# Usenet Newsgroup Archive: rec.radio.amateur.equipment

## 2004

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 2004-01-01 through 2004-12-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 6,571

Message records with no readable body available in the source text: 10

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

## 1. Re: KENWOOD 940 "NO MATCH" SOLUTION.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 00:25:49 UTC
From: "Charles J. Shaw" <cshaw@epix.net>
Message-ID: <3FF3690C.8040606@epix.net>
Source record: 24403

The 10 meter band, Bob.
Charlie
KB3BTO

Bob Miller wrote:
> On Wed, 31 Dec 2003 01:56:39 GMT, "Charles J. Shaw" <cshaw@epix.net>
> wrote:
>
>
>> I understand what you're saying, but everything was working fine,
>>for several years, and now it's not. The rig, the feed line, and the
>>antenna - a 10 meter dipole - have not changed in obvious physical
>>condition.
>
>
> What band(s) are you trying to match to your 10 meter dipole?
>
> Bob
> k5qwg
>
>

## 2. Re: KENWOOD 940 "NO MATCH" SOLUTION.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 01:08:05 UTC
From: "Charles J. Shaw" <cshaw@epix.net>
Message-ID: <3FF372E1.8050406@epix.net>
Source record: 24404

Dee, I took the day off today and put up a 20 meter dipole and I can "match" like a dandy. This would lead me to believe that there might, in fact, have been some slight change in my 10 meter dipole that I just can't see. This change, if it exists, could be the problem.
My dipole is indoors up in the upper most apex of my attic. I had hoped that this would put off any weather related problems but it just may be some sort of normal corrosion that's the problem.
The 10 meter dipole antenna will "match" on 28.3 and 28.4, but ceases to "match" at 28.5 and above.
I never actually saw the carbon that was blamed for the previous "match" problem. I just took the repair shop at their word. When I took out the tuner this time and gave it a good inspection, I saw no evidence of arcing or carbon build-up.
I have tomorrow off as well, so I think that I'll just start with 2 new connectors on my feed line and work from there. If this fixes things, I'll respond to this newsgroup with the good news and a follow-up report.
Thanks for your input on this. I never even considered an antenna analyzer. I have to check them out in the MFJ catalog.
I'm kind of a 10 meter addict and this is the time of year that I get to curl up in my shack on the weekends and indulge myself.
Thanks again, Dee.

Charlie Shaw
KB3BTO

Dee D. Flint wrote:

>
> Even though nothing obvious may have changed with the antenna, get hold of
> an antenna analyzer and check it. The connection of the feedline to the
> antenna may have deteriorated. If you are using coax, water may have gotten
> in the line. The joints of the connectors to the line may have
> deteriorated. The MFJ antenna analyzer lets you check the impedance and
> loss of the line itself. You have to disconnect the line from the antenna
> when you are checking the line only.
>
> Note if you had a carbon buildup before, that indicated something else was
> wrong with your system. Carbon occurs when something burns. Quite possibly
> your tuner has been arcing because something is off with the antenna and has
> always been off. Then when the carbon builds up, it won't work.
>
> If you are using a properly cut 10m dipole on 10meters, you really shouldn't
> need the tuner at all unless you are at the extremes of the band. What is
> your SWR reading when you don't use the tuner?

>
> Dee D. Flint, N8UZE
>

## 3. Re: New Batteries for Older Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 04:02:22 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <iZMIb.247477$_M.1132966@attbi_s54>
Source record: 24405

"Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
news:vv4sn2cc00tj8a@corp.supernews.com...
> I'm working on getting active again, and I need batteries for my two
> handhelds. I've got a Yaesu FT-23R and an ICOM 24-AT. I've found
batteries
> on the web for the FT-23R, but I've not had success with the 24-AT. I see
> packs for the ICOM 2-AT, which I believe would fit the 24-AT, but I'd like
> to _know_ before I plunk down a whole bunch of $$.
>

Do you really want to get a new battery for an old rig?

A new battery = $50 or so.
A new single-band HT = $125

If your old rigs can't do CTCSS tones, then chuck them. Most repeaters in
big cities require such tones.

## 4. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 04:11:49 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <bt06lp$21gk2$1@ID-179885.news.uni-berlin.de>
Source record: 24406
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,tx.forsale

```
Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $550

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....
```

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 5. Re: ICOM IC-R100 full coverage receiver for auction

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 04:50:14 UTC
From: Spawn of Satan <spawn@Satan.com>
Message-ID: <ek97vvk5s60qvhs7ie9drbedsgss1dsr72@4ax.com>
Source record: 24407

On Wed, 31 Dec 2003 8:22:28 -0800, DaveC <me@privacy.net> wrote:

>ICOM IC-R100 full coverage receiver. This is the non-blocked (for cell phone
>frequencies) version.
>
>Excellent condition.

[URL snipped]

You must be new to Usenet. Here'a a bit of advice:

Please don't post spam to newsgroups.

You posted to "alt.radio.oldtime"--which has NOTHING to do with
Oldtime Radio.

- Spawn of Satan

## 6. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 05:16:57 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <bt0afs$1ubup$1@ID-179885.news.uni-berlin.de>
Source record: 24408
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,tx.forsale

```
Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $550

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 40

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts, and I have several extra carts. I also have a
Scsii raid controller with 2 carts, that with the above,
you could have a great start on a server..
```

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 7. Re: New Batteries for Older Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 06:31:05 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <vv7fl3rh3jqv57@corp.supernews.com>
Source record: 24409

So if I spend $250 I can either get five 1000mAh battery packs for my one single-band and one dual-band rig, or I can get two single-band rigs, each with a little bitty 600mAh pack?

It's late and I'm being snippy. It's a good thing to point out, particularly since any one of us can be penny wise and pound foolish. In this case I believe the radios to be in good condition, and other than being large enough that I can actually push the buttons they have all the modern conveniences (including CTCSS).

"Bob M." <no@nospam.com> wrote in message
news:iZMIb.247477$_M.1132966@attbi_s54...
> "Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
> news:vv4sn2cc00tj8a@corp.supernews.com...
> > I'm working on getting active again, and I need batteries for my two
> > handhelds. I've got a Yaesu FT-23R and an ICOM 24-AT. I've found
> batteries
> > on the web for the FT-23R, but I've not had success with the 24-AT. I
see
> > packs for the ICOM 2-AT, which I believe would fit the 24-AT, but I'd
like
> > to _know_ before I plunk down a whole bunch of $$.
> >
>
> Do you really want to get a new battery for an old rig?
>
> A new battery = $50 or so.
> A new single-band HT = $125
>
> If your old rigs can't do CTCSS tones, then chuck them. Most repeaters in
> big cities require such tones.
>
>

## 8. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 06:39:51 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt0fbn01svf@enews2.newsguy.com>
Source record: 24410
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics John Larkin <jjlarkin@highsniplandthistechpleasenology.com>
wrote:
| On 31 Dec 2003 01:34:14 GMT, phil-news-nospam@ipal.net wrote:
|
|>In sci.electronics.basics Spehro Pefhany <speffSNIP@interlogdotyou.knowwhat> wrote:
|>| On 30 Dec 2003 09:21:11 -0800, the renowned alanh_27@yahoo.com (Alan
|>| Horowitz) wrote:
|>|
|>|>what is the attraction of three-phase power? Why not 9 0r 317
|>|>phases? Why not plain ole hot & neutral?
|>|
|>| It better uses transformer iron and makes better/cheaper induction
|>| motors. For making DC it requires less in the way of filtering. It
|>| would be nice if we had something like 6 phase power, we could get rid
|>| of the input filter caps in most equipment, the only part that we
|>| can't make smaller by increasing efficiency and frequency of SM power
|>| supplies.
|>
|>Actually, you can get 6 and even 12 phases out of 3 phases fairly easily.
|>If you put a normal single primary to center tapped secondary (120/240 in
|>North America) on each of the three phases (tie all the neutrals together),
|>you really have 6 phases.
|>
|
| Once you have the basic six phases, the addition of small "interphase
| transformers" or windings here and there can create any number of
| additional phases at small added expense. 24 phase rectifiers are
| common in big DC systems.

But you can go straight to 12 phases from 3 phases. Your power feed needs
to have a wye configuration (most common) and you need to be able to deal
with some phases having a different voltage than others. For a DC power
supply you use 3 transformers to get 6 phases, but you can get 12 phases
out of 6 transformers all having primaries attached to various combinations
of the 4 wires coming from the wye secondary of the utility transformer
secondary. These still need to be mixed voltage (on the primary of the DC
power supply transformers). The voltages in the US would be 120/208 or
277/480 or 347/600 depending on what your utility can provide.

Now once you have 12 phase power, then more transformers can give you even
more phases, and not just twice as many. What you can get now depends on
the individual secondary voltages, which don't have to be all the same, and
can give you a very interesting mix of phase possibilities. The OP mentioned

300+ phases. That could probably be accomplished with several transformers.

I don't see much need for motors above 3 phases and certainly not above 12. But DC power supplies might still get very good use of a lot of phases. One thing I've wondered is if a big zener (bank) can "clip off" a small ripple that a 12 phase power supply would have and virtually eliminate capacitors.

--


| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |

## 9. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 07:30:53 UTC
From: Tony Williams <tonyw@ledelec.demon.co.uk>
Message-ID: <4c69d55cc9tonyw@ledelec.demon.co.uk>
Source record: 24411
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
In article <j5o5vv8u2jk7uq0pcpsl2t0bdpkaa33a77@4ax.com>,
Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat> wrote:

> On Wed, 31 Dec 2003 08:42:58 +0000 (GMT), the renowned Tony
> Williams <tonyw@ledelec.demon.co.uk> wrote:
> > Severe thread drift here..... An interesting use of
> > filterless multi-phase rectification was in amplitude
> > stabilising of RC oscillators.

> Interesting. Did that use a transformer arrangement using
> quadrature input (wide frequency range) or some kind of RC
> kludge?

You have to start with a 2-phase oscillator for the
the basic Sin/Cos. Then lots of resistors and opamps
to get multiple arithmetic phase-shifted outputs. ISTR
that at about 8-phase rectification the harmonic
distortion effect of the residual ripple is sufficiently
attenuated by the oscillator itself.

--
Tony Williams.
```

## 10. Mod Wanted: ICOM 706 on 11 meters??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 11:43:58 UTC
From: Paul Jordan <pauljordan@gci.net>
Message-ID: <vv81v8qj0tcce1@corp.supernews.com>
Source record: 24412

I know this will bring a lot of flak but, I'll explain why I want to do this.

I'm looking for a way to open up my 706 to 11 meters (a.k.a. Citizens Band) because the local snow plowers in the area use that band and I work for them. I've got my 706's mounted in my trucks and I'd rather not mount a CB radio and another antenna in the trucks.

Drop me an e-mail if you can and let me know if you've ever done this mod.

If my scanner would cover this band, that would be fine but, my mobile scanners don't cover CB..

Any help is greatly appreciated.

Paul Jordan
kl0an
Anchorage, AK

## 11. TS570 transmit problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 12:51:18 UTC
From: Kevin <nobody@home.org>
Message-ID: <9JUIb.192595$PD3.5900987@nnrp1.uunet.ca>
Source record: 24413

Can anyone shed any light on this?

My TS570 transmit power seems to be limited to minimum whatever level I choose through the menu. I don't have a power meter, but with a dummy load,it will only draw a maximum of just under 3 watts on any band. (cw). The AT doesn't work either. When I invoke it, the meter shows max. ref. power and a relay chatters until turn off the AT.
I'm suspisious that one or more relays in the bandswitching circuits have failed.
Otherwise it works fine as a QRP rig.
Thanks and 73 for 2004,

Kevin, VE1TV

(ve1tv at rac.ca)

## 12. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 13:01:20 UTC
From: Zak <spam@jutezak.invalid>
Message-ID: <BSUIb.5728$7U1.65392@amstwist00>
Source record: 24414
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

phil-news-nospam@ipal.net wrote:
>
> But you can go straight to 12 phases from 3 phases. Your power feed needs
> to have a wye configuration (most common) and you need to be able to deal
> with some phases having a different voltage than others. For a DC power
> supply you use 3 transformers to get 6 phases, but you can get 12 phases
> out of 6 transformers all having primaries attached to various combinations
> of the 4 wires coming from the wye secondary of the utility transformer
> secondary. These still need to be mixed voltage (on the primary of the DC
> power supply transformers). The voltages in the US would be 120/208 or
> 277/480 or 347/600 depending on what your utility can provide.

I think you could use a standard 3 phase core, and lots of secondary
windings. From 3 phase to 2 phase 90 degrees shift can be done (and the
reverse as well).

A winding on a certain phase in series with a few turns on the next
phase will have a resulting phase that is a bit in the direction of that
next phase.

As you make separate turns per output phase it is easy enough to ajust
voltages to be approximately equal.

http://optoelectronics.perkinelmer.com/Catalog/Product.aspx?ProductID=CIA
for a product that seems to do something like this.

Thomas

## 13. Re: Mod Wanted: ICOM 706 on 11 meters??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 14:42:16 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <0101200406421610 04%raoul@olympus.net>
Source record: 24415

[[ This message was both posted and mailed: see
the "To," "Cc," and "Newsgroups" headers for details. ]]

In article <vv81v8qj0tcce1@corp.supernews.com>, Paul Jordan
<pauljordan@gci.net> wrote:

> I know this will bring a lot of flak but, I'll explain why I want to do
> this.
>
> I'm looking for a way to open up my 706 to 11 meters (a.k.a. Citizens Band)
> because the local snow plowers in the area use that band and I work for
> them. I've got my 706's mounted in my trucks and I'd rather not mount a CB
> radio and another antenna in the trucks.
>
> Drop me an e-mail if you can and let me know if you've ever done this mod.
>
> If my scanner would cover this band, that would be fine but, my mobile
> scanners don't cover CB..

Any of the 'extended coverage' mods would work. Check out www.mods.dk.

Now, it sounds like receiving only is fine for you. Go ahead and do
it. The 706 has a general coverage receiver. Just find out the
frequencies of the channels you want to hear and program 'em in. You
have plenty of memories to work with.

Jeff

## 14. FS: Connectors/Adapters/Meters/Etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 14:55:09 UTC
From: tersian@yahoo.com
Message-ID: <82598237.0401010655.7dd1dc5c@posting.google.com>
Source record: 24416

For pictures of these items or to buy online, please see
http://www.sauderelectronics.com

1
Super Stud-750
Heavy duty super stud mount for 3/8" x 24 thread antennas. For all
frequencies up to 20K power
$12.00

2
SO-239 Stud
All brass SO-239 stud mount for 3/8" x 24 thread antennas.
$3.00

3
Lug Stud
All brass lug terminal type stud mount for 3/8" x 24 thread antennas.
$2.50

4
Nut
All brass chrome plated nut with 3/8" x24 thread.
$1.00

5
Replacement Stud
3/8" x 24 brass replacement stud.
$0.50

6
Nylon Washer 10 pack
3/8" center nylon washer for 1/2" hole (10 per pack)
$1.50

7
Antenna Stud .200
Brass 3/8" x 24 Antenna stud with .200 hole for 102" whips (with set
screws)
$2.50

8
Antenna Stud .100
Brass 3/8" x 24 Antenna stud with .100 hole (with set screw)
$2.50

9
H/D Stainless Quick Disconnect

Heavy duty stainless steel antenna quick disconnect with internal locking. Designed for BIG antennas with 3/8"x24 thread.
$20.00

10
Stainless Quick Disconnect
Stainless steel antenna quick disconnect with twist lock. Small body type for antennas with 3/8"x24 thread.
$10.00

11
Antenna Quick Disconnect
Antenna quick disconnect with knurl brass body. Twist lock type for 3/8"x24 thread antennas
$5.00

12
NMO to SO239 Adaptor
Changes NMO mount to an SO239 mount.
$7.00

13
NMO to 3/8
Changes NMO mount to a 3/8" x 24 thread mount.
$7.00

14
NMO Connector
NMO or Motorola style connector.
$4.00

15
NMO Rain Cap
Plastic rain cap for NMO type mounts. Protects mount when not in use.
$1.00

16
Molded Antenna Mount/Stainless
Molded antenna mount for 3/8" x 24 thread antenna with stainless steel center stud. Fits 3/4" hole.
$11.00

17
Molded Antenna Mount
Molded antenna mount for 3/8" x 24 thread antenna. Fits 3/4" hole.
$9.00

18
Clip Type BNC Mount/Hat Clip
Clip type BNC female to BNC male connector with 4' RG174U coaxial cable. Can clip HT antenna to hat or other uses.
$8.00

19
Tri-Mount
Three way mirror mount with an SO239 stud for 3/8"x24 thread antenna.
$6.00

20
UHF Magnetic Mount
Mag mount with 3" steel cup (black) with SO239 (UHF) hub and 12'
RG58AU coax w/PL259 connector.
$15.00

21
NMO Magnetic Mount
Mag mount with 3" steel cup (black) with Motorola (NMO) hub and 12'
RG58AU coax w/PL259 connector. TEMPORARILY OUT OF STOCK.
$13.00

22
Pick-up Truck Stake Bed Mount
Stake hole mount (stainless steel bracket) with SO239 stud for
3/8"x24 thread antennas. Fits most pick-up trucks.
$16.00

23
3" Magnet Mount
3" magnet mount with RG58AU stranded center wire, 95% shield. Will
hold 3/8"x 24 thread antenna. Made in the U.S.A.
$12.00

24
5" Magnet Mount
5" magnet mount with RG57AU stranded center wire, 95% shield. Will
hold 3/8"x 24 thread antenna. Made in the U.S.A.
$15.00

25
Nylon Dog Bones/4
Pack of 4 nylon dog bone insulators.
$5.00

26
Ceramic Dog Bones/4
Pack of 4 ceramic dog bone insulators.
$6.00

27
Egg Insulators/2
Pack of 2 nylon egg insulators.
$4.50

28
VHF/UHF SWR/Power Meter
Frequency 120-500MHz, max power 500 watts. Made by Workman
$45.00

29
VHF/UHF SWR Wattmeter
Frequency 120-500MHz, max power 150 watts, 50 ohm. Made by Workman.
$30.00

30
Motorola (NMO) Hub
Motorola hub can be adapted to fit many style of mounts. This is to replace or make your own mount.
$4.00

31
UHF (SO239) Hub
SO239 UHF hub can be adapted to fit many style of mounts. This is to replace or make your own mount.
$4.00

32
Tube Pin Straightener
New Mil Surplus tube pin straightener for 7-9 pin tubes.
$2.00

33
Replacement Mic Cord/Yaesu
Replacement microphone cord for Yaesu radios.
$6.00

34
Replacement Mic Cord/Others
Replacement microphone cord for Kenwood, Icom and others that take phone modual connector.
$6.00

35
SMA Dual Band HT Antenna
Dual band (2m-440) handheld antenna for newer HTs with SMA connection, such as Yaesu VX-5 and others. Very flexible.
$14.00

36
Telescopic 2 Meter HT Antenna
2 Meter (144-148MHz) Super Antenna is base loaded w/ swivel-fold-over base. BNC connector. 1/4 wave when down-1/2 wave when extended (as pictured). SWR 1 1.8, DB gain 3.8.
$13.00

37
Telescopic 2 Meter HT Antenna
2 Meter (144-148MHz) Super Antenna is base loaded w/BNC connector. 1/4 wave down (as pictured)-5/8 wave when extended. 1 1.4 SWR -3.8 DB gain.
$18.00

38
Silver Teflon PL259 (gold tip)
Silver teflon PL259 with gold tip for RG8 coax (accepts reducer for smaller cable).
$0.90

39
Bakelite PL259
Bakelite center PL259 for RG8 coax (accepts reducer for smaller cable).
$0.80

40
PL259 Reducers/RG-58
Pack of 3 PL259 reducers for RG-58 cable.
$1.00

41
PL259 Reducers/RG-59/RG8X
Pack of 3 PL259 reducers for RG-59 or RG8X (mini 8) cable.
$1.00

42
Silver PL259 Reducers/RG-58
Pack of 2 PL259 silver reducers for RG-58 cable.
$1.00

43
Silver PL259 Reducers/RG-59/RG8X
Pack of 2 PL259 silver reducers for RG-59 or RG8X (mini 8) cable.
$1.00

44
Right Angle UHF
Right angle male UHF to female UHF
$2.50

45
SO239 Chassis Mount
Four hole SO239 (female UHF) chassis mount connector.
$1.00

46
UHF Double Female Barrel
Female to female UHF barrel connector (SO239 to SO239).
$1.25

47
UHF Double Male Barrel
Male to Male UHF barrel connector (PL259 to PL259).
$1.50

48
UHF Double Female-Single Male T

UHF double female (SO239) - single male (PL259) T adaptor.
$3.00

49
UHF Female T
UHF female (SO239) T adaptor.
$3.00

50
UHF Female to 'F' Male
UHF female (SO239) to 'F' male (TV) adaptor. OUT OF STOCK
$2.00

51
UHF Female to 'F' Female
UHF female (SO239) to 'F' female (TV) adaptor.
$2.00

52
UHF Female to 3.5MM Phono
UHF female (SO239) to 3.5MM phono plug.
$2.00

53
UHF Double Female w/Nuts (1
1" long double female UHF (SO239) with 2 nuts. Aka feedthru.
$1.75

54
UHF Double Female w/Nuts (2
2" long double female UHF (SO239) with 2 nuts. Aka feedthru.
$2.75

55
UHF Double Female w/Nuts (4
4" long double female UHF (SO239) with 2 nuts. Aka feedthru.
$4.75

56
UHF Double Female w/Nuts (6
6" long double female UHF (SO239) with 2 nuts. Aka feedthru.
$6.75

57
UHF Female to Motorola Male
UHF female (SO239) to motorola male. This adaptor fits the scanners.
$2.00

58
UHF Female to 'N' Female
UHF female (SO239) to 'N' female adaptor.
$3.00

59
UHF Male to BNC Female (Amphenol)
UHF male (PL259) to BNC female adaptor. Made by Amphenol.
$3.00

60
UHF Female to BNC Male
UHF female (SO239) to BNC male adaptor. Made to adapt HT to mobile
antenna.
$2.00

61
Mini UHF Male to UHF Female
Mini UHF male (sometimes referred to as Motorola) to UHF female
(SO239) adaptor.
$2.50

62
Mini UHF Male to BNC Female
Mini UHF male (sometimes referred to as Motorola) to BNC female
$2.50

63
Double Male BNC
Male to male BNC adaptor.
$3.00

64
Double Male BNC (Silver)
Male to male BNC adaptor. Silver, Mil Spec
$5.00

65
Double Female BNC
Female to female BNC adaptor.
$2.00

66
BNC Female to UHF Female
BNC female to UHF female (SO239) adaptor.
$2.50

67
BNC Male to RCA Male
BNC male to RCA male adaptor.
$2.50

68
BNC Male for RG58 Cable (Screw)
BNC male for RG58 cable. Screw on (compression fit) type connector.
$2.00

69
BNC Male for RG58 Cable (Crimp)

BNC male for RG58 cable. Crimp-on type (mil spec)
$2.00

70
BNC Male to TNC Female
BNC male to TNC female (cellular) adaptor.
$2.50

71
BNC Female to TNC Male
BNC female to TNC male (cellular) adaptor.
$3.00

72
BNC Female to 'N' Male
BNC female to 'N' male adaptor.
$3.00

73
N' Male to UHF Female
N' male to UHF female (SO239) adaptor. (picture coming soon)
$3.00

74
Double Female 'N'
Female to female 'N' barrel adaptor.
$3.00

75
Double Male 'N'
Male to male 'N' adaptor.
$3.00

76
N' Female to UHF Male
N' female to UHF male (PL259) adaptor.
$3.00

77
9913 'N' Connector
Male 'N' connector w/silver body gold pin teflon insulator for 9913
cable.
$3.00

78
SMA Double Male
Male to male SMA adaptor.
$4.00

79
SMA Double Female
Female to female SMA adaptor.
$3.00

80
SMA Male to BNC Male
SMA male to BNC male adaptor.
$4.00

81
SMA Male to BNC Female
SMA male to BNC female adaptor. Most popular for the newer HT's.
$4.00

82
SMA Male to UHF Male
SMA male to UHF male (PL259) adaptor.
$4.00

83
SMA Male to UHF Female
SMA male to UHF female (SO239) adaptor. Adapts your HT to mobile
antenna.
$4.00

84
SMA Male to 'N' Male
SMA male to 'N' male adaptor.
$4.00

85
SMA Female to UHF Female
SMA female to UHF female (SO239) adaptor.
$4.00

86
SMA Female to BNC Female
SMA female to BNC female adaptor.
$4.00

87
SMA Female to BNC Male
SMA female to BNC male adaptor.
$4.00

88
SMA Female to Mini UHF Female
SMA female to mini UHF female adaptor.
$3.00

89
SMA Female to TNC Male
SMA female to TNC male (cellular) mil spec adaptor.
$5.00

90
UHF Male to 'N' Male
UHF male (PL259) to 'N' Male adaptor.

$3.50

91
N' Female Chassis Mount
N' female chassis receptacle. ( 4 hole)
$2.00

92
N' Female Chassis Mount (small)
N' female chassis receptacle. (4 hole) small size.
$2.00

93
UHF Male to 'F' Male
UHF male (PL259) to 'F' male (TV) adaptor.
$2.00

94
BNC Male to 'F' Female
BNC male to 'F' female (TV) adaptor.
$2.50

95
BNC Male to 'F' Male
BNC male to 'F' male (TV) adaptor.
$2.50

96
BNC Female to 'F' Male
BNC female to 'F' male (TV) adaptor.
$2.50

97
BNC Female to RCA Male
BNC female to RCA male adaptor.
$2.50

98
BNC Male 50 Ohm Terminator
BNC male 50 ohm terminator (dummy load).
$2.00

99
BNC Right Angle
BNC male to BNC female right angle adaptor.
$2.00

100
BNC Female T
BNC female T adaptor.
$2.50

101
BNC Double Female Single Male T

BNC double female single BNC male T adaptor.
$3.00

102
BNC Male for RG8 Cable
BNC male connector for RG8 cable. Mil spec, packaged.
$3.00

103
TNC Male to 'N' Male
TNC male to 'N' male, silver, mil spec adaptor.
$5.00

104
TNC Double Female Chassis
Double female TNC chassis, mil spec adaptor.
$3.00

105
Female Mic Plug 2 Pin
2 pin metal microphone plug, female.
$2.00

106
Female Mic Plug 4 Pin
4 pin metal microphone plug, female.
$2.00

107
Female Mic Plug 5 Pin
5 pin metal microphone plug, female.
$2.00

108
Female Mic Plug 6 Pin
6 pin metal microphone plug, female.
$2.00

109
Female Mic Plug 7 Pin
7 pin metal microphone plug, female.
$2.00

110
Female Mic Plug 8 Pin
8 pin metal microphone plug, female.
$2.50

111
Male Panel Jack 2 Pin
2 pin metal microphone panel jack, male.
$2.00

112
Male Panel Jack 3 Pin
3 pin metal microphone panel jack, male.
$2.00

113
Male Panel Jack 4 Pin
4 pin metal microphone panel jack, male.
$2.00

114
Male Panel Jack 5 Pin
5 pin metal microphone panel jack, male.
$2.00

115
Male Panel Jack 6 Pin
6 pin metal microphone panel jack, male.
$2.00

116
Male Panel Jack 7 Pin
7 pin metal microphone panel jack, male.
$2.00

117
Male Panel Jack 8 Pin
8 pin metal microphone panel jack, male.
$2.50

118
Super Star Mini Base Mic
Amplified mini base mic wired for 4 pin Cobra CB or equivalent.
$20.00

119
Trunk Lip Mount
Plastic trunk lip mount for 3/8"x 24 thread antenna w/12' RG58
cable-PL259 connector.
$12.00

120
Power Cord/Newer Rigs
Power cord for newer style radios. Double fused-w/both T type
connectors. TEMPORARILY OUT OF STOCK!
$10.00

121
Power Cord/Older Rigs
Power cord for older style radios. Double fused. Two connectors as
shown included.
$15.00

122
Lightning Arrestor
UHF male (PL259) to UHF female (SO239) lightning arrestor w/grounding lug. Allows protection from lightning strikes from radio to antenna.
$3.50

123
T Connectors for Power Cords
Plastic T connectors for power cords for the newer rigs, pins included.
$1.50

124
2 Position Coaxial Switch
2 output coaxial switch with SO239 connections. Frequency up to 600MHz with a power rating of 1000 watts. One position grounds out the other. Heavy duty case.
$16.00

125
3 Position Coaxial Switch
3 output coaxial switch with SO239 connections. Rotary switch type w/off position. Power rating of 1000 watts.
$10.00

126
3" Double Female UHF
3" long double female UHF (SO239) with 2 nuts. Aka feedthru.
$3.75

127
8" Double Female UHF
8" long double female UHF (SO239) with 2 nuts. Aka feedthru.
$8.00

128
10" Double Female UHF
10" long double female UHF (SO239 with 2 nuts. Aka feedthru.
$9.00

129
3' RG8X Jumper w/PL259's
3' RG8X jumper cable with 2 soldered PL259's. OEM/USA, 95% braid, 50 ohm, very high quality.
$5.00

130
6' RG8X Jumper w/PL259's
6' RG8X jumper cable with 2 soldered PL259's. OEM/USA, 95% braid, 50 ohm, very high quality.
$6.00

131
9' RG8X Jumper w/PL259's

9' RG8X jumper cable with 2 soldered PL259's. OEM/USA, 95% braid, 50 ohm, very high quality.
$7.00

132
Extreme Cold Weather Mask..NEW
New Mil Surplus extreme cold weather mask with 2 mouth/nose covers-neck cover. Instructions included.
$3.00

133
All Brass Padlock..Mil Surplus
New in the box Mil Surplus all brass padlock with 2 keys. Made by American Lock, measures 2 1/4" x 1 1/2". All keyed separately.
$5.00

134
Iridite Plated Steel Padlock..Mil Surplus
New in the box Mil Surplus heavy duty rust resistant iridite plated steel padlock with 2 keys. Made by American Lock, measures 3 1/8" x 1 3/4". All keyed separately.
$6.00

135
Phone Block
New mil surplus. Block measures 10" x 2" and has 200 tabs. Part# 101-931-269.
$10.00

136
Tin Plated Copper Ground Strap
Grounding strap measures 9" x 1" with 1/4" hole in attached lugs on each end. New mil surplus.
$2.00

138
2 Extra Large Nuts
Pack of 2 extra large nuts fit the SO239 feedthru connectors.
$1.50

139
5' RG58 Jumper w/BNC's
Mil Surplus 5' RG58 jumper cables with 2 silver BNC connectors. 50 ohm, high quality, gov't. packaging.
$5.00

140
Mini Speaker/Mic fits Yaesu
Mini speaker/microphone fits Yaesu radios/HT's (single pin). Push to talk with 3' cord. Made by Workman.
$10.00

141
Mini Speaker/Mic fits Icom
Mini speaker/microphone fits Icom radios/HT's. Push to talk with 3' cord. Made by Workman.
$10.00

142
Mini Speaker/Mic fits Kenwood
Mini speaker/microphone fits Kenwood radios/HT's. Push to talk with 3' cord. Made by Workman.
$10.00

143
Lapelle Speaker/Mic fits Yaesu
Medium sized (2 1/2" x 1 1/4") clip-on speaker/microphone fits Yaesu radios/HT's (single pin). Push to talk with coiled cord. Made by Workman.
$14.00

144
Lapelle Speaker/Mic fits Icom
Medium sized (2 1/2" x 1 1/4") clip-on speaker/microphone fits Icom radios/HT's. Push to talk with coiled cord. Made by Workman.
$14.00

145
Lapelle Speaker/Mic fits Kenwood
Medium sized (2 1/2" x 1 1/4") clip-on speaker/microphone fits Kenwood radios/HT's. Push to talk with coiled cord. Made by Workman.
$14.00

146
Lg. Lapelle Speaker/Mic fits Yaesu
Large sized (3" x 2") clip-on speaker/microphone fits Yaesu radios/HT's (single pin). Push to talk with coiled cord-earphone plug-in. Made by Workman.
$16.00

147
Lg. Lapelle Speaker/Mic fits Icom
Large sized (3" x 2") clip-on speaker/microphone fits Icom radios/HT's. Push to talk with coiled cord-earphone plug-in. Made by Workman.
$16.00

148
Lg. Lapelle Speaker/Mic fits Kenwood
Large sized (3" x 2") clip-on speaker/microphone fits Kenwood radios/HT's. Push to talk with coiled cord-earphone plug-in. Made by Workman.
$16.00

149
Pack of 10 Silver Teflon PL259s

***SPECIAL*** Pack of 10 Silver teflon PL259 with gold tip for RG8 coax (accepts reducer for smaller cable).
$8.00

150
9 ft. RG8X Jumper w/PL259
**SPECIAL**$1.00 off 9ft. RG8X jumper cable w/PL259 connector. American made w/95% braid. Reg. $7.00, now $6.00.
$6.00

151
'Hershey Kiss' 2M Antenna
Rare Earth magnetic mount 1/4 wave 2M (144 to 148MHz) with 9' of RG174 cable with a BNC connector, ready for hook-up to your HT. Unity gain and will handle up to 50 Watts. Magnetic base resembles a Hershey Kiss but is very strong. Very inconspicuous and great for traveling.

## 15. ALINCO Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 14:57:40 UTC
From: Dave <g3vfp@blueyonder.co.uk>
Message-ID: <EzWIb.401$Sd1.132@news-binary.blueyonder.co.uk>
Source record: 24417

Hi guys

Just a brief note to say there is a group in Yahoo to support all Alinco products. Hope those that use them will give a thought to joining in :-)

http://groups.yahoo.com/group/alinco_all

Take care out there, have a great 2004.

Dave G3VFP

## 16. W: FTS-12 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 15:11:43 UTC
From: DL7JSK <truckdrivingman@hotmail.com>
Message-ID: <bt1dc7$lps$04$1@news.t-online.com>
Source record: 24418
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello NG
Since the Yaesu FTS-12 ctcss unit is no longer available,I'd need the schematic.Can someone mail it to me ?

73
Tom

## 17. FA: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 15:20:31 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FF43B96.5670E0F5@optonline.net>
Source record: 24419
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb

Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3068654400

Happy New Year to all

## 18. Re: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 15:33:52 UTC
From: Bill Crocker <wcrocker007@comcast.net>
Message-ID: <kPOdnXvNF-8foGmiRVn-gg@comcast.com>
Source record: 24420
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb

Wow! Very nice!

Bill Crocker

"Mark Russo" <rmrusso1@optonline.net> wrote in message
news:3FF43B96.5670E0F5@optonline.net...
> Take a look if you like.
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3068654400
>
> Happy New Year to all
>

## 19. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 16:10:23 UTC
From: rpaisley4@cogeco.ca
Message-ID: <bb39a577.0401010810.78955c66@posting.google.com>
Source record: 24421
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

alanh_27@yahoo.com (Alan Horowitz) wrote in message
news:<1e3670a7.0312300921.599776f8@posting.google.com>...
> what is the attraction of three-phase power? Why not 9 0r 317
> phases? Why not plain ole hot & neutral?

---

For larger horsepower motors, Three Phases means that they will
start with no external mechanical assistance.

For distribution many economies can be had with 3 Phases.

(Expensive) Alternators could be made with more phases and so could
the systems to deliver the power but the problems and costs would far
outweigh the benefits.

Rob.

## 20. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 16:57:29 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt1jhp02eiv@enews4.newsguy.com>
Source record: 24422
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Zak <spam@jutezak.invalid> wrote:
| phil-news-nospam@ipal.net wrote:
|>
|> But you can go straight to 12 phases from 3 phases. Your power feed needs
|> to have a wye configuration (most common) and you need to be able to deal
|> with some phases having a different voltage than others. For a DC power
|> supply you use 3 transformers to get 6 phases, but you can get 12 phases
|> out of 6 transformers all having primaries attached to various combinations
|> of the 4 wires coming from the wye secondary of the utility transformer
|> secondary. These still need to be mixed voltage (on the primary of the DC
|> power supply transformers). The voltages in the US would be 120/208 or
|> 277/480 or 347/600 depending on what your utility can provide.
|
| I think you could use a standard 3 phase core, and lots of secondary
| windings. From 3 phase to 2 phase 90 degrees shift can be done (and the
| reverse as well).
|
| A winding on a certain phase in series with a few turns on the next
| phase will have a resulting phase that is a bit in the direction of that
| next phase.
|
| As you make separate turns per output phase it is easy enough to ajust
| voltages to be approximately equal.

Having noted that utility distribution 3 phase transformers have a core
that is really one big core for all three (though spatially separated a
bit), I have been wondering what would happen in the magnetic field if
one were to take a toroid core, put the three phase primaries on it at
120 degree positions covering only 1/3 of the toroid each, and then have
a "rolling secondary" that slides around the toroid (mechanical support
for the mass would then be done with wheels holding up the 2/3 not being
used for the secondary).

--

| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |

## 21. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 17:22:21 UTC
From: jimp@specsol-spam-sux.com
Message-ID: <bt1l0d$2bj$1@mail.specsol.com>
Source record: 24423
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In rec.radio.amateur.equipment phil-news-nospam@ipal.net wrote:
> In sci.electronics.basics John Larkin <jjlarkin@highsniplandthistechpleasenology.com>
wrote:

<snip>

> I don't see much need for motors above 3 phases and certainly not above 12.
> But DC power supplies might still get very good use of a lot of phases. One
> thing I've wondered is if a big zener (bank) can "clip off" a small ripple
> that a 12 phase power supply would have and virtually eliminate capacitors.

To what purpose? Capacitors are a lot cheaper and smaller than transformers.

--
Jim Pennino

Remove -spam-sux to reply.

## 22. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 17:32:02 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <0ml8vv4qh1sma1avac9dkc7oh73haj6el6@4ax.com>
Source record: 24424
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On 1 Jan 2004 06:39:51 GMT, phil-news-nospam@ipal.net wrote:

>
>I don't see much need for motors above 3 phases and certainly not above 12.
>But DC power supplies might still get very good use of a lot of phases. One
>thing I've wondered is if a big zener (bank) can "clip off" a small ripple
>that a 12 phase power supply would have and virtually eliminate capacitors.

Motors are happy at three phases. Rectifier banks benefit from having more, up to a point; for a rectifier, all phase voltages need to be very nearly equal. Ripple is very small for a 12-phase or so rectifier bank. With more phases, ripple amplitude decreases and frequency increases, so a series inductor followed by a bit of capacitance becomes an efficient way to filter ripple, if it matters. A zener bank would waste a huge amount of power and would do nasty things if the line voltage went up just a bit.

We did a 3-phase powered MRI gradient amplifier a while back. It puts out +-100 amp pulses at up to 180 volts peak. The power transformer weighs about 90 pounds, just about the same as Tammy, my smallest production employee. We gave her an overhead electric winch so she could load the transformers into the chassis. With fullwave rectification, the ripple frequency is 360 Hz, so just a modest bunch of capacitors filters things nicely.

John

## 23. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 17:39:18 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <qkm8vv81qo2lpf05c3ntpb0nek8u7k4280@4ax.com>
Source record: 24425
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Thu, 01 Jan 2004 07:30:53 +0000 (GMT), Tony Williams
<tonyw@ledelec.demon.co.uk> wrote:

>In article <j5o5vv8u2jk7uq0pcpsl2t0bdpkaa33a77@4ax.com>,
> Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat> wrote:
>
>> On Wed, 31 Dec 2003 08:42:58 +0000 (GMT), the renowned Tony
>> Williams <tonyw@ledelec.demon.co.uk> wrote:
>> > Severe thread drift here..... An interesting use of
>> > filterless multi-phase rectification was in amplitude
>> > stabilising of RC oscillators.
>
>> Interesting. Did that use a transformer arrangement using
>> quadrature input (wide frequency range) or some kind of RC
>> kludge?
>
> You have to start with a 2-phase oscillator for the
> the basic Sin/Cos. Then lots of resistors and opamps
> to get multiple arithmetic phase-shifted outputs. ISTR
> that at about 8-phase rectification the harmonic
> distortion effect of the residual ripple is sufficiently
> attenuated by the oscillator itself.

Low distortion analog sinewave oscillators need a gain servo loop, and
that can have huge settling times at low frequencies. With a 2-phase
oscillator, you could feed back on sin^2 + cos^2 and have basicly zero
delay. Now all we need are good multipliers!

John

## 24. Re: Astron RS-20A Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 17:56:03 UTC
From: Carl Franck <kip@newt.ccmr.cornell.edu>
Message-ID: <bt1mvj$gv1$1@news01.cit.cornell.edu>
Source record: 24427

Ghost Writer <SPAMFREE@spamfree.com> wrote:

Hi Mark, Ghost Writer, Doug and Andy;
I've been having a great a Straight Key Night thanks to you
folks. The Astron's doing just fine. Happiest New Year. Hope to catch
you all on the air someday, Carl KB2KDV

: Glad to see you had some success. Good luck with the rest of it. G.W.
:
: "Carl Franck" <kip@newt.ccmr.cornell.edu> wrote in message
: news:bsv7nr$l16$1@news01.cit.cornell.edu...
:> Carl Franck <kip@newt.ccmr.cornell.edu> wrote:
:> : Dear NewsReaders, I have a Astron RS-20A power supply that has started
:> : blowing its fuse even without a load. Until now it has been perfectly
:> : reliable. I would be much obliged for any advice as to what to look
:> : for first as I try to repair it.
:> : Sincerely, Carl KB2KDV cpf1@cornell.edu
:>
:>
:> Thanks again folks for all the super help and insight. I first did as
:> Mark, Don and Ghost Writer suggested. Sure enough, I have one of the
:> two bridge rectifiers shorted. I just got its replacement. I hope I
:> can be 1/10 as helpful to someone soon as you all you guys have been
:> for me. Happy New Year, Carl KB2KDV
:>
:
:

## 25. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 17:56:34 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <3pn8vvolihb61mp0hhc8piq5e3m1tde19j@4ax.com>
Source record: 24426
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On 1 Jan 2004 16:57:29 GMT, phil-news-nospam@ipal.net wrote:

>Having noted that utility distribution 3 phase transformers have a core
>that is really one big core for all three (though spatially separated a
>bit), I have been wondering what would happen in the magnetic field if
>one were to take a toroid core, put the three phase primaries on it at
>120 degree positions covering only 1/3 of the toroid each, and then have
>a "rolling secondary" that slides around the toroid (mechanical support
>for the mass would then be done with wheels holding up the 2/3 not being
>used for the secondary).

It would blow up instantly.

John

## 26. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 18:06:16 UTC
From: M Ewing <aa6e@yahoo.com>
Message-ID: <skZIb.760$tT4.389@newssvr16.news.prodigy.com>
Source record: 24428
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Rich Grise wrote:

> turn directly into the fuselage. I said to my cow-orker, "It's
> 4 feet from here, that way." pointing toward the centerline of the

I have never orked a cow, but it sounds unpleasant.

## 27. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 18:29:47 UTC
From: Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat>
Message-ID: <srp8vv0op28tc9mdu17orj9jdqhvcqkvc5@4ax.com>
Source record: 24429
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Thu, 1 Jan 2004 17:22:21 +0000 (UTC), the renowned
jimp@specsol-spam-sux.com wrote:

>In rec.radio.amateur.equipment phil-news-nospam@ipal.net wrote:
>> In sci.electronics.basics John Larkin <jjlarkin@highsniplandthistechpleasenology.com>
wrote:
>
><snip>
>
>> I don't see much need for motors above 3 phases and certainly not above 12.
>> But DC power supplies might still get very good use of a lot of phases. One
>> thing I've wondered is if a big zener (bank) can "clip off" a small ripple
>> that a 12 phase power supply would have and virtually eliminate capacitors.
>
>To what purpose? Capacitors are a lot cheaper and smaller than transformers.

I'm sure I could find cases where that is true. However, if you try to
make a 5 or 10HP inverter for motor control operate from single phase
power you will quickly find that the capacitors both represent a major
(probaby the largest single) portion of the materials cost and are the
determining factor in the life of the product.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

## 28. seek contact-cleaner saturated swabs/wipes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 19:02:46 UTC
From: alanh_27@yahoo.com
Message-ID: <1e3670a7.0401011102.12de8e19@posting.google.com>
Source record: 24430
Cross-posted to: sci.electronics.repair,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

contact cleaner is usually sold as a can of aerosol-spray.

I seek it in swab/wipe form, preferably in unit-pack. Lots of alcohol-water pads out there, I don't want to put water on my equipment. Anyway, it takes the real solvents (eg, hexane) to get the bad crap off. I'd settle for acetone swabs, I suppose.

Who sells the stuff? URLs, snail-mail contact info?

## 29. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 20:03:33 UTC
From: jimp@specsol-spam-sux.com
Message-ID: <bt1uel$ba$1@mail.specsol.com>
Source record: 24431
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In rec.radio.amateur.equipment Spehro Pefhany <speffSNIP@interlogdotyou.knowwhat> wrote:
> On Thu, 1 Jan 2004 17:22:21 +0000 (UTC), the renowned
> jimp@specsol-spam-sux.com wrote:

> >In rec.radio.amateur.equipment phil-news-nospam@ipal.net wrote:
> >> In sci.electronics.basics John Larkin <jjlarkin@highsniplandthistechpleasenology.com>
wrote:
> >
> ><snip>
> >
> >> I don't see much need for motors above 3 phases and certainly not above 12.
> >> But DC power supplies might still get very good use of a lot of phases. One
> >> thing I've wondered is if a big zener (bank) can "clip off" a small ripple
> >> that a 12 phase power supply would have and virtually eliminate capacitors.
> >
> >To what purpose? Capacitors are a lot cheaper and smaller than transformers.

> I'm sure I could find cases where that is true. However, if you try to
> make a 5 or 10HP inverter for motor control operate from single phase
> power you will quickly find that the capacitors both represent a major
> (probaby the largest single) portion of the materials cost and are the
> determining factor in the life of the product.

> Best regards,
> Spehro Pefhany
> --
> "it's the network..." "The Journey is the reward"
> speff@interlog.com Info for manufacturers: http://www.trexon.com
> Embedded software/hardware/analog Info for designers: http://www.speff.com

Yeah, but the topic was 12 phase DC power supplies...

--
Jim Pennino

Remove -spam-sux to reply.

## 30. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 20:08:16 UTC
From: spuorgelgoog@gowanhill.com
Message-ID: <ba44ae3.0401011208.60e3a940@posting.google.com>
Source record: 24432
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Frank Bemelman" wrote
> > >9 phases.... 317 phases, have you ever wired a 317 prong plug?
> > 318; you forgot the ground prong.
> Yes, and even while being extremely careful, I swapped
> phases 127 and 131, 177 and 178, 202 and 212, 214 and 215,
> and 301 and 311.

D'you work for The Wee Kirkcudbright Centipede Electrical Company Ltd
by any chance? :-)

http://www.kirkcudbright.co.uk/club/centipede.htm

Owain

## 31. FA Kenwood TL-922A 1 day left!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 20:12:01 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <5fGdndnMJ7SO4mmiRVn-vg@comcast.com>
Source record: 24433
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

URL for viewing....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48700&item=3067969395

## 32. FA NYE Viking Low pass filter 1day left!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 20:14:20 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <kLudndLT974A4mmiRVn-hQ@comcast.com>
Source record: 24434
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48702&item=3067961714

## 33. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 20:20:03 UTC
From: Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat>
Message-ID: <3h09vvghafg7l4qtug3isglujapjlru9m3@4ax.com>
Source record: 24435
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Thu, 1 Jan 2004 20:03:33 +0000 (UTC), the renowned
jimp@specsol-spam-sux.com wrote:

>
>Yeah, but the topic was 12 phase DC power supplies...

The first thing you do when you're making an inverter-style motor
control is turn the incoming AC to DC with a sufficiently low ripple.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

## 34. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 20:40:08 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <o819vvkvtfa6e2vkgmukqad66r96lf4m88@4ax.com>
Source record: 24436
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Thu, 1 Jan 2004 20:03:33 +0000 (UTC), jimp@specsol-spam-sux.com
wrote:

>In rec.radio.amateur.equipment Spehro Pefhany <speffSNIP@interlogdotyou.knowwhat> wrote:
>> On Thu, 1 Jan 2004 17:22:21 +0000 (UTC), the renowned
>> jimp@specsol-spam-sux.com wrote:
>
>> >In rec.radio.amateur.equipment phil-news-nospam@ipal.net wrote:
>> >> In sci.electronics.basics John Larkin
<jjlarkin@highsniplandthistechpleasenology.com> wrote:
>> >
>> ><snip>
>> >
>> >> I don't see much need for motors above 3 phases and certainly not above 12.
>> >> But DC power supplies might still get very good use of a lot of phases. One
>> >> thing I've wondered is if a big zener (bank) can "clip off" a small ripple
>> >> that a 12 phase power supply would have and virtually eliminate capacitors.
>> >
>> >To what purpose? Capacitors are a lot cheaper and smaller than transformers.
>
>> I'm sure I could find cases where that is true. However, if you try to
>> make a 5 or 10HP inverter for motor control operate from single phase
>> power you will quickly find that the capacitors both represent a major
>> (probaby the largest single) portion of the materials cost and are the
>> determining factor in the life of the product.
>
>> Best regards,
>> Spehro Pefhany
>> --
>> "it's the network..." "The Journey is the reward"
>> speff@interlog.com Info for manufacturers: http://www.trexon.com
>> Embedded software/hardware/analog Info for designers: http://www.speff.com
>

>Yeah, but the topic was 12 phase DC power supplies...

1. Don't be a lurker topic-droid.

2. A motor control inverter *needs* a good, polyphase-fed DC power
supply.

John

## 35. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 20:46:28 UTC
From: Zak <spam@jutezak.invalid>
Message-ID: <EG%Ib.5775$7U1.65462@amstwist00>
Source record: 24437
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

jimp@specsol-spam-sux.com wrote:

>>I don't see much need for motors above 3 phases and certainly not above 12.
>>But DC power supplies might still get very good use of a lot of phases. One
>>thing I've wondered is if a big zener (bank) can "clip off" a small ripple
>>that a 12 phase power supply would have and virtually eliminate capacitors.
>
>
> To what purpose? Capacitors are a lot cheaper and smaller than transformers.

Capacitors cause peak currents. And if you need the transformer anyway
it doesn't cost a lot to add more output phases.

Thomas

## 36. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 21:05:51 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <so29vvge0krp3shtr9s47id9jrqm369nnb@4ax.com>
Source record: 24438
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Thu, 01 Jan 2004 21:46:28 +0100, Zak <spam@jutezak.invalid> wrote:

>jimp@specsol-spam-sux.com wrote:
>
>>>I don't see much need for motors above 3 phases and certainly not above 12.
>>>But DC power supplies might still get very good use of a lot of phases. One
>>>thing I've wondered is if a big zener (bank) can "clip off" a small ripple
>>>that a 12 phase power supply would have and virtually eliminate capacitors.
>>
>>
>> To what purpose? Capacitors are a lot cheaper and smaller than transformers.
>
>Capacitors cause peak currents. And if you need the transformer anyway
>it doesn't cost a lot to add more output phases.
>
>

In a beefy single-phase supply, the caps can often cost more that the
transformer. Polyphase, the transformer costs about the same as
single-phase, but you need far less capacitance.

John

## 37. Kenwood TM-231A help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 22:48:05 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <vv95cpgrf1cid5@corp.supernews.com>
Source record: 24439
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have a Kenwood TM-231A that I am trying to modify the frequency range. When I got it the radio was able to receive from low 2-meter frequencies to 160mhz plus but the transmit was only to about 148mhz. When I tried the installation of the D209 diode per the modifications instructions and service manual I lost the upper receive frequencies and only had the 2 meter frequencies. Is there something I am missing? Is there some other component that needs to be added or removed? Does the CPU have to be reset in any way.

Also I do not have the TSU-6 tone board installed. Will the radio still produce encode tones and if so, how do I change tones? Please respond by email. Thanks, 73's and Happy New Year to all. Don smith KB6GQA

--
"Firearms stand next in importance to the Constitution itself. They are the people's liberty teeth keystone... the rifle and the pistol are equally indispensable... more than 99% of them by their silence indicate that they are in safe and sane hands. The very atmosphere of firearms everywhere restrains evil interference. When firearms go, all goes, we need them every hour." George Washington (Address to 1st session of Congress)

## 38. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-01 23:59:44 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt2c9g02n7v@enews3.newsguy.com>
Source record: 24441
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics John Larkin <jjlarkin@highlandsniptechthisnologyplease.com>
wrote:
| On 1 Jan 2004 16:57:29 GMT, phil-news-nospam@ipal.net wrote:
|
|>Having noted that utility distribution 3 phase transformers have a core
|>that is really one big core for all three (though spatially separated a
|>bit), I have been wondering what would happen in the magnetic field if
|>one were to take a toroid core, put the three phase primaries on it at
|>120 degree positions covering only 1/3 of the toroid each, and then have
|>a "rolling secondary" that slides around the toroid (mechanical support
|>for the mass would then be done with wheels holding up the 2/3 not being
|>used for the secondary).
|
| It would blow up instantly.

OK, take the rolling secondary back off. Just have 3 primaries covering
1/6 of the toroid each, and 3 secondaries covering the remaining gaps
between those secondaries.

--

| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |

## 39. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 00:06:16 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt2clo12n7v@enews3.newsguy.com>
Source record: 24442
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Rob Paisley <rpaisley4@cogeco.ca> wrote:

| For larger horsepower motors, Three Phases means that they will
| start with no external mechanical assistance.

And, as I understand it, they can then "stand on one leg" although they
will be a bit "shaky".

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 40. Re: Astron RS-20A Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 00:06:40 UTC
From: Ghost Writer <SPAMFREE@SPAMFREE.COM>
Message-ID: <sC2Jb.4812$5M.103212@dfw-read.news.verio.net>
Source record: 24440

Thanks for the up date. Nice way to start off a new year! G.W.

"Carl Franck" <kip@newt.ccmr.cornell.edu> wrote in message
news:bt1mvj$gv1$1@news01.cit.cornell.edu...
> Ghost Writer <SPAMFREE@spamfree.com> wrote:
>
> Hi Mark, Ghost Writer, Doug and Andy;
> I've been having a great a Straight Key Night thanks to you
> folks. The Astron's doing just fine. Happiest New Year. Hope to catch
> you all on the air someday, Carl KB2KDV
>
>
> : Glad to see you had some success. Good luck with the rest of it. G.W.
> :
> : "Carl Franck" <kip@newt.ccmr.cornell.edu> wrote in message
> : news:bsv7nr$l16$1@news01.cit.cornell.edu...
> :> Carl Franck <kip@newt.ccmr.cornell.edu> wrote:
> :> : Dear NewsReaders, I have a Astron RS-20A power supply that has
started
> :> : blowing its fuse even without a load. Until now it has been perfectly
> :> : reliable. I would be much obliged for any advice as to what to look
> :> : for first as I try to repair it.
> :> : Sincerely, Carl KB2KDV cpf1@cornell.edu
> :>
> :>
> :> Thanks again folks for all the super help and insight. I first did as
> :> Mark, Don and Ghost Writer suggested. Sure enough, I have one of the
> :> two bridge rectifiers shorted. I just got its replacement. I hope I
> :> can be 1/10 as helpful to someone soon as you all you guys have been
> :> for me. Happy New Year, Carl KB2KDV
> :>
> :
> :

## 41. Re: seek contact-cleaner saturated swabs/wipes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 00:40:49 UTC
From: Bumper <bumper@nospam.com>
Message-ID: <3FF4BE0F.409A0E79@nospam.com>
Source record: 24443
Cross-posted to: sci.electronics.repair,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Alan,

http://www.caig.com

Caig labs makes Deoxit brand contact cleaner in spray, wipe and swabs.
Little expensive but you use microscopic drops at a time,
also works great on those scratchy pots !

bumper

Alan Horowitz wrote:

> contact cleaner is usually sold as a can of aerosol-spray.
>
> I seek it in swab/wipe form, preferably in unit-pack. Lots of
> alcohol-water pads out there, I don't want to put water on my
> equipment. Anyway, it takes the real solvents (eg, hexane) to get
> the bad crap off. I'd settle for acetone swabs, I suppose.
>
> Who sells the stuff? URLs, snail-mail contact info?

## 42. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 01:15:52 UTC
From: Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat>
Message-ID: <quh9vv4dlhc1djh6vt0n27cbi5g9tfics3@4ax.com>
Source record: 24444
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On 2 Jan 2004 00:06:16 GMT, the renowned phil-news-nospam@ipal.net
wrote:

>In sci.electronics.basics Rob Paisley <rpaisley4@cogeco.ca> wrote:
>
>| For larger horsepower motors, Three Phases means that they will
>| start with no external mechanical assistance.
>
>And, as I understand it, they can then "stand on one leg" although they
>will be a bit "shaky".

Correct.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

## 43. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 01:17:16 UTC
From: Rich Grise <spamdump@nowhere.net>
Message-ID: <wE3Jb.36671$E17.16859@nwrddc02.gnilink.net>
Source record: 24445
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Jonathan Barnes" <jbarnes@ATnetcomuk.co.uk> wrote in message
news:bsvmsh$gsl$1@taliesin2.netcom.net.uk...
> Rich Grise wrote
>
> > Can you kids now see the difference between a 180 degree
> > phase shift and a simple inversion?
>
> Not as long as SIN X = - SIN ( X + 180 )
>
> There is no difference with a sine wave.
>
> Can you give me details of any test you use to detect the difference ?
>
Yes. Use a phasor diagram.

See if you can find graph paper with polar and rectangular
coordinates, and draw directed segments [0,0][1,0] and [0,0]
[-1,0]. They're clearly inverses. Now, transform them both
to polar coordinates. Now it's vector 1.0 < 0deg and 1.0 <
180deg.

I think thinking of it as just going up and down is one way,
and thinking of it as going around circles is another.

And just another grain of sand - isn't there something about
reactance having to be involved?

Cheers!
Rich

>
> --
> Jonathan
>
> Barnes's theorem; for every foolproof device
> there is a fool greater than the proof.
>
> To reply remove AT
>
>
>
>

## 44. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 01:22:38 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <5sh9vvs055lerb8j63bl5quq58r0pij0sb@4ax.com>
Source record: 24446
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On 1 Jan 2004 23:59:44 GMT, phil-news-nospam@ipal.net wrote:

>In sci.electronics.basics John Larkin <jjlarkin@highlandsniptechthisnologyplease.com>
wrote:
>| On 1 Jan 2004 16:57:29 GMT, phil-news-nospam@ipal.net wrote:
>|
>|>Having noted that utility distribution 3 phase transformers have a core
>|>that is really one big core for all three (though spatially separated a
>|>bit), I have been wondering what would happen in the magnetic field if
>|>one were to take a toroid core, put the three phase primaries on it at
>|>120 degree positions covering only 1/3 of the toroid each, and then have
>|>a "rolling secondary" that slides around the toroid (mechanical support
>|>for the mass would then be done with wheels holding up the 2/3 not being
>|>used for the secondary).
>|
>| It would blow up instantly.
>
>OK, take the rolling secondary back off. Just have 3 primaries covering
>1/6 of the toroid each, and 3 secondaries covering the remaining gaps
>between those secondaries.

Still blows up. The primary phases are fighting each other. A
three-phase torroidal transformer needs three cores.

John

## 45. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 01:28:16 UTC
From: Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat>
Message-ID: <hki9vv4lj75pgv1c2ggbun73lilej6fpuo@4ax.com>
Source record: 24447
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Wed, 31 Dec 2003 23:42:05 -0000, the renowned "Jonathan Barnes"
<jbarnes@ATnetcomuk.co.uk> wrote:

>Rich Grise wrote
>
>> Can you kids now see the difference between a 180 degree
>> phase shift and a simple inversion?
>
>Not as long as SIN X = - SIN ( X + 180 )
>
>There is no difference with a sine wave.
>
Well, shoot. There's the difference, and it was in front of us all the
time. We use *cosines* in North America. Hope this helps.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

## 46. Re: Astron RS-20A Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 01:46:40 UTC
From: Nitespark <nitespark@cox.net>
Message-ID: <U34Jb.17865$WQ3.13896@lakeread05>
Source record: 24348

Glad you got it working. Turned out my guess on the problem was wrong,
but what the heck. Overall, I think the Astrons are pretty ruggedly
built supplies. I have an VS50M on my test bench and an RS-35M I used
to use on my station (went to a switcher after I took a lightning hit).
I repaired the RS35M and still have it.

Andy
WD4KDN

Carl Franck wrote:

> Ghost Writer <SPAMFREE@spamfree.com> wrote:
>
> Hi Mark, Ghost Writer, Doug and Andy;
> I've been having a great a Straight Key Night thanks to you
> folks. The Astron's doing just fine. Happiest New Year. Hope to catch
> you all on the air someday, Carl KB2KDV
>
>
> : Glad to see you had some success. Good luck with the rest of it. G.W.
> :
> : "Carl Franck" <kip@newt.ccmr.cornell.edu> wrote in message
> : news:bsv7nr$l16$1@news01.cit.cornell.edu...
> :> Carl Franck <kip@newt.ccmr.cornell.edu> wrote:
> :> : Dear NewsReaders, I have a Astron RS-20A power supply that has started
> :> : blowing its fuse even without a load. Until now it has been perfectly
> :> : reliable. I would be much obliged for any advice as to what to look
> :> : for first as I try to repair it.
> :> : Sincerely, Carl KB2KDV cpf1@cornell.edu
> :>
> :>
> :> Thanks again folks for all the super help and insight. I first did as
> :> Mark, Don and Ghost Writer suggested. Sure enough, I have one of the
> :> two bridge rectifiers shorted. I just got its replacement. I hope I
> :> can be 1/10 as helpful to someone soon as you all you guys have been
> :> for me. Happy New Year, Carl KB2KDV
> :>
> :
> :

--
Gun Control works!!! 3 million Holocaust victims cani¿½t be wrong.

## 47. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 01:47:42 UTC
From: Rich Grise <spamdump@nowhere.net>
Message-ID: <254Jb.36719$E17.27130@nwrddc02.gnilink.net>
Source record: 24349
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

No, it can't work. Take a careful look at the magnet flux
path in any ordinary 3-phase transformer. They're all
in parallel, if you think of the top bar as one pole
of a bar magnet that's split into 3 things, and the
bar at the other end is the other pole. So all the
fields oppose, and energy gets to go to the secondary.
With your toroid, the magnetic paths are in series,
which is pretty much like a short circuit, so, as
John Larkin noted, "It would blow up instantly."

Cheers!
Rich

<phil-news-nospam@ipal.net> wrote in message
news:bt2c9g02n7v@enews3.newsguy.com...
> In sci.electronics.basics John Larkin
<jjlarkin@highlandsniptechthisnologyplease.com> wrote:
> | On 1 Jan 2004 16:57:29 GMT, phil-news-nospam@ipal.net wrote:
> |
> |>Having noted that utility distribution 3 phase transformers have a core
> |>that is really one big core for all three (though spatially separated a
> |>bit), I have been wondering what would happen in the magnetic field if
> |>one were to take a toroid core, put the three phase primaries on it at
> |>120 degree positions covering only 1/3 of the toroid each, and then have
> |>a "rolling secondary" that slides around the toroid (mechanical support
> |>for the mass would then be done with wheels holding up the 2/3 not being
> |>used for the secondary).
> |
> | It would blow up instantly.
>
> OK, take the rolling secondary back off. Just have 3 primaries covering
> 1/6 of the toroid each, and 3 secondaries covering the remaining gaps
> between those secondaries.
>
> --
> ------------------------------------------------------------------------
---
> | Phil Howard KA9WGN | http://linuxhomepage.com/
http://ham.org/ |
> | (first name) at ipal.net | http://phil.ipal.org/
http://ka9wgn.ham.org/ |
> ------------------------------------------------------------------------
---

## 48. Re: Mod Wanted: ICOM 706 on 11 meters??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 01:52:48 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <Q94Jb.4295$7Y6.1584@newssvr27.news.prodigy.com>
Source record: 24350

I "Opened" mine up for use on the new 60 meter band...and it now will TX on 27Mhz. It doesnt get used there (even RX) but it does work...Eddie
"Paul Jordan" <pauljordan@gci.net> wrote in message news:vv81v8qj0tcce1@corp.supernews.com...
> I know this will bring a lot of flak but, I'll explain why I want to do
> this.
>
> I'm looking for a way to open up my 706 to 11 meters (a.k.a. Citizens Band)
> because the local snow plowers in the area use that band and I work for
> them. I've got my 706's mounted in my trucks and I'd rather not mount a CB
> radio and another antenna in the trucks.
>
> Drop me an e-mail if you can and let me know if you've ever done this mod.
>
> If my scanner would cover this band, that would be fine but, my mobile
> scanners don't cover CB..
>
> Any help is greatly appreciated.
>
> Paul Jordan
> kl0an
> Anchorage, AK
>
>

## 49. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 02:38:03 UTC
From: Jonathan Barnes <jbarnes@ATnetcomuk.co.uk>
Message-ID: <bt2m1l$la$1@taliesin2.netcom.net.uk>
Source record: 24351
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Rich Grise" <spamdump@nowhere.net> wrote in message
news:wE3Jb.36671$E17.16859@nwrddc02.gnilink.net...
>
> "Jonathan Barnes" <jbarnes@ATnetcomuk.co.uk> wrote in message
> news:bsvmsh$gsl$1@taliesin2.netcom.net.uk...
> > Rich Grise wrote
> >
> > > Can you kids now see the difference between a 180 degree
> > > phase shift and a simple inversion?
> >
> > Not as long as SIN X = - SIN ( X + 180 )
> >
> > There is no difference with a sine wave.
> >
> > Can you give me details of any test you use to detect the difference ?
> >
> Yes. Use a phasor diagram.

I don't have a phasor diagram in my tool box, this is bit of theory not a
test.
>
> See if you can find graph paper with polar and rectangular
> coordinates, and draw directed segments [0,0][1,0] and [0,0]
> [-1,0]. They're clearly inverses. Now, transform them both
> to polar coordinates. Now it's vector 1.0 < 0deg and 1.0 <
> 180deg.

Overlie the two and they cover one another, it's simply two ways to say the
same thing.

>
> I think thinking of it as just going up and down is one way,
> and thinking of it as going around circles is another.

Exactly my point, half way round is the same as across.
>
> And just another grain of sand - isn't there something about
> reactance having to be involved?

Not as far as I am concirned
>
> Cheers!
> Rich
>

> >
> > --
> > Jonathan
> >
> > Barnes's theorem; for every foolproof device
> > there is a fool greater than the proof.
> >
> > To reply remove AT
> >
> >
> >
> >
>
>

## 50. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 02:43:15 UTC
From: Jonathan Barnes <jbarnes@ATnetcomuk.co.uk>
Message-ID: <bt2m1m$la$2@taliesin2.netcom.net.uk>
Source record: 24352
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Spehro Pefhany" <speffSNIP@interlogDOTyou.knowwhat> wrote in message
news:hki9vv4lj75pgv1c2ggbun73lilej6fpuo@4ax.com...
> On Wed, 31 Dec 2003 23:42:05 -0000, the renowned "Jonathan Barnes"
> <jbarnes@ATnetcomuk.co.uk> wrote:
>
> >Rich Grise wrote
> >
> >> Can you kids now see the difference between a 180 degree
> >> phase shift and a simple inversion?
> >
> >Not as long as SIN X = - SIN ( X + 180 )
> >
> >There is no difference with a sine wave.
> >
> Well, shoot. There's the difference, and it was in front of us all the
> time. We use *cosines* in North America. Hope this helps.
>
> Best regards,
> Spehro Pefhany

Well COS X = - COS ( X + 180 ) if your crossing my argument at 90 degrees
:-)

Regards
Jonathan

Barnes's theorem; for every foolproof device
there is a fool greater than the proof.

To reply remove AT

## 51. Re: New Batteries for Older Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 04:04:09 UTC
From: Jason Dugas <kb5urq@hotmail.com>
Message-ID: <vv9rfa734ghm3f@corp.supernews.com>
Source record: 24353

"Bob M." <no@nospam.com> wrote in message
news:iZMIb.247477$_M.1132966@attbi_s54...
> "Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
> news:vv4sn2cc00tj8a@corp.supernews.com...
> > I'm working on getting active again, and I need batteries for my two
> > handhelds. I've got a Yaesu FT-23R and an ICOM 24-AT. I've found
> batteries
> > on the web for the FT-23R, but I've not had success with the 24-AT. I
see
> > packs for the ICOM 2-AT, which I believe would fit the 24-AT, but I'd
like
> > to _know_ before I plunk down a whole bunch of $$.
> >
>
> Do you really want to get a new battery for an old rig?
>
> A new battery = $50 or so.
> A new single-band HT = $125
>
> If your old rigs can't do CTCSS tones, then chuck them. Most repeaters in
> big cities require such tones.
>
>

Try the "Battery Lady"; I think she's out of California... I saw her recommended somewhere else and ordered a new battery pack for my old Yaesu HT. Its a small "Mom & Pop" operation, but the prices were good and I was satisfied with the product. I think the $50 estimated above was a little pessimistic. I got my new battery pack for ~$35, but I was able to salvage the old battery pack case, so that saved me some money.

Jason
KB5URQ

## 52. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 05:08:24 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <zdKJRZAIzP9$Ew7q@jmwa.demon.co.uk>
Source record: 24354
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that Rich Grise
<spamdump@nowhere.net> wrote (in <254Jb.36719$E17.27130@nwrddc02.gnilink
.net>) about 'why 3-phase power?', on Fri, 2 Jan 2004:
>No, it can't work. Take a careful look at the magnet flux
>path in any ordinary 3-phase transformer. They're all
>in parallel, if you think of the top bar as one pole
>of a bar magnet that's split into 3 things, and the
>bar at the other end is the other pole. So all the
>fields oppose, and energy gets to go to the secondary.
>With your toroid, the magnetic paths are in series,
>which is pretty much like a short circuit, so, as
>John Larkin noted, "It would blow up instantly."

It would be nice to have a more scientific explanation. The rot set in
with 'It would blow up instantly' - no explanation of what would cause
an uncontrolled energy release.

The point is that with the three voltage phasors at 120 degrees, it can
be seen by resolving the resulting inductions into orthogonal components
that both components sum to zero. No induction is created in the core,
so there is no transformer action, and the input current is limited only
by the winding resistances.

Two phases at 90 degrees would be a different story, but maybe of no
practical use.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

## 53. Re: 3.894.5

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 07:20:09 UTC
From: Sarge <sarge43@ev1.net>
Message-ID: <vva6tfhjeti792@corp.supernews.com>
Source record: 24356
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"BIG AL" <imafuckingwindbag@bigalk4oka.net> wrote in message
news:vmpl8a7gu2319d@corp.supernews.com...
> ALL OF YOU PEOPLE NEED TO STAY OFF OF MY FREQUENCY. 3.894.5 IS BIG AL'S
> FREQUENCY. UNLESS YOU ARE INVITED DO NOT COME TO MY FREQUENCY. ESPECIALLY
> W8RBK ELVIE WITH HIS GIRLY VOICE. HO HO
>
>

Hahahahahaha! PLONK!

## 54. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 07:20:31 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <hr6avv8ga2cr1tqqsmiegejrv3renpu99d@4ax.com>
Source record: 24355
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Fri, 2 Jan 2004 05:08:24 +0000, John Woodgate
<jmw@jmwa.demon.contraspam.yuk> wrote:

>Two phases at 90 degrees would be a different story, but maybe of no
>practical use.

Would blow up instantly.

John

## 55. Re: Kenwood TM-231A help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 08:09:55 UTC
From: Radioman <radio@ptt.edu>
Message-ID: <3FF52753.9366F317@ptt.edu>
Source record: 24357
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

> I have a Kenwood TM-231A that I am trying to modify the frequency range. When I got it the radio was able to receive from low
> 2-meter frequencies to 160mhz plus but the transmit was only to about 148mhz. When I tried the installation of the D209 diode per
> the modifications instructions and service manual I lost the upper receive frequencies and only had the 2 meter frequencies. Is
> there something I am missing? Is there some other component that needs to be added or removed? Does the CPU have to be reset in
> any way.
>
> Also I do not have the TSU-6 tone board installed. Will the radio still produce encode tones and if so, how do I change tones?
> Please respond by email. Thanks, 73's and Happy New Year to all. Don smith KB6GQA

Turn off your HTML and then try this link:
http://www.mods.dk/mods.php3?model=tm-231&radio=kenwood

## 56. Re: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 08:31:51 UTC
From: Hamguy <mirage123@ziplip.com>
Message-ID: <X%9Jb.37079$q55.846@twister.nyroc.rr.com>
Source record: 24358
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb

Can't be too rare...they're on eBay!

"Mark Russo" <rmrusso1@optonline.net> wrote in message
news:3FF43B96.5670E0F5@optonline.net...
> Take a look if you like.
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3068654400
>
> Happy New Year to all
>

## 57. Re: Yahoo Group for Radio Shack DX-394 Users

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 09:56:37 UTC
From: fiona <helimed@ntlworld.com>
Message-ID: <wfbJb.5014$Qr5.1655140@newsfep2-win.server.ntli.net>
Source record: 24359
Cross-posted to:
rec.radio.shortwave,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

So despite all of the dross below and being the "co-ListOwner/co-Moderator
of the RADIOSHACKDX394 and DX-394C Yahoo groups" you still counldn't help
with a manual.

I wonder why?

"Tom Holden" <holden_family@sympatico.ca> wrote in message
news:lv1Ib.3572$Vl6.931110@news20.bellglobal.com...
> As co-ListOwner/co-Moderator of the RADIOSHACKDX394 and DX-394C Yahoo
> groups, I think I have a small obligation and privilege as 2003 draws to a
> close to look back over the past year in the life of our subject, the
> remarkable Radio Shack/Realistic DX-394 communications receiver plus the
> activity in our groups and share some observations with you. This has
indeed
> been a remarkable year for both - the number of messages and growth in
> membership perhaps being the easiest indicators.
>
> Over the nearly three years since jimtown54 founded RADIOSHACKDX394 it has
> grown to some 550 members, one of the largest product-specific
> communications receiver groups in Yahoo, second perhaps only to the DX398
> group. The message archive has mushroomed from a mere 88 messages added in
> 2001, an explosion of 546 more in 2002, to an amazing 1450 new messages in
> 2003. This signifies a growing knowledge of our DX-394 community and keen
> interest in the possibilities for improving this economical, feature-rich
> radio. Most members are from the US and Canada, there's a significant
number
> from the UK and small numbers from almost every continent.
>
> Early this year, I was prompted to consolidate all the known modifications
> into a master list or index so that people would not have to search in the
> thousands of messages and scattered pages on the Internet to discover the
> proverbial needle. Through the year, this index has grown to include 62
> mods - by far, more than for any other radio. For those willing to
> experiment with and learn a little radio-electronics, there can be few
more
> intriguing and rewarding platforms than the DX-394 as it combines both
> digital control and conventional analog RF electronics in a box that is
> larger and more spacious than most radios in its price range. It is
> relatively easy to work on, if you have good eyes and a steady hand!
>
> Interest in the digital control possibilities led to the formation of the
> DX-394C group last winter - now numbering 91 members and 89 messages. Few
> have undertaken the challenge of converting the DX-394 to computer control

> but the Files section is a rich trove of information to help the daring
ones
> embark. The group has been quiet since April - I hope to see more activity
> through the long winter nights and to resume my own PIC-based project (or
> re-launch it on another platform).
>
> Later in the year, John (KB9KQN) launched the DX394L group for those
> disinterested in modifications and wanting a community of fellow DX-394
> users with whom they could exchange general listening tips and interesting
> frequencies.
>
> John and Howard (derny_99) agreed to take on co-Moderator responsibilities
> for RADIOSHACKDX394 - new membership requests are now processed by one of
us
> within hours of the application. Spam and off-topic postings have been
> pretty well controlled. Recently, we escalated the security and now
require
> Moderator approval for initial postings from new members.
>
> Trade in the DX-394 on eBay continues at a steady pace since I started
> tracking sales from Oct 24. Fifty DX-394's have been sold since then, an
> average of over 5 per week. Average selling price was US$159 out of a
range
> from $105.50 to $265. The higher prices being commanded for well-modified
> radios.
>
> So 2003 has been a banner year for the DX-394. Let's hope it continues in
> 2004. I wish you good health and prosperity in the coming year along with
> great listening and learning with your DX-394(s).
>
> 73, Tom VE3MEO
>
>

## 58. Re: New Batteries for Older Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 13:17:12 UTC
From: Kirby in Colorado <kirbyw37@starband.net>
Message-ID: <ObeJb.761$LS2.310680709@twister2.starband.net>
Source record: 24360

A place I have found that is good and reasonable is 'Kendoo electronics'
they are in Florida and here is their link.
http://www.kendoo.com/index.asp

Kirby
KC0QPS

"Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
news:vv4sn2cc00tj8a@corp.supernews.com...
> I'm working on getting active again, and I need batteries for my two
> handhelds. I've got a Yaesu FT-23R and an ICOM 24-AT. I've found
batteries
> on the web for the FT-23R, but I've not had success with the 24-AT. I see
> packs for the ICOM 2-AT, which I believe would fit the 24-AT, but I'd like
> to _know_ before I plunk down a whole bunch of $$.
>
> Can anyone give me recommendations on which battery vendors are good,
which
> ones would have packs to fit my radios, and where to go for that pesky
ICOM
> battery set?
>
> Thanks all.
>
> ----------------------------------------
> Tim Wescott
> KG7LI
>
>
>

## 59. Re: New Batteries for Older Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 13:25:21 UTC
From: derswede@aol.comspam.com
Message-ID: <20040102082521.19091.00001934@mb-m13.aol.com>
Source record: 24361

<< I need batteries for my two
> > handhelds. I've got a Yaesu FT-23R and an ICOM 24-AT >>

www.batteriesamerica.com

Don't buy the complete battery....just get the cell packs. Any ham should be able to swap out the cells. The FT23 is the same as the FT470 for battery packs...easy to do. I did many packs for my old -470.

That said, someone had new batts on ebay for around $30. Worth checking out, even if you dislike that service.

Cheers;
A

## 60. Re: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 15:02:11 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FF588CB.1F099A4B@optonline.net>
Source record: 24362
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb

yea, the 444/25, 444/25A are on ebay from time to time, usually in beat up condition..
Show me another 444/25B and I'll buy it for you.
==========

Hamguy wrote:

> Can't be too rare...they're on eBay!
>
> "Mark Russo" <rmrusso1@optonline.net> wrote in message
> news:3FF43B96.5670E0F5@optonline.net...
> > Take a look if you like.
> >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3068654400
> >
> > Happy New Year to all
> >

## 61. FS: Main tuning encoder for IC-735 transceiver (NEW!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 16:00:29 UTC
From: Craig Johnson <cbjohns@cbjohns.com>
Message-ID: <xAgJb.30876$I07.77043@attbi_s53>
Source record: 24363

For Sale: ICOM IC-735 Main Tuning Optical Encoder (NEW!)

This replacement part was purchased from ICOM about a year
ago but never used. It is now a rare item because they are
no longer available from ICOM. It is in perfect condition.

This is a beautiful part with an adjustable tension control.
It could easily be used in other applications as well.

Pictures:
http://home.comcast.net/~cbjohns/Ebay/IC735Encoder/1-640.jpg
http://home.comcast.net/~cbjohns/Ebay/IC735Encoder/2-640.jpg
http://home.comcast.net/~cbjohns/Ebay/IC735Encoder/3-640.jpg
http://home.comcast.net/~cbjohns/Ebay/IC735Encoder/4-640.jpg

Price: $30 Shipped (USA only. Others - will calculate shipping.)

Craig, AA0ZZ
cbjohns#atsign#cbjohns.com
Shoreview MN

## 62. Yaesu FT-8900R programing software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 17:37:36 UTC
From: Mohd Nazry Bin Mustapa <nazry1@myjaring.net>
Message-ID: <bt4a3p$p1s$1@news6.jaring.my>
Source record: 24364

Any body can help me on this software ( ADMS-2H ) for programing the rig.

Thank for your big help.

## 63. Re: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 17:40:26 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FF5ADE3.A6A62767@optonline.net>
Source record: 24365
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb

```
THANKS BILL!!!!
Happy New Year
==========================

Bill Crocker wrote:

> Wow! Very nice!
>
> Bill Crocker
>
> "Mark Russo" <rmrusso1@optonline.net> wrote in message
> news:3FF43B96.5670E0F5@optonline.net...
> > Take a look if you like.
> >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3068654400
> >
> > Happy New Year to all
> >
```

## 64. Re: Mod Wanted: ICOM 706 on 11 meters??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 17:48:16 UTC
From: "D. Schmidt" <n9nlu_REMOVE_THIS_@charter.net>
Message-ID: <vvbbob2mkn4p99@corp.supernews.com>
Source record: 24366

I heard opening up the 706 series for use in the new 60M band is VERY rough on the amplifier section - of which I heard a few stories of the amp being smoked like fish.

Has anyone else heard of this problem with the 60M... or better yet, experienced this problem?

Dave
N9NLU

"Eddie Haskel" <wiseguy@clever.com> wrote in message news:Q94Jb.4295$7Y6.1584@newssvr27.news.prodigy.com...
> I "Opened" mine up for use on the new 60 meter band...and it now will TX on
> 27Mhz. It doesnt get used there (even RX) but it does work...Eddie
> "Paul Jordan" <pauljordan@gci.net> wrote in message
> news:vv81v8qj0tcce1@corp.supernews.com...
> > I know this will bring a lot of flak but, I'll explain why I want to do
> > this.
> >
> > I'm looking for a way to open up my 706 to 11 meters (a.k.a. Citizens
> Band)
> > because the local snow plowers in the area use that band and I work for
> > them. I've got my 706's mounted in my trucks and I'd rather not mount a
> CB
> > radio and another antenna in the trucks.
> >
> > Drop me an e-mail if you can and let me know if you've ever done this mod.
> >
> > If my scanner would cover this band, that would be fine but, my mobile
> > scanners don't cover CB..
> >
> > Any help is greatly appreciated.
> >
> > Paul Jordan
> > kl0an
> > Anchorage, AK
> >
> >
>
>

## 65. Re: Create Log-Periodic 5130-2N?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 18:16:29 UTC
From: davearea51@aol.com
Message-ID: <20040102131629.15885.00001241@mb-m21.aol.com>
Source record: 24367

I have had the Create LP that is rated for service from 50 MHz through 1.3 GHz for about 15 or so years. I have also used one to make relative measurements on a "parking lot Open Air Test Site" using substitution for radiated emissions. The antenna does not present the claimed gain numbers, more like 3 to 5 dBi. It is certainly "designed" with the ham bands in mind as the lowest SWR points over its range are all within the ham bands between 50 MHz and 1.3 GHz (including 222). The feed structure is too large for good performance much above 700 to 800 MHz and the taper is too aggressive for more gain which would result in a longer boom. However, I use it for general monitoring of VHF/UHF conditions (meteor scatter, tropo conditions, and other "things") with the Icom R 7000/preamp. It's excellent for that. In addition, it IS directional and has some gain which a (vertically polarized) discone does not. It's just a good overall workhorse antenna, but don't expect much more than 5 dBi gain, anywhere in its operating range.

Dave - W0LEV

## 66. Re: 3.894.5

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 18:30:48 UTC
From: Mike <mlawson1@twcny.rr.com>
Message-ID: <sNiJb.40441$q55.25728@twister.nyroc.rr.com>
Source record: 24368
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Idiot

"Sarge" <sarge43@ev1.net> wrote in message
news:vva6tfhjeti792@corp.supernews.com...
>
> "BIG AL" <imafuckingwindbag@bigalk4oka.net> wrote in message
> news:vmpl8a7gu2319d@corp.supernews.com...
> > ALL OF YOU PEOPLE NEED TO STAY OFF OF MY FREQUENCY. 3.894.5 IS BIG AL'S
> > FREQUENCY. UNLESS YOU ARE INVITED DO NOT COME TO MY FREQUENCY.
ESPECIALLY
> > W8RBK ELVIE WITH HIS GIRLY VOICE. HO HO
> >
> >
>
> Hahahahahaha! PLONK!
>
>

## 67. Re: Mod Wanted: ICOM 706 on 11 meters??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 19:14:23 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <jqjJb.4948$VP7.3647@newssvr29.news.prodigy.com>
Source record: 24369

I heard the same thing on some of the radios out there, however..the
706MKII-G doesnt seem to have this problem...works fine on 60 and no
problems with heating..been doing it for months on 60. But your
right....Eddie
"D. Schmidt" <n9nlu_REMOVE_THIS_@charter.net> wrote in message
news:vvbbob2mkn4p99@corp.supernews.com...
> I heard opening up the 706 series for use in the new 60M band is VERY
rough
> on the amplifier section - of which I heard a few stories of the amp being
> smoked like fish.
>
> Has anyone else heard of this problem with the 60M... or better yet,
> experienced this problem?
>
> Dave
> N9NLU
>
>
>
> "Eddie Haskel" <wiseguy@clever.com> wrote in message
> news:Q94Jb.4295$7Y6.1584@newssvr27.news.prodigy.com...
> > I "Opened" mine up for use on the new 60 meter band...and it now will TX
> on
> > 27Mhz. It doesnt get used there (even RX) but it does work...Eddie
> > "Paul Jordan" <pauljordan@gci.net> wrote in message
> > news:vv81v8qj0tcce1@corp.supernews.com...
> > > I know this will bring a lot of flak but, I'll explain why I want to
do
> > > this.
> > >
> > > I'm looking for a way to open up my 706 to 11 meters (a.k.a. Citizens
> > Band)
> > > because the local snow plowers in the area use that band and I work
for
> > > them. I've got my 706's mounted in my trucks and I'd rather not mount
a
> > CB
> > > radio and another antenna in the trucks.
> > >
> > > Drop me an e-mail if you can and let me know if you've ever done this
> mod.
> > >
> > > If my scanner would cover this band, that would be fine but, my mobile
> > > scanners don't cover CB..

> > >
> > > Any help is greatly appreciated.
> > >
> > > Paul Jordan
> > > kl0an
> > > Anchorage, AK
> > >
> > >
> >
> >
>
>

## 68. Re: Yahoo Group for Radio Shack DX-394 Users

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 20:32:10 UTC
From: mikemaghakian@yahoo.com
Message-ID: <7f80c3b4.0401021232.26676530@posting.google.com>
Source record: 24370
Cross-posted to:
rec.radio.shortwave,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

the user manual is on the radio shack web site in PDF format and the
service manual is always for sale on ebay.

why are you attacking Tom ?

"fiona" <helimed@ntlworld.com> wrote in message
news:<wfbJb.5014$Qr5.1655140@newsfep2-win.server.ntli.net>...
> So despite all of the dross below and being the "co-ListOwner/co-Moderator
> of the RADIOSHACKDX394 and DX-394C Yahoo groups" you still counldn't help
> with a manual.
>
> I wonder why?
>
> "Tom Holden" <holden_family@sympatico.ca> wrote in message
> news:lv1Ib.3572$Vl6.931110@news20.bellglobal.com...
> > As co-ListOwner/co-Moderator of the RADIOSHACKDX394 and DX-394C Yahoo
> > groups, I think I have a small obligation and privilege as 2003 draws to a
> > close to look back over the past year in the life of our subject, the
> > remarkable Radio Shack/Realistic DX-394 communications receiver plus the
> > activity in our groups and share some observations with you. This has
> indeed
> > been a remarkable year for both - the number of messages and growth in
> > membership perhaps being the easiest indicators.
> >
> > Over the nearly three years since jimtown54 founded RADIOSHACKDX394 it has
> > grown to some 550 members, one of the largest product-specific
> > communications receiver groups in Yahoo, second perhaps only to the DX398
> > group. The message archive has mushroomed from a mere 88 messages added in
> > 2001, an explosion of 546 more in 2002, to an amazing 1450 new messages in
> > 2003. This signifies a growing knowledge of our DX-394 community and keen
> > interest in the possibilities for improving this economical, feature-rich
> > radio. Most members are from the US and Canada, there's a significant
> number
> > from the UK and small numbers from almost every continent.
> >
> > Early this year, I was prompted to consolidate all the known modifications
> > into a master list or index so that people would not have to search in the
> > thousands of messages and scattered pages on the Internet to discover the
> > proverbial needle. Through the year, this index has grown to include 62
> > mods - by far, more than for any other radio. For those willing to
> > experiment with and learn a little radio-electronics, there can be few
> more
> > intriguing and rewarding platforms than the DX-394 as it combines both

> > digital control and conventional analog RF electronics in a box that is
> > larger and more spacious than most radios in its price range. It is
> > relatively easy to work on, if you have good eyes and a steady hand!
> >
> > Interest in the digital control possibilities led to the formation of the
> > DX-394C group last winter - now numbering 91 members and 89 messages. Few
> > have undertaken the challenge of converting the DX-394 to computer control
> > but the Files section is a rich trove of information to help the daring
> ones
> > embark. The group has been quiet since April - I hope to see more activity
> > through the long winter nights and to resume my own PIC-based project (or
> > re-launch it on another platform).
> >
> > Later in the year, John (KB9KQN) launched the DX394L group for those
> > disinterested in modifications and wanting a community of fellow DX-394
> > users with whom they could exchange general listening tips and interesting
> > frequencies.
> >
> > John and Howard (derny_99) agreed to take on co-Moderator responsibilities
> > for RADIOSHACKDX394 - new membership requests are now processed by one of
> us
> > within hours of the application. Spam and off-topic postings have been
> > pretty well controlled. Recently, we escalated the security and now
> require
> > Moderator approval for initial postings from new members.
> >
> > Trade in the DX-394 on eBay continues at a steady pace since I started
> > tracking sales from Oct 24. Fifty DX-394's have been sold since then, an
> > average of over 5 per week. Average selling price was US$159 out of a
> range
> > from $105.50 to $265. The higher prices being commanded for well-modified
> > radios.
> >
> > So 2003 has been a banner year for the DX-394. Let's hope it continues in
> > 2004. I wish you good health and prosperity in the coming year along with
> > great listening and learning with your DX-394(s).
> >
> > 73, Tom VE3MEO
> >
> >

## 69. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 20:49:18 UTC
From: Bill <bb@syix.com>
Message-ID: <1073076554.884290@jaguar.syix.com>
Source record: 24371
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

phil-news-nospam@ipal.net wrote:

> In sci.electronics.basics Rob Paisley <rpaisley4@cogeco.ca> wrote:
>
> | For larger horsepower motors, Three Phases means that they will
> | start with no external mechanical assistance.
>
> And, as I understand it, they can then "stand on one leg" although they
> will be a bit "shaky".
>

You can also reverse the rotation by swapping two of the phases. If one phase is blown you can start it by giving it a spin in the right direction, 'without' getting your hand caught. I had to replace one at work once on a rooftop air conditioner, even though I was an electronics engineer I was the only one who volunteered. It was only about 130 on the black tar roof. I came down a hero to the assemblers who were under it but had to leave and take a shower after that one, seems no one would get near me for some reason. One leg may be possible if there is a center return wire but I didn't try it.
Bill Baka

## 70. AOR AR-30 Technical Data

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-02 21:56:12 UTC
From: Erik Ørving <oerving@mail.tele.dk>
Message-ID: <3ff5e902$0$27372$edfadb0f@dread16.news.tele.dk>
Source record: 24372

Hi there

Is there anyboddy who can help me with some information regarding an AOR
AR-30 Linear Amplifier?
I cannot find anything on the web.

Regards
Erik

## 71. Oddball jack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 00:06:27 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <bn1cvv0iadb4cnc5pbqubu3hso6drd3dqc@4ax.com>
Source record: 24373

Can anyone identify the 4-conductor, 2.5mm jack shown at:
http://www.alancomputech.com/mc-em1.html

The shaft looks like it might be a standard 2.5mm stereo jack. The
collar is something I haven't seen before.

It is on the NEC MobilePro 780 handheld PC I use to control my TNC's.
It is for an earphone-mic, as is shown in the picture.

Ken KC2JDY
Ken
(to reply via email
remove "zz" from address)

## 72. Re: Yaesu FT-8900R programing software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 00:20:48 UTC
From: Jim Chumbley <jamesfchumbley@att.net>
Message-ID: <AVnJb.584759$0v4.23246551@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24374

TO THE NEWSGROUP:

I DO NOT BELIEVE THIS PERSON IS A LICENSED HAM. BEFORE YOU OFFER ANY
ASSISTANCE, GET A VALID CALL SIGN AND CHECK IT AGAINST THE LISTINGS OF
CURRENT AND ACTIVE HAMS.

N6UF

---

"Mohd Nazry Bin Mustapa" <nazry1@myjaring.net> wrote in message
news:bt4a3p$p1s$1@news6.jaring.my...
: Any body can help me on this software ( ADMS-2H ) for programing the rig.
:
: Thank for your big help.
:
:

## 73. Re: Mod Wanted: ICOM 706 on 11 meters??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 00:46:47 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <ygoJb.842$vO5.771@bignews6.bellsouth.net>
Source record: 24375

"D. Schmidt" <n9nlu_REMOVE_THIS_@charter.net> wrote in message
news:vvbbob2mkn4p99@corp.supernews.com...
> I heard opening up the 706 series for use in the new 60M band is VERY
rough
> on the amplifier section - of which I heard a few stories of the amp being
> smoked like fish.
>
> Has anyone else heard of this problem with the 60M... or better yet,
> experienced this problem?
>
> Dave
> N9NLU
>
>
>
> "Eddie Haskel" <wiseguy@clever.com> wrote in message
> news:Q94Jb.4295$7Y6.1584@newssvr27.news.prodigy.com...
> > I "Opened" mine up for use on the new 60 meter band...and it now will TX
> on
> > 27Mhz. It doesnt get used there (even RX) but it does work...Eddie
> > "Paul Jordan" <pauljordan@gci.net> wrote in message
> > news:vv81v8qj0tcce1@corp.supernews.com...
> > > I know this will bring a lot of flak but, I'll explain why I want to
do
> > > this.
> > >
> > > I'm looking for a way to open up my 706 to 11 meters (a.k.a. Citizens
> > Band)
> > > because the local snow plowers in the area use that band and I work
for
> > > them. I've got my 706's mounted in my trucks and I'd rather not mount
a
> > CB
> > > radio and another antenna in the trucks.
> > >
> > > Drop me an e-mail if you can and let me know if you've ever done this
> > mod.
> > >
> > > If my scanner would cover this band, that would be fine but, my mobile
> > > scanners don't cover CB..
> > >
> > > Any help is greatly appreciated.
> > >
> > > Paul Jordan

> > > kl0an
> > > Anchorage, AK

I *think* this is a myth. I have been running 4 and 5 Megs for years with a
706 with no prob. I run CAP
on 4 MHZ and 5 on the Fema freqs and have never
"let the smoke out".

73

Jerry
K4KWH

www.qsl.net/k4kwh

> > >
> > >
> >
> >
>
>

## 74. Re: Yahoo Group for Radio Shack DX-394 Users

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 01:50:02 UTC
From: Nomen Nescio <nobody@dizum.com>
Message-ID: <61d9c6549d192187f6faa374d63f14e1@dizum.com>
Source record: 24376
Cross-posted to: rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment

In article <wfbJb.5014$Qr5.1655140@newsfep2-win.server.ntli.net>
"fiona" <helimed@ntlworld.com> wrote:

Have you checked the Shack website for the free manual via pdf? Look
around before you attack

## 75. Re: TS570 transmit problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 02:21:19 UTC
From: n0dg@aol.com
Message-ID: <20040102212119.14429.00001998@mb-m14.aol.com>
Source record: 24377

It sounds like the SWR protection is keeping it shut down. If your jumper cable and dummy load are all right then the problem must be between the final amp and the RF connector. I have seen this problem on the rigs with the connector on short pig tail from rig to save space. The center conductor breaks from the flexing. if the connector is on the rig then check the wire from the circuit board to plug. Last thought is a shorted Cap in the final matching section. Or as you mentioned a faulty relay.

73 and good luck.
Don

## 76. FA: Neat Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 03:04:05 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <QpqJb.30013$mH2.22939@read1.cgocable.net>
Source record: 24378
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

MOTOROLA TRANSMITTER RF ATTENUATOR
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3068798154&category=4671&rd=1

MOTOROLA TEST SET METER SWITCH & PLUG
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3068803216&category=4671&rd=1

ANDREW 1/2" HELIAX GROUNDING KIT #241088-1
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3068809990&category=4671&rd=1

TELEWAVE TWL-50-N Load Termination
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3068843673&category=4671&rd=1

Ferritronics FT-128 Tunable CTCSS Unit
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=2584910524&category=43010&rd=1

16 Button Touch Tone Style Keypad
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3068792561&category=4671&rd=1

Thanks for Looking....Norm VE3CZI

## 77. Hint on replacement for Yaesu panel lamps

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 03:23:50 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <v7qcnQtOJ7egq2uiUSdV9g@ptd.net>
Source record: 24379

My Yaesu FT-4700RH had 4 "grain of wheat" style lamps
to provide panel/display backlighting. 3 of them had burned
out. These lamps are accessible from the back of the removable
control head. They are covered with pliable orange plastic covers
and inserted through holes in the PCB from the back side, with the
two leads bent over and soldered to pads on the back side of
the PCB, so they are easy to remove. (Save the orange plastic
covers to use on the replacement bulbs.)

To my pleasant surprise, I found that RadioShack's
SKU 272-1092 (pkg of 2) were a physical fit.

The lamp driver circuit in the FT-4700RH runs from 9V
controlled by a PNP driver that is driven by a circuit that
allows "bright" and "dim" (controlled by a front panel
switch labeled "dim").

The RadioShack "micro lamps" are labeled as 12V 60 mA,
and are not *quite* as bright as the original Yaesu part, but
they are (IMHO) adequately bright, and should last a long
time with the derating resulting from the 9V supply and the
fact that there is a 4.7 Ohm resistor in series with each lamp.

Cost - about $6.00 for four packages of two lamps (I bought
spares).

I hope that someone finds this useful - the same lamps *may*
have been used by Yaesu in other models of similar vintage.

73,
Carl - wk3c

## 78. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 04:54:33 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt5hu901hcv@enews4.newsguy.com>
Source record: 24380
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
In sci.electronics.basics John Larkin <jjlarkin@highlandsniptechthisnologyplease.com>
wrote:
| On 1 Jan 2004 23:59:44 GMT, phil-news-nospam@ipal.net wrote:
|
|>In sci.electronics.basics John Larkin <jjlarkin@highlandsniptechthisnologyplease.com>
wrote:
|>| On 1 Jan 2004 16:57:29 GMT, phil-news-nospam@ipal.net wrote:
|>|
|>|>Having noted that utility distribution 3 phase transformers have a core
|>|>that is really one big core for all three (though spatially separated a
|>|>bit), I have been wondering what would happen in the magnetic field if
|>|>one were to take a toroid core, put the three phase primaries on it at
|>|>120 degree positions covering only 1/3 of the toroid each, and then have
|>|>a "rolling secondary" that slides around the toroid (mechanical support
|>|>for the mass would then be done with wheels holding up the 2/3 not being
|>|>used for the secondary).
|>|
|>| It would blow up instantly.
|>
|>OK, take the rolling secondary back off. Just have 3 primaries covering
|>1/6 of the toroid each, and 3 secondaries covering the remaining gaps
|>between those secondaries.
|
| Still blows up. The primary phases are fighting each other. A
| three-phase torroidal transformer needs three cores.

And how is that different when you take an iron core and wrap 3 coils around
it like:

_______________________
| |
| _____ _____ |
| | | | | |
/=======\ /=======\ /=======\
|=======| |=======| |=======|
|=======| |=======| |=======|
|=Phase=| |=Phase=| |=Phase=|
|===A===| |===B===| |===C===|
|=======| |=======| |=======|
|=======| |=======| |=======|
\=======/ \=======/ \=======/
| |_____| |_____| |
| |
```

|_____|

Certainly it is different in that they are not in "magentic series". Is that what is relevant?

--


| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |

## 79. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 04:59:49 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt5i8511hcv@enews4.newsguy.com>
Source record: 24381
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Rich Grise <spamdump@nowhere.net> wrote:

| No, it can't work. Take a careful look at the magnet flux
| path in any ordinary 3-phase transformer. They're all
| in parallel, if you think of the top bar as one pole
| of a bar magnet that's split into 3 things, and the
| bar at the other end is the other pole. So all the
| fields oppose, and energy gets to go to the secondary.
| With your toroid, the magnetic paths are in series,
| which is pretty much like a short circuit, so, as
| John Larkin noted, "It would blow up instantly."

Is there a way to mix phases in the magnetic domain much like they are
mixed in the electrical domain by connecting leg to leg in a 480Y/277
secondary to get the 480 volts which is 30 degrees different in phase
then the 2 277 volt secondary windings?

What I was trying to come up with was something that lets you adjust
the phase with a big knob much like a variac is used to adjust voltage.

| Cheers!
| Rich
|
| <phil-news-nospam@ipal.net> wrote in message
| news:bt2c9g02n7v@enews3.newsguy.com...
|> In sci.electronics.basics John Larkin
| <jjlarkin@highlandsniptechthisnologyplease.com> wrote:
|> | On 1 Jan 2004 16:57:29 GMT, phil-news-nospam@ipal.net wrote:
|> |
|> |>Having noted that utility distribution 3 phase transformers have a core
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|> |>bit), I have been wondering what would happen in the magnetic field if
|> |>one were to take a toroid core, put the three phase primaries on it at
|> |>120 degree positions covering only 1/3 of the toroid each, and then have
|> |>a "rolling secondary" that slides around the toroid (mechanical support
|> |>for the mass would then be done with wheels holding up the 2/3 not being
|> |>used for the secondary).
|> |
|> | It would blow up instantly.
|>
|> OK, take the rolling secondary back off. Just have 3 primaries covering
|> 1/6 of the toroid each, and 3 secondaries covering the remaining gaps
|> between those secondaries.
|>

```
|> --
|> ------------------------------------------------------------------------
| ---
|> | Phil Howard KA9WGN | http://linuxhomepage.com/
| http://ham.org/ |
|> | (first name) at ipal.net | http://phil.ipal.org/
| http://ka9wgn.ham.org/ |
|> ------------------------------------------------------------------------
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------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
------------------------------------------------------------------------
```

## 80. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 07:06:50 UTC
From: rpaisley4@cogeco.ca
Message-ID: <bb39a577.0401022306.30769412@posting.google.com>
Source record: 24382
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Bill <bb@syix.com> wrote in message news:<1073076554.884290@jaguar.syix.com>...
> phil-news-nospam@ipal.net wrote:
>
> > In sci.electronics.basics Rob Paisley <rpaisley4@cogeco.ca> wrote:
> > >
> > > | For larger horsepower motors, Three Phases means that they will
> > > | start with no external mechanical assistance.
> > >
> > > And, as I understand it, they can then "stand on one leg" although they
> > > will be a bit "shaky".
> > >
> > You can also reverse the rotation by swapping two of the phases. If one
> > phase is blown you can start it by giving it a spin in the right
> > direction, 'without' getting your hand caught
> >
> > Bill Baka

I am not sure if a 3 phase motor would even rotate unloaded on 2
phases but it certainly would not develop a usable amount of
horsepower. I would suspect that running on 1 phase would be out of
the question.

I do know that if a loaded 3 phase motor blows a fuse it will almost
always blow a fuse in one of the other lines due to an overload. Due
to the way the control power for the motor is connected the starter
will then open the circuit if it did not already do so when the first
fuse failed.

Also, there is a number of 1.57 being bandied about in this thread
for the relative horse power of a 3 phase versus single motor for a
given current. This number should be 1.73 (The square root of 3.

Rob.

## 81. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 07:24:38 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <4U1bjaA24m9$EwLH@jmwa.demon.co.uk>
Source record: 24383
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <bt5hu901hcv@enews4.newsguy.com>) about 'why 3-phase power?',
on Sat, 3 Jan 2004:

>Certainly it is different in that they are not in "magentic series". Is that
>what is relevant?

The inductions in B and C add up to minus(the induction in A) so there
is induction in the core.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

## 82. Ham Radio Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 12:50:17 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040103075017.22922.00001213@mb-m27.aol.com>
Source record: 24384

We probably got what you want...ask for a list and thanks....

## 83. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 14:30:19 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <SbydnbE_J_pqTGui4p2dnA@giganews.com>
Source record: 24385
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

How would you hook up a 3-phase motor to run on 2 phases?

How would you hook up a 3 phase motor to run on one phase?

I don't care whether they work or not, I just want to see the wiring
diagram.

Thanks in advance.

"Rob Paisley" <rpaisley4@cogeco.ca> wrote in message
news:bb39a577.0401022306.30769412@posting.google.com...
> Bill <bb@syix.com> wrote in message
news:<1073076554.884290@jaguar.syix.com>...
> > phil-news-nospam@ipal.net wrote:
> >
> > > In sci.electronics.basics Rob Paisley <rpaisley4@cogeco.ca> wrote:
> > >
> > > | For larger horsepower motors, Three Phases means that they will
> > > | start with no external mechanical assistance.
> > >
> > > And, as I understand it, they can then "stand on one leg" although
they
> > > will be a bit "shaky".
> > >
> > You can also reverse the rotation by swapping two of the phases. If one
> > phase is blown you can start it by giving it a spin in the right
> > direction, 'without' getting your hand caught
> >
> > Bill Baka
>
> I am not sure if a 3 phase motor would even rotate unloaded on 2
> phases but it certainly would not develop a usable amount of
> horsepower. I would suspect that running on 1 phase would be out of
> the question.
>
> I do know that if a loaded 3 phase motor blows a fuse it will almost
> always blow a fuse in one of the other lines due to an overload. Due
> to the way the control power for the motor is connected the starter
> will then open the circuit if it did not already do so when the first
> fuse failed.
>
> Also, there is a number of 1.57 being bandied about in this thread
> for the relative horse power of a 3 phase versus single motor for a
> given current. This number should be 1.73 (The square root of 3.

>
> Rob.

## 84. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 14:55:27 UTC
From: ggober@alltel.net
Message-ID: <fd732a29.0401030655.54992bda@posting.google.com>
Source record: 24386
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

alanh_27@yahoo.com (Alan Horowitz) wrote in message
news:<1e3670a7.0312300921.599776f8@posting.google.com>...
> what is the attraction of three-phase power? Why not 9 0r 317
> phases? Why not plain ole hot & neutral?

Alan, from an industrial maintenance and engineering perspective, 3
phase motors can be reversed quite easily by switching any 2 of the 3
leads. This elliminates double stocking of single phase motors due to
them being directionally oriented in their rotation. Three phase
equipment is also less "noisy", electrically speaking, due to them not
having the zero voltage cross-over inherent in a single phase supply.

Happy New Year

## 85. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 15:12:42 UTC
From: Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat>
Message-ID: <opmdvvk9hktaog1an2ttck40048ic9ntpm@4ax.com>
Source record: 24387
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Sat, 3 Jan 2004 09:30:19 -0500, the renowned "BFoelsch"
<BFoelsch@snet.ditch.this.net> wrote:

>How would you hook up a 3-phase motor to run on 2 phases?

A 3-phase motor has 3 wires. If you break one wire, it's running on
single phase, not two. Break two wires and it tends to just sit there.

>How would you hook up a 3 phase motor to run on one phase?
>
>I don't care whether they work or not, I just want to see the wiring
>diagram.

Single phase applied to two of the three wires. It works better with
capacitors to the third (otherwise unconnected) wire. The motor won't
start like this, you either need to give it a spin or use another
(starting) capacitor and some switching.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

## 86. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 15:34:35 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <VaKdnQyDC6VifWuiRVn-hQ@giganews.com>
Source record: 24388
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Aww, you sprung my trap!

The previous poster was expostulating on running the motor on 3, 2 and 1 phase. I was waiting for him to show me the difference between the 2 phase and single phase connections!

Same basic concept as phase rotation in a 3 phase system. You and I think there are only two, but there are really many; ABC, BAC, CBA, ACB etc.etc.

(Facetious mode turned OFF)

I spent many years in an old manufacturing city in the Northeast, where we had, in common use on a daily basis, AC (25 and 60 Hz), DC, every possible permutation of 3 phase, 2 phase 3,4 and 5 wire, and everything in between. My absolute favorite was the 6 phase double delta. Picture a straight 220 (YES, 220, not 240) delta connection. Now, center tap all the transformers, and these midpoints give you another delta at 110 for the lighting load. Of course, the whole thing is ungrounded. Yes, all the light switches in the building were 2 pole. Yes, the small motors were 110 volt 3 phase. This system gives you 2 three-phase voltages out of one set of transformers, The power factor transforms at unity, unlike many connections. Only thing is, it is very had to protect the transformers unless you use 6 primary fuses.

Years ago, maintenance electricians had to be aware of a lot of varied systems. Today, life is a whole lot simpler.

Thanks in advance.

"Spehro Pefhany" <speffSNIP@interlogDOTyou.knowwhat> wrote in message news:opmdvvk9hktaog1an2ttck40048ic9ntpm@4ax.com...
> On Sat, 3 Jan 2004 09:30:19 -0500, the renowned "BFoelsch"
> <BFoelsch@snet.ditch.this.net> wrote:
>
> >How would you hook up a 3-phase motor to run on 2 phases?
>
> A 3-phase motor has 3 wires. If you break one wire, it's running on
> single phase, not two. Break two wires and it tends to just sit there.
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> >How would you hook up a 3 phase motor to run on one phase?
> >
> >I don't care whether they work or not, I just want to see the wiring
> >diagram.
>
> Single phase applied to two of the three wires. It works better with
> capacitors to the third (otherwise unconnected) wire. The motor won't

> start like this, you either need to give it a spin or use another
> (starting) capacitor and some switching.
>
>
> Best regards,
> Spehro Pefhany
> --
> "it's the network..." "The Journey is the reward"
> speff@interlog.com Info for manufacturers:
http://www.trexon.com
> Embedded software/hardware/analog Info for designers:
http://www.speff.com

## 87. FT1000D extended TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 17:22:37 UTC
From: PA3HGT <pa3hgt@hotmail.com>
Message-ID: <3ff6fa59$0$2701$fb624cd1@morenews.zeelandnet.nl>
Source record: 24389

Hello,

I own a Yaesu FT1000D with firmware 6.00 and want to do the mod extended TX
but i do not succeed yet.
I followed the mod on mods.dk but no succes.
I saw the jumper 3 soldered already but do i've to remove the jumper ?
Is there another URL for info ?

Kind regards

--
Met vriendelijke groet,

Hans Pluijgers
HAMcall: PA3HGT

http://www.qsl.net/pa3hgt/

## 88. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 17:39:57 UTC
From: mzenier@eskimo.com
Message-ID: <bt72vl$gbn$1@eskinews.eskimo.com>
Source record: 24393
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In article <bt5i8511hcv@enews4.newsguy.com>,
<phil-news-nospam@ipal.net> wrote:
>
>What I was trying to come up with was something that lets you adjust
>the phase with a big knob much like a variac is used to adjust voltage.

Goniometer. A transformer with two (in quadrature) primary windings and a
rotating core. (I see no reason why a 3 phase version isn't possible, too).

Synchros and Selsyns, too.

Mark Zenier mzenier@eskimo.com Washington State resident

## 89. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 18:01:15 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <1ZidnZSr-fb8nmqi4p2dnA@giganews.com>
Source record: 24390
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Oops, should have said that this connection needed 6 SECONDARY fuses.

Sorry about that.

"BFoelsch" <BFoelsch@snet.ditch.this.net> wrote in message
news:VaKdnQyDC6VifWuiRVn-hQ@giganews.com...
> Aww, you sprung my trap!
>
> The previous poster was expostulating on running the motor on 3, 2 and 1
> phase. I was waiting for him to show me the difference between the 2 phase
> and single phase connections!
>
> Same basic concept as phase rotation in a 3 phase system. You and I think
> there are only two, but there are really many; ABC, BAC, CBA, ACB etc.etc.
>
> (Facetious mode turned OFF)
>
> I spent many years in an old manufacturing city in the Northeast, where we
> had, in common use on a daily basis, AC (25 and 60 Hz), DC, every possible
> permutation of 3 phase, 2 phase 3,4 and 5 wire, and everything in between.
> My absolute favorite was the 6 phase double delta. Picture a straight 220
> (YES, 220, not 240) delta connection. Now, center tap all the
transformers,
> and these midpoints give you another delta at 110 for the lighting load.
Of
> course, the whole thing is ungrounded. Yes, all the light switches in the
> building were 2 pole. Yes, the small motors were 110 volt 3 phase. This
> system gives you 2 three-phase voltages out of one set of transformers,
The
> power factor transforms at unity, unlike many connections. Only thing is,
it
> is very had to protect the transformers unless you use 6 primary fuses.
>
> Years ago, maintenance electricians had to be aware of a lot of varied
> systems. Today, life is a whole lot simpler.
>
> Thanks in advance.
>
> "Spehro Pefhany" <speffSNIP@interlogDOTyou.knowwhat> wrote in message
> news:opmdvvk9hktaog1an2ttck40048ic9ntpm@4ax.com...
> > On Sat, 3 Jan 2004 09:30:19 -0500, the renowned "BFoelsch"
> > <BFoelsch@snet.ditch.this.net> wrote:
> >
> > >How would you hook up a 3-phase motor to run on 2 phases?

> >
> > A 3-phase motor has 3 wires. If you break one wire, it's running on
> > single phase, not two. Break two wires and it tends to just sit there.
> >
> > >How would you hook up a 3 phase motor to run on one phase?
> > >
> > >I don't care whether they work or not, I just want to see the wiring
> > >diagram.
> >
> > Single phase applied to two of the three wires. It works better with
> > capacitors to the third (otherwise unconnected) wire. The motor won't
> > start like this, you either need to give it a spin or use another
> > (starting) capacitor and some switching.
> >
> >
> > Best regards,
> > Spehro Pefhany
> > --
> > "it's the network..." "The Journey is the
reward"
> > speff@interlog.com Info for manufacturers:
> http://www.trexon.com
> > Embedded software/hardware/analog Info for designers:
> http://www.speff.com
>
>

## 90. MIXW SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 18:16:55 UTC
From: Dave <g3vfp@blueyonder.co.uk>
Message-ID: <rGDJb.5277$Od5.3267@news-binary.blueyonder.co.uk>
Source record: 24391

Hi guys,

If you are interested in a software which has more modes than you know what to do with, including Packet by the way, try out MixW by UT2UZ is really is excellent.

The latest version 2.10 is on my web download page, and the help group is at Yahoo.

www.g3vfp.org/download.html

http://groups.yahoo.com/mixw

Lots of other softwares for radio use on my download page too.

Cheers,

Dave G3VFP.

## 91. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 18:19:05 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <-qGdnRVNMqMRmmqiRVn-vg@giganews.com>
Source record: 24392
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

The most straightforward answer is that 3 phases provides the best compromise between the benefits of polyphase transmission and the simplicity of single phase transmission.

2 phase systems were indeed built in 3, 4 and 5 wire versions. The three wire version uses the fewest wires, but it is not symmetrical, one of the conductors must be larger. The 4 and 5 wire systems permit use of identical wire sizes, but need 4 or 5 wires.

The 3 phase system needs three wires which may be equally sized, which is an obvious benefit over any 2 phase system. Systems with more than three phases may be built, but for the simple transmission of power they have no advantage over three phase, and the disadvantage of needing more wires.

Single phase systems present difficulties as far as motors are concerned. Single phase motors are not inherently self-starting, they all require some additional mechanism which has costs either in complexity or efficiency.

There are additional issues, but the big benefit is in going from single phase to polyphase. All the polyphase systems also provide the benefit of requiring less copper per kW transmitted.

Why do we not use 3 phase in US residences? Because for the small electrical loads served, the cost and complexity of having the extra wire outweighs the benefits.

"Alan Horowitz" <alanh_27@yahoo.com> wrote in message
news:1e3670a7.0312300921.599776f8@posting.google.com...
> what is the attraction of three-phase power? Why not 9 0r 317
> phases? Why not plain ole hot & neutral?

## 92. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 18:43:56 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <xij5OLAs1w9$EwJS@jmwa.demon.co.uk>
Source record: 24394
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that BFoelsch
<BFoelsch@snet.ditch.this.net> wrote (in <-qGdnRVNMqMRmmqiRVn-
vg@giganews.com>) about 'why 3-phase power?', on Sat, 3 Jan 2004:

>Why do we not use 3 phase in US residences? Because for the small electrical
>loads served, the cost and complexity of having the extra wire outweighs the
>benefits.

The US system is a carefully-considered enginnering compromise.

The customer requirements are for the delivery of about 10 kW and a
voltage that is as non-hazardous as reasonably possible.

The solution, of a 120-0-120 system, appears to me to be quite clever.

In Europe, we have 3-phase 230 V supplies (if necessary) to residential
customers on the Continent, but in UK, residential loads normally have a
single-phase 230 V supply. This is not as safe as a 120 V supply, but is
more efficient.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

## 93. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 19:03:27 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <1s3evv0l7eu2493tlr0r78ai24iln433ep@4ax.com>
Source record: 24395
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Sat, 3 Jan 2004 10:34:35 -0500, "BFoelsch"
<BFoelsch@snet.ditch.this.net> wrote:

>My absolute favorite was the 6 phase double delta. Picture a straight 220
>(YES, 220, not 240) delta connection. Now, center tap all the transformers,
>and these midpoints give you another delta at 110 for the lighting load. Of
>course, the whole thing is ungrounded. Yes, all the light switches in the
>building were 2 pole. Yes, the small motors were 110 volt 3 phase. This
>system gives you 2 three-phase voltages out of one set of transformers, The
>power factor transforms at unity, unlike many connections. Only thing is, it
>is very had to protect the transformers unless you use 6 primary fuses.
>

Wow. If it was delta, then 110 3-phase would require 6 wires (or five
if you cheat and share one corner) so the 110 3-phase motor would need
three isolated windings and most likely a 6-pole on/off switch. Was it
really like that? Might it have been wired wye with one central
common/neutral? That seems more logical, but then maybe it wasn't very
logical.

>Years ago, maintenance electricians had to be aware of a lot of varied
>systems. Today, life is a whole lot simpler.

The thing that always amazes me is that buildings are wired in the
most bizarre ways, and no documentation is left behind. If you call in
an electrician, they figure it out somehow, kluge it some more, and
leave.

John

## 94. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 19:05:26 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <tIKdnR9qS4L3j2qiRVn-vw@giganews.com>
Source record: 24396
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"John Woodgate" <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:xij5OLAs1w9$EwJS@jmwa.demon.co.uk...
> I read in sci.engr.electrical.compliance that BFoelsch
> <BFoelsch@snet.ditch.this.net> wrote (in <-qGdnRVNMqMRmmqiRVn-
> vg@giganews.com>) about 'why 3-phase power?', on Sat, 3 Jan 2004:
>
> >Why do we not use 3 phase in US residences? Because for the small
electrical
> >loads served, the cost and complexity of having the extra wire outweighs
the
> >benefits.
>
> The US system is a carefully-considered enginnering compromise.
>
> The customer requirements are for the delivery of about 10 kW and a
> voltage that is as non-hazardous as reasonably possible.
>
> The solution, of a 120-0-120 system, appears to me to be quite clever.

Yes indeed.

Many of its critics fail to understand that the "center-tapped" system we
use in the US was developed in the early 1900s as a way to provide the
benefits of 230 volts to residences which had already been wired for 115
while maintaining perfect backward compatibility. The lower voltage to
ground may or may not be relevant as far as safety goes.

## 95. Vintage pc/radio bits FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 19:08:23 UTC
From: G4BXD@qsl.net
Message-ID: <3ff6b7a0.683919@news.compuserve.com>
Source record: 24397

Vintage pc/radio bits FS

Airlite 62 headphones with standard 1/4 inch jack. £5.

Nascom 3 vintage pc includes upc board, mem board, psu unit. £15

Car Stereo.. Peugeot VAR9318.. very nice condx.. £10

Vintage Radiomobile model 1170 car radio, LW/MW, £15

Transmitter SR, 5 channel VHF set, in very good condx, rare
item..... £30

Panel meters, Air Ministry, NOS, 5 mA, 2 and a quater square
fronts with 2 inch body. Very nice condx,.... 1.50 each or 10 for 10
Pound, plus pp

contact me direct on: G4BXD@compuserve.com
no discussion entered into via this site

## 96. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 19:10:54 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <iLydnWbFs68sjmqiRVn-vw@giganews.com>
Source record: 24298
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"John Larkin" <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote in message news:1s3evv0l7eu2493tlr0r78ai24iln433ep@4ax.com...
> Wow. If it was delta, then 110 3-phase would require 6 wires (or five
> if you cheat and share one corner) so the 110 3-phase motor would need
> three isolated windings and most likely a 6-pole on/off switch. Was it
> really like that? >

Nope. Draw a picture of a Delta, center-tap each winding, and the three center taps form another delta at half the voltage. Used a perfectly standard (for 1922) 3 phase, 3 wire, 110v, 25Hz motor.

The 110 volt service made no connection to the corners of the 220 delta. The 110 delta was fed only from the center taps.

## 97. Palm or Pocket PC HF?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 19:26:33 UTC
From: spdevel <noemail@none.com>
Message-ID: <JHEJb.34574$tY5.32309@nwrdny01.gnilink.net>
Source record: 24299

Just curious...are there any HF radios that use a Palm or Pocket PC as the front-end user-interface? I'm surprised that no one has rigged up a Pixie or something to do this...

## 98. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 19:58:26 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <ke7evvo4mvalsj6km5ja2u4di666ge0g49@4ax.com>
Source record: 24300
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Sat, 3 Jan 2004 14:10:54 -0500, "BFoelsch"
<BFoelsch@snet.ditch.this.net> wrote:

>
>"John Larkin" <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote in
>message news:1s3evv0l7eu2493tlr0r78ai24iln433ep@4ax.com...
>> Wow. If it was delta, then 110 3-phase would require 6 wires (or five
>> if you cheat and share one corner) so the 110 3-phase motor would need
>> three isolated windings and most likely a 6-pole on/off switch. Was it
>> really like that? >
>
>Nope. Draw a picture of a Delta, center-tap each winding, and the three
>center taps form another delta at half the voltage. Used a perfectly
>standard (for 1922) 3 phase, 3 wire, 110v, 25Hz motor.
>

Oh, yeah, OK. New Orleans is mostly below sea level, and the
Mississippi runs along most of it and peaks way above in the spring.
Up to fairly recently, New Orleans was drained by ancient pumps with
ancient switchgear, running on 25 Hz, and all the generators that made
the 25 Hz were (of course) in the city, below sea level too.

John

## 99. NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 19:59:51 UTC
From: Mohd Nazry Bin Mustapa <nazry1@myjaring.net>
Message-ID: <bt76q5$den$1@news5.jaring.my>
Source record: 24301

I WOULD LIKE TO CLARIFIED, THIS NEWS GROUP IS NOT FOR HAM MEMBER ONLY.....

AS WHAT I KNOW THIS NEWS GROUP IS A GROUP OF PEOPLE WHICH COME FROM ALL WALK OF LIFE THAT CAN SHARE THEIR KNOWLEDGE AND EXPERIENCE.

BUT SOMEHOW OR RATHER, THERE IS PEOPLE WHO ARE VERY PROUD OF THEM SELF SUCH AS MR JIM CHUMBLEY WHICH DO NOT WANT TO ASIST ME ON ANYTHING BUT RATHER TO TURN ME DOWN CAUSE I AM NOT A HAM MEMBER YET.[Refer to my posting and feedback from Mr. Jim Chumbley on 3rd January 2004]

ANYWAY TO ALL THE PEOPLE OUT THERE, I WILL SIT FOR MY EXAMINATION IN THIS NEAR FUTURE, AND I DON'T THINK IF I HAVE ANY PROBLEM WITH THAT.

IF YOU THINK CAREFULLY, IF SOMEONE INTERESTED WITH HAM BUT CAN'T GET ANY INFORMATION OR KNOWLEDGE FROM A FORUM, NEWS GROUP, CLUB OR FRIENDS ( IN OTHER WORDS, HAM ARE SECRETIVE), DO YOU THINK HE OR SHE MIGHT BE A HAM LATER ON?

ONE THING YOU MUST REMEMBER, A HAM MUST BE HELPFUL AND READY TO SERVE THE PUBLIC IN ANY CASES WHICH HE MIGHT BE.
+ A LOT OF NEW FRIENDS AND CONTACT.

ANYWAY I FEEL THIS IS A VERY GOOD NEWS GROUP TO GAIN ALL THE KNOWLEDGE AND EXPERIENCE.

## 100. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 20:08:17 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <9ZmdnSctRbG7vGqi4p2dnA@giganews.com>
Source record: 24302
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Clever, clever, delta, New Orleans.....

And who said there's no wit here!

Yeah, 25 Hz has kind of pooped out recently. It is still generated on the Canadian side of Niagara Falls, but it is all converted to 60.

Across the river in Buffalo, the utility still provides 25 Hz to about 50 customers, but they have announced its termination as of 2007. There are a few isolated paper mills that make their own, I believe that Con Edison makes a little, and there is one isolated pocket in Iowa, but that's all I know of that's left.

I remember when 60, 50 and 25 cycle motors were all stocked items!

Thanks in advance.

"John Larkin" <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote in message news:ke7evvo4mvalsj6km5ja2u4di666ge0g49@4ax.com...
> On Sat, 3 Jan 2004 14:10:54 -0500, "BFoelsch"
> <BFoelsch@snet.ditch.this.net> wrote:
>
> >
> >"John Larkin" <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote in
> >message news:1s3evv0l7eu2493tlr0r78ai24iln433ep@4ax.com...
> >> Wow. If it was delta, then 110 3-phase would require 6 wires (or five
> >> if you cheat and share one corner) so the 110 3-phase motor would need
> >> three isolated windings and most likely a 6-pole on/off switch. Was it
> >> really like that? >
> >
> >Nope. Draw a picture of a Delta, center-tap each winding, and the three
> >center taps form another delta at half the voltage. Used a perfectly
> >standard (for 1922) 3 phase, 3 wire, 110v, 25Hz motor.
> >
>
> Oh, yeah, OK. New Orleans is mostly below sea level, and the
> Mississippi runs along most of it and peaks way above in the spring.
> Up to fairly recently, New Orleans was drained by ancient pumps with
> ancient switchgear, running on 25 Hz, and all the generators that made
> the 25 Hz were (of course) in the city, below sea level too.
>
> John
>
>

## 101. Yeasu VX-1R Packet Radio Cable Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 20:18:55 UTC
From: scott.vannostrand@ps.ge.com
Message-ID: <6e3f0757.0401031218.3ec0a731@posting.google.com>
Source record: 24303

I'm about to build a cable to go from my TNC (MFJ 1270) to a Yeasu
VX-1R. The diagram for this cable is as follows:

http://www.packetradio.com/!TNCables/5PD2YVX.gif

My question is this. What are the values for the capacitor and
resistor listed on this diagram?

Scott
N2ZYI

## 102. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 20:22:19 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <ZQmTS6A7Ry9$Ewvz@jmwa.demon.co.uk>
Source record: 24304
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.electronics.design that John Larkin <jjlarkin@highlandSNIP techTHISnologyPLEASE.com> wrote (in <ke7evvo4mvalsj6km5ja2u4di666ge0g49@4ax.com>) about 'why 3-phase power?', on Sat, 3 Jan 2004:

>Up to fairly recently, New Orleans was drained by ancient pumps with
>ancient switchgear, running on 25 Hz, and all the generators that made
>the 25 Hz were (of course) in the city, below sea level too.

Naturally: 25 Hz is an unusually LOW frequency.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

# 103. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 20:35:01 UTC
From: Ham <nospam@att.net>
Message-ID: <cq9evvcajdfgdqq2lt8qq51ij8fqbgtp13@4ax.com>
Source record: 24306

Turn your caps off bozo

On Sun, 4 Jan 2004 03:59:51 +0800, "Mohd Nazry Bin Mustapa"
<nazry1@myjaring.net> wrote:

>I WOULD LIKE TO CLARIFIED, THIS NEWS GROUP IS NOT FOR HAM MEMBER
>ONLY.....
>
>AS WHAT I KNOW THIS NEWS GROUP IS A GROUP OF PEOPLE WHICH COME FROM ALL WALK
>OF LIFE THAT CAN SHARE THEIR KNOWLEDGE AND EXPERIENCE.
>
>BUT SOMEHOW OR RATHER, THERE IS PEOPLE WHO ARE VERY PROUD OF THEM SELF SUCH
>AS MR JIM CHUMBLEY WHICH DO NOT WANT TO ASIST ME ON ANYTHING BUT RATHER TO
>TURN ME DOWN CAUSE I AM NOT A HAM MEMBER YET.[Refer to my posting and
>feedback from Mr. Jim Chumbley on 3rd January 2004]
>
>ANYWAY TO ALL THE PEOPLE OUT THERE, I WILL SIT FOR MY EXAMINATION IN THIS
>NEAR FUTURE, AND I DON'T THINK IF I HAVE ANY PROBLEM WITH THAT.
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>IF YOU THINK CAREFULLY, IF SOMEONE INTERESTED WITH HAM BUT CAN'T GET ANY
>INFORMATION OR KNOWLEDGE FROM A FORUM, NEWS GROUP, CLUB OR FRIENDS ( IN
>OTHER WORDS, HAM ARE SECRETIVE), DO YOU THINK HE OR SHE MIGHT BE A HAM LATER
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>ONE THING YOU MUST REMEMBER, A HAM MUST BE HELPFUL AND READY TO SERVE THE
>PUBLIC IN ANY CASES WHICH HE MIGHT BE.
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>
>ANYWAY I FEEL THIS IS A VERY GOOD NEWS GROUP TO GAIN ALL THE KNOWLEDGE AND
>EXPERIENCE.
>
>

## 104. tait 2000 series programming cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 20:37:49 UTC
From: Andre <pequiste@hotmail.com>
Message-ID: <d1aevvcuhmth3jn292ru8pj6ssiiu3ifc5@4ax.com>
Source record: 24307

looking for the interface cable diagram for a 2015
ve2que

## 105. Re: Yeasu VX-1R Packet Radio Cable Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 20:49:57 UTC
From: dplatt@radagast.org
Message-ID: <vveanlpl6f3111@corp.supernews.com>
Source record: 24308

>I'm about to build a cable to go from my TNC (MFJ 1270) to a Yeasu
>VX-1R. The diagram for this cable is as follows:
>
>http://www.packetradio.com/!TNCables/5PD2YVX.gif
>
>My question is this. What are the values for the capacitor and
>resistor listed on this diagram?

I'd suggest 2.2k ohms for the PTT current-limiting resistor (it's what's used in their speakermikes), and a .1 uF ceramic or filmcap for the DC-blocking capacitor.

A word of caution re building this specific sort of cable yourself. I've found out (the hard way) that the 4-contact 3.5 mm plug sold by Mouser does _not_ work well with the Yaesu VX-5R. The Mouser plug has a fairly broad metal "shoulder" at the base, and this hits the outer (higher) rim of the rubber sealing ring around the VX-5's speakermike jack and prevents the plug from being inserted to its full depth. As a result, the plug doesn't make good contact with the jack and (in my setup at least) doesn't transmit properly.

The plugs that Yaesu (and other manufacturers) use, have a narrower metal shoulder at the base, which fits nicely into the outer rim of the sealing ring and seats down nicely against the inner rim. Unfortunately I haven't found a commercial retail source for these narrow-shoulder 4-contact plugs. The only source I can suggest is to buy a VX-5/VX-1 cloning cable and cut it in half.

I built one of the Mouser plugs into a TinyTrak adapter cable, and wasn't able to get the VX-5 to key up properly. I tore apart the cable, rewired it with two separate 2.5mm/3.5mm plugs, and bought the Yaesu VX5-to-TNC adapter. This combination works quite well.

I don't know if the VX-1 has the same "narrow shoulder" plug/socket problem as the VX-5 does, but I'd suggest checking it before you go to a lot of effort wiring up the cable.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

## 106. Re: Hint on replacement for Yaesu panel lamps

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 20:59:38 UTC
From: "Alan P. Biddle" <APBIDDLE@ATT.NET>
Message-ID: <7gndvv8jds0gk81v7hcm3kd02gav2t9tre@4ax.com>
Source record: 24309

Carl,

Those same lamps will work in most Yaesu rotator controllers, though in that case you need to add a 33 ohm resistor in series. The controllers usually supply ~14 volts, and the resistor puts them exactly on spec. Most people use the new LEDs with appropriate resistor though. Runs cooler, and lasts ~forever.

Alan
WA4SCA

## 107. Parts and Service needed for a WaveTek 4200 Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 21:23:31 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <npGJb.44646$E17.27030@nwrddc02.gnilink.net>
Source record: 24310
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

Hello there,

Just came into an old Wavetek service monitor and looking for some repair work and or Wavetek modules.

Does anyone know if any modules are available and who might still work on these?

REMOVE NOSPAM from E-mail address to Reply.

TIA,

Tom Miller
WB8ICT

## 108. Re: Palm or Pocket PC HF?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 21:54:02 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3FF73A0C.8010507@get.lost>
Source record: 24311

spdevel wrote:
> Just curious...are there any HF radios that use a Palm or Pocket PC as the
> front-end user-interface? I'm surprised that no one has rigged up a Pixie
> or something to do this...

And they should do that because... ?

WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

## 109. Re: Palm or Pocket PC HF?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 22:16:26 UTC
From: spdevel <noemail@none.com>
Message-ID: <_aHJb.12363$qS3.3728@nwrdny03.gnilink.net>
Source record: 24312

> And they should do that because... ?
>

...because a lot of the expense of these devices is in the user-interface, buttons, readouts, etc. If you have a small QRP type of transceiver, it seems like a Palm would save a lot of the expense while maintaining the portability.

Is this such a radical idea?

## 110. Manual for Cushman 313 AM Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 23:23:54 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <t5IJb.4852$5M.104901@dfw-read.news.verio.net>
Source record: 24313
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,

I am looking for a manual for a Cushman 313 AM Monitor. If you have one that
I can copy or you are willing
to copy yours please let me know.
Thanks!
Larry WA9VRH

## 111. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 23:31:54 UTC
From: Newby <nobody@nowhere.net>
Message-ID: <vve9memvodpj66@corp.supernews.com>
Source record: 24305

Please don't shout. Unlock your "Caps Lock" key.

Thanks & 73

"Mohd Nazry Bin Mustapa" <nazry1@myjaring.net> wrote in message
news:bt76q5$den$1@news5.jaring.my...
> I WOULD LIKE TO CLARIFIED, THIS NEWS GROUP IS NOT FOR HAM MEMBER
> ONLY.....
>
> AS WHAT I KNOW THIS NEWS GROUP IS A GROUP OF PEOPLE WHICH COME FROM ALL
WALK
> OF LIFE THAT CAN SHARE THEIR KNOWLEDGE AND EXPERIENCE.
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> BUT SOMEHOW OR RATHER, THERE IS PEOPLE WHO ARE VERY PROUD OF THEM SELF
SUCH
> AS MR JIM CHUMBLEY WHICH DO NOT WANT TO ASIST ME ON ANYTHING BUT RATHER TO
> TURN ME DOWN CAUSE I AM NOT A HAM MEMBER YET.[Refer to my posting and
> feedback from Mr. Jim Chumbley on 3rd January 2004]
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> ANYWAY TO ALL THE PEOPLE OUT THERE, I WILL SIT FOR MY EXAMINATION IN THIS
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> INFORMATION OR KNOWLEDGE FROM A FORUM, NEWS GROUP, CLUB OR FRIENDS ( IN
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> PUBLIC IN ANY CASES WHICH HE MIGHT BE.
> + A LOT OF NEW FRIENDS AND CONTACT.
>
> ANYWAY I FEEL THIS IS A VERY GOOD NEWS GROUP TO GAIN ALL THE KNOWLEDGE AND
> EXPERIENCE.
>
>
>

# 112. Re: KENWOOD 940 "NO MATCH" SOLUTION.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 23:31:56 UTC
From: "Charles J. Shaw" <cshaw@epix.net>
Message-ID: <3FF750ED.7040900@epix.net>
Source record: 24314

As promised, here's my "no match" update report.
I checked all coax connections and, even though it's not conclusive,
could see no corrosion, so I started replacing the various lengths of
coax between one piece of equipment and another.
To make it short and sweet, if I remove my station monitor (SM-220)
from the antenna circuit my 940 has no problem finding a "match."
Apparently there is some condition within the station monitor that is
causing the problem. It doesn't matter if I have the monitor on or off.
it won't match above 28.4.I have no idea what this condition could be at
this time, but as long as it's not my rig it's no biggy. I can check out
the SM-220 when time permits. I don't use it too often anyway.
Once again I find myself relearning the lesson of "always check the
simple things first."
Of course, this raises the question to me of why does it match with
the 20 meter dipole and not the 10 meter dipole, but there's probably a
simple solution there, too.
I extend my thanks to all of my brother hams who made the effort and
took the time to offer their input and help me find the solution to my
"match" problem.

73
Charlie Shaw
KB3BTO

Dee D. Flint wrote:

> "Charles J. Shaw" <cshaw@epix.net> wrote in message
> news:abqIb.9141$Bv6.2801292@news1.epix.net...
>
>> I understand what you're saying, but everything was working fine,
>>for several years, and now it's not. The rig, the feed line, and the
>>antenna - a 10 meter dipole - have not changed in obvious physical
>>condition.
>> The last time that this happened, I took the rig into a repair shop.
>>I was told that it, "was just some carbon build-up on the relay." I
>>don't know if this was the cause, but the bill didn't add up to much, so
>>I assumed that this was the case. I felt a little stupid for not
>>considering something this obvious (always check the simple things
>>first, right?), but I just packed it away as one of life's little lessons.
>> I checked the relay on the tuner and sprayed it with some contact
>>cleaner, but the problem still exists. I "should" be able to fix this. I
>>think that I'm just overlooking something...but what?
>> I thank you for your response.
>>
>> Gary, I did a little copy and paste move to post this to your

>>message as well as the message from G4FGQ. I think that it sums up the
>>situation. Do you see any that I might be overlooking? It comes up as
>>something relatively simple, but I'm missing it and it's making me nuts!
>>
>> Charlie Shaw
>> KB3BTO
>>
>>Gary McAdams wrote:
>>
>>
>>>"Charles J. Shaw" <cshaw@epix.net> wrote in message:
>>>
>>>
>>>> My Kenwood 940 is failing to find a "match" when I engage the auto
>>>>tuner.
>>>
>>>
>>>Charlie,
>>>
>>>The first thing to remember is that the 940's tuner, like most built-in
>>>tuners has a fairly limited range. I have been able to tune a tri-bander
>>>on 160, but that does not mean that the tuner was designed to do it.
>>>
>>>What I did, whenever the built in tuner would not match, was this:
>>>
>>>1. Meter switch to SWR.
>>>
>>>2. AUTO/THRU to AUTO position.
>>>
>>>3. Press AT.T.
>>>
>>>4. Observe SWR readings on meter. You will note that the meter
>>> readings go up and down as the tuner attempts a match.
>>> when SWR hits an acceptable level, i.e., between 2:1 and
>>> 1.5:1, disengage tuner by pressing AUTO/THRU button.
>>>
>>>5. After tuner stops, re-engage tuner using the AUTO/THRU button,
>>> go to rtty/am/fm. Set power to lowest level. Transmit and check SWR.
>>>
>>>6. If the SWR is still OK, then operate. If not try the cycle again.
>>>
>>>The software in the 940 is trying to get to the 1:1 SWR level. This
>>>is simply not always possible given the limited matching
>>>capability ofthis tuner and the unlimited types of loads that
>>>could be presented at the antenna. 1.5:1 or even 2:1 is acceptable
>>>to the finals, but not to the AT software routine.
>>>
>>>Then there is the real possibility that you might have a problem
>>>in the tuner/radio combination. If you observe the meter while
>>>the tuner is in operation and see no variance in readings, or

>>>hear no activity of the tuner, then there might be a problem.
>>>
>>>73, Gary WG7X
>>>
>>>
>>
>
> Even though nothing obvious may have changed with the antenna, get hold of
> an antenna analyzer and check it. The connection of the feedline to the
> antenna may have deteriorated. If you are using coax, water may have gotten
> in the line. The joints of the connectors to the line may have
> deteriorated. The MFJ antenna analyzer lets you check the impedance and
> loss of the line itself. You have to disconnect the line from the antenna
> when you are checking the line only.
>
> Note if you had a carbon buildup before, that indicated something else was
> wrong with your system. Carbon occurs when something burns. Quite possibly
> your tuner has been arcing because something is off with the antenna and has
> always been off. Then when the carbon builds up, it won't work.
>
> If you are using a properly cut 10m dipole on 10meters, you really shouldn't
> need the tuner at all unless you are at the extremes of the band. What is
> your SWR reading when you don't use the tuner?
>
> Dee D. Flint, N8UZE
>

## 113. Re: KENWOOD 940 "NO MATCH" SOLUTION.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 23:41:13 UTC
From: "Charles J. Shaw" <cshaw@epix.net>
Message-ID: <3FF7531B.80502@epix.net>
Source record: 24315

Before someone points out the obvious, yes, I do realized that there
is a difference in frequency involved here, and, yes, I understand that
the problem is a result of attempting to "match" above 28.4.

Charlie Shaw

Charles J. Shaw wrote:

> Of course, this raises the question to me of why does it match with
> the 20 meter dipole and not the 10 meter dipole, but there's probably a
> simple solution there, too.
>
>
> 73
> Charlie Shaw
> KB3BTO

## 114. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-03 23:56:08 UTC
From: Mohd Nazry Bin Mustapa <nazry1@myjaring.net>
Message-ID: <bt7l1i$2l5$1@news4.jaring.my>
Source record: 24316

Please do have some respect to other people by not calling 'BOZO'

I believe to be polite is nothing much to loose Mr.

Anyway Thanks for your what ever opinian that you did not express it out to the newsgroup

TQ.

"Ham" <nospam@att.net> wrote in message news:cq9evvcajdfgdqq2lt8qq51ij8fqbgtp13@4ax.com...
> Turn your caps off bozo
>
>
> On Sun, 4 Jan 2004 03:59:51 +0800, "Mohd Nazry Bin Mustapa"
> <nazry1@myjaring.net> wrote:
>
> >I WOULD LIKE TO CLARIFIED, THIS NEWS GROUP IS NOT FOR HAM MEMBER
> >ONLY.....
> >
> >AS WHAT I KNOW THIS NEWS GROUP IS A GROUP OF PEOPLE WHICH COME FROM ALL WALK
> >OF LIFE THAT CAN SHARE THEIR KNOWLEDGE AND EXPERIENCE.
> >
> >BUT SOMEHOW OR RATHER, THERE IS PEOPLE WHO ARE VERY PROUD OF THEM SELF SUCH
> >AS MR JIM CHUMBLEY WHICH DO NOT WANT TO ASIST ME ON ANYTHING BUT RATHER TO
> >TURN ME DOWN CAUSE I AM NOT A HAM MEMBER YET.[Refer to my posting and
> >feedback from Mr. Jim Chumbley on 3rd January 2004]
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> >ANYWAY TO ALL THE PEOPLE OUT THERE, I WILL SIT FOR MY EXAMINATION IN THIS
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> >IF YOU THINK CAREFULLY, IF SOMEONE INTERESTED WITH HAM BUT CAN'T GET ANY
> >INFORMATION OR KNOWLEDGE FROM A FORUM, NEWS GROUP, CLUB OR FRIENDS ( IN
> >OTHER WORDS, HAM ARE SECRETIVE), DO YOU THINK HE OR SHE MIGHT BE A HAM LATER
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> >ONE THING YOU MUST REMEMBER, A HAM MUST BE HELPFUL AND READY TO SERVE THE
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> >
> >ANYWAY I FEEL THIS IS A VERY GOOD NEWS GROUP TO GAIN ALL THE KNOWLEDGE

AND
> >EXPERIENCE.
> >
> >
>

## 115. Help with Yaesu mic's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 00:02:18 UTC
From: Doc Holiday <K4ffa@comcast.net>
Message-ID: <MqidndCfBliuxWqiRVn-hQ@comcast.com>
Source record: 24317

I have 2 MH-1 (new version) Yaesu hand mics and a MD-200 desk mic that will key my MKV, but they will pass audio and work on vox. I have an older MH-1 that works perfectly, keys the radio and passes audio. I have swapped the cords on all the new versions and the MD-200.

Can anyone help trouble shoot the problems? I'm at a loss of what else to do. I'm still confused why the older version works and the others don't.

Phillip Johnson KB4I
Fairview, TN

--
***In-coming and Out-going E-mail checked with Norton's Viruscan 2003***

## 116. Re: Help with Yaesu mic's (correction)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 00:06:14 UTC
From: Doc Holiday <K4ffa@comcast.net>
Message-ID: <j-2dnfBsuNaCxGqi4p2dnA@comcast.com>
Source record: 24318

I have 2 MH-1 (new version) Yaesu hand mics and a MD-200 desk mic that will not
key my MKV, but they will pass audio and work on vox. I have an older MH-1
that works perfectly, keys the radio and passes audio. I have swapped the
cords on all the new versions and the MD-200.

Can anyone help trouble shoot the problems? I'm at a loss of what else to
do. I'm still confused why the older version works and the others don't.

Phillip Johnson KB4I
Fairview, TN

--
***In-coming and Out-going E-mail checked with Norton's Viruscan 2003***
"Doc Holiday" <K4ffa@comcast.net> wrote in message
news:MqidndCfBIiuxWqiRVn-hQ@comcast.com...
> I have 2 MH-1 (new version) Yaesu hand mics and a MD-200 desk mic that
will
> key my MKV, but they will pass audio and work on vox. I have an older
MH-1
> that works perfectly, keys the radio and passes audio. I have swapped the
> cords on all the new versions and the MD-200.
>
> Can anyone help trouble shoot the problems? I'm at a loss of what else to
> do. I'm still confused why the older version works and the others don't.
>
> Phillip Johnson KB4I
> Fairview, TN
>
>
> --
> ***In-coming and Out-going E-mail checked with Norton's Viruscan 2003***
>
>

## 117. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 00:33:15 UTC
From: Bill <bbaka@syix.com>
Message-ID: <1073176397.26577@jaguar.syix.com>
Source record: 24319
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Rob Paisley wrote:
> Bill <bb@syix.com> wrote in message news:<1073076554.884290@jaguar.syix.com>...
>
>>phil-news-nospam@ipal.net wrote:
>>
>>
>>>In sci.electronics.basics Rob Paisley <rpaisley4@cogeco.ca> wrote:
>>>
>>>| For larger horsepower motors, Three Phases means that they will
>>>| start with no external mechanical assistance.
>>>
>>>And, as I understand it, they can then "stand on one leg" although they
>>>will be a bit "shaky".
>>>
>>
>>You can also reverse the rotation by swapping two of the phases. If one
>>phase is blown you can start it by giving it a spin in the right
>>direction, 'without' getting your hand caught
>>
>>Bill Baka
>
>
> I am not sure if a 3 phase motor would even rotate unloaded on 2
> phases but it certainly would not develop a usable amount of
> horsepower. I would suspect that running on 1 phase would be out of
> the question.
>
> I do know that if a loaded 3 phase motor blows a fuse it will almost
> always blow a fuse in one of the other lines due to an overload. Due
> to the way the control power for the motor is connected the starter
> will then open the circuit if it did not already do so when the first
> fuse failed.
>
> Also, there is a number of 1.57 being bandied about in this thread
> for the relative horse power of a 3 phase versus single motor for a
> given current. This number should be 1.73 (The square root of 3.
>
> Rob.
The motor I replaced was on an air conditioning blower and would rotate
if given a boost before turning on the power, but as you said not with
enough power. It just would not start without the third phase. The fix
was to replace a 3/4 horse motor with a 1 horse motor in the same NEMA
frame size. It was a 480 volt unit so we did not play much with it and

just tossed it. Seems us engineer types prefer 5 volt stuff.
Bill Baka

## 118. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 00:50:49 UTC
From: Bill <bbaka@syix.com>
Message-ID: <1073177450.499382@jaguar.syix.com>
Source record: 24320

Mohd Nazry Bin Mustapa wrote:

> I WOULD LIKE TO CLARIFIED, THIS NEWS GROUP IS NOT FOR HAM MEMBER
> ONLY.....
>
> AS WHAT I KNOW THIS NEWS GROUP IS A GROUP OF PEOPLE WHICH COME FROM ALL WALK
> OF LIFE THAT CAN SHARE THEIR KNOWLEDGE AND EXPERIENCE.
>
> BUT SOMEHOW OR RATHER, THERE IS PEOPLE WHO ARE VERY PROUD OF THEM SELF SUCH
> AS MR JIM CHUMBLEY WHICH DO NOT WANT TO ASIST ME ON ANYTHING BUT RATHER TO
> TURN ME DOWN CAUSE I AM NOT A HAM MEMBER YET.[Refer to my posting and
> feedback from Mr. Jim Chumbley on 3rd January 2004]
>
> ANYWAY TO ALL THE PEOPLE OUT THERE, I WILL SIT FOR MY EXAMINATION IN THIS
> NEAR FUTURE, AND I DON'T THINK IF I HAVE ANY PROBLEM WITH THAT.
>
> IF YOU THINK CAREFULLY, IF SOMEONE INTERESTED WITH HAM BUT CAN'T GET ANY
> INFORMATION OR KNOWLEDGE FROM A FORUM, NEWS GROUP, CLUB OR FRIENDS ( IN
> OTHER WORDS, HAM ARE SECRETIVE), DO YOU THINK HE OR SHE MIGHT BE A HAM LATER
> ON?
>
> ONE THING YOU MUST REMEMBER, A HAM MUST BE HELPFUL AND READY TO SERVE THE
> PUBLIC IN ANY CASES WHICH HE MIGHT BE.
> + A LOT OF NEW FRIENDS AND CONTACT.
>
> ANYWAY I FEEL THIS IS A VERY GOOD NEWS GROUP TO GAIN ALL THE KNOWLEDGE AND
> EXPERIENCE.
>
>
>

I agree with Mohd Nazry Bin Mustapa that there is no membership requirement implied just to share information. If there were I would not be here since I am not a Ham, just an engineer who has had FCC certification for repair of radio equipment. 1st class + radar for marine work. I am however a very enthusiastic SWL buff and have been using only American equipment since the 50s'. I like to pick up some tips when relevant and may even say something once in a while, not often, but this discrimination thing has to go.
Radio is for fun, not ego.
Bill Baka

## 119. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 00:53:16 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt7o5s01oja@enews4.newsguy.com>
Source record: 24322
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Spehro Pefhany <speffSNIP@interlogdotyou.knowwhat> wrote:
| On Sat, 3 Jan 2004 09:30:19 -0500, the renowned "BFoelsch"
| <BFoelsch@snet.ditch.this.net> wrote:
|
|>How would you hook up a 3-phase motor to run on 2 phases?
|
| A 3-phase motor has 3 wires. If you break one wire, it's running on
| single phase, not two. Break two wires and it tends to just sit there.

2 phase would not be the result of a failure of power source, but it could
happen if the internal windings/circuit on one of the phases opened up.
I've never seen that happen but I can't say it's impossible.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 120. Scannersoft

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 01:05:24 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <oFJJb.22080$nK2.6864@nwrddc01.gnilink.net>
Source record: 24321

This is just a webcast audio service. The software "scanner" is simply the client software that picks up the audio stream they transmit. You are limited to whatever services they choose to carry and stream to you.

Mike, N4PDY

## 121. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 01:15:34 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt7pfm11oja@enews4.newsguy.com>
Source record: 24323
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics BFoelsch <BFoelsch@snet.ditch.this.net> wrote:

| Why do we not use 3 phase in US residences? Because for the small electrical
| loads served, the cost and complexity of having the extra wire outweighs the
| benefits.

I do remember in the 1960's seeing a catalog of window mount air conditioners that included a 3 phase power option on a few larger models. And these were home style units. My grandfather did have 3 phase power to his home for the purpose of feeding motors in his wood shop (but at the time I never found out which of the machines actually used it; several had the rotating/locking plug style, but NEMA defines them for both 1 phase and 3 phase services).

I ran across a web page a couple weeks ago for an electric power coop that listed the categories of service available. For residence, they would provide 3 phase "where available" (which I interpret to mean that if there are just 1 phase wires running by, it's not available unless you want to spring for the costs of bringing new primary service in) if there was a need (and they cited motors over 5 HP as an example).

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 122. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 01:24:35 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bt7q0j21oja@enews4.newsguy.com>
Source record: 24324
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that BFoelsch
| <BFoelsch@snet.ditch.this.net> wrote (in <-qGdnRVNMqMRmmqiRVn-
| vg@giganews.com>) about 'why 3-phase power?', on Sat, 3 Jan 2004:
|
|>Why do we not use 3 phase in US residences? Because for the small electrical
|>loads served, the cost and complexity of having the extra wire outweighs the
|>benefits.
|
| The US system is a carefully-considered enginnering compromise.
|
| The customer requirements are for the delivery of about 10 kW and a
| voltage that is as non-hazardous as reasonably possible.
|
| The solution, of a 120-0-120 system, appears to me to be quite clever.
|
| In Europe, we have 3-phase 230 V supplies (if necessary) to residential
| customers on the Continent, but in UK, residential loads normally have a
| single-phase 230 V supply. This is not as safe as a 120 V supply, but is
| more efficient.

Is that 230 V hot-to-neutral with 400 V hot-to-hot?

Personally, I'd rather have a higher voltage, up to not more than 600 volts.
I guess it just depends on your perspective. But clearly many applicances
will have voltage issues with respect to safety. Some of the internal wiring
in cheap power supplies and some wall warts clearly look to me like 120 volts
is too much for them. Maybe the US needs 3 phase 120Y/69 for them :-)

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 123. Re: Yeasu VX-1R Packet Radio Cable Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 03:32:29 UTC
From: mike <spamme0@juno.com>
Message-ID: <3FF7894D.8050502@juno.com>
Source record: 24325

Dave Platt wrote:
>>I'm about to build a cable to go from my TNC (MFJ 1270) to a Yeasu
>>VX-1R. The diagram for this cable is as follows:
>>
>>http://www.packetradio.com/!TNCables/5PD2YVX.gif
>>
>>My question is this. What are the values for the capacitor and
>>resistor listed on this diagram?
>
>
> I'd suggest 2.2k ohms for the PTT current-limiting resistor (it's
> what's used in their speakermikes), and a .1 uF ceramic or filmcap for
> the DC-blocking capacitor.
>
> A word of caution re building this specific sort of cable yourself.
> I've found out (the hard way) that the 4-contact 3.5 mm plug sold by
> Mouser does _not_ work well with the Yaesu VX-5R. The Mouser plug has
> a fairly broad metal "shoulder" at the base, and this hits the outer
> (higher) rim of the rubber sealing ring around the VX-5's speakermike
> jack and prevents the plug from being inserted to its full depth. As
> a result, the plug doesn't make good contact with the jack and (in my
> setup at least) doesn't transmit properly.
>
> The plugs that Yaesu (and other manufacturers) use, have a narrower
> metal shoulder at the base, which fits nicely into the outer rim of
> the sealing ring and seats down nicely against the inner rim.
> Unfortunately I haven't found a commercial retail source for these
> narrow-shoulder 4-contact plugs. The only source I can suggest is to
> buy a VX-5/VX-1 cloning cable and cut it in half.
>
> I built one of the Mouser plugs into a TinyTrak adapter cable, and
> wasn't able to get the VX-5 to key up properly. I tore apart the
> cable, rewired it with two separate 2.5mm/3.5mm plugs, and bought the
> Yaesu VX5-to-TNC adapter. This combination works quite well.
>
> I don't know if the VX-1 has the same "narrow shoulder" plug/socket
> problem as the VX-5 does, but I'd suggest checking it before you go to
> a lot of effort wiring up the cable.
>

I've had the same problem with handheld computer plugs.
My solution was to chuck it in the lathe and cut down the diameter
as required.
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
TEK Sampling Sweep Plugin and RM564
Tek 2465 $800, ham radio, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

## 124. Re: Mod Wanted: ICOM 706 on 11 meters??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 06:28:32 UTC
From: Michael Brandt <MBRANDT1@mn.rr.com>
Message-ID: <hoOJb.9472$VV4.3342@twister.rdc-kc.rr.com>
Source record: 24326

Buy a CB and save your 706 for real amateur bands.

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:ygoJb.842$vO5.771@bignews6.bellsouth.net...
>
> "D. Schmidt" <n9nlu_REMOVE_THIS_@charter.net> wrote in message
> news:vvbbob2mkn4p99@corp.supernews.com...
> > I heard opening up the 706 series for use in the new 60M band is VERY
> rough
> > on the amplifier section - of which I heard a few stories of the amp
being
> > smoked like fish.
> >
> > Has anyone else heard of this problem with the 60M... or better yet,
> > experienced this problem?
> >
> > Dave
> > N9NLU
> >
> >
> >
> > "Eddie Haskel" <wiseguy@clever.com> wrote in message
> > news:Q94Jb.4295$7Y6.1584@newssvr27.news.prodigy.com...
> > > I "Opened" mine up for use on the new 60 meter band...and it now will
TX
> > on
> > > 27Mhz. It doesnt get used there (even RX) but it does work...Eddie
> > > "Paul Jordan" <pauljordan@gci.net> wrote in message
> > > news:vv81v8qj0tcce1@corp.supernews.com...
> > > > I know this will bring a lot of flak but, I'll explain why I want to
> do
> > > > this.
> > > >
> > > > I'm looking for a way to open up my 706 to 11 meters (a.k.a.
Citizens
> > > Band)
> > > > because the local snow plowers in the area use that band and I work
> for
> > > > them. I've got my 706's mounted in my trucks and I'd rather not
mount
> a
> > > CB
> > > > radio and another antenna in the trucks.
> > > >

> > > > Drop me an e-mail if you can and let me know if you've ever done
this
> > mod.
> > > >
> > > > If my scanner would cover this band, that would be fine but, my
mobile
> > > > scanners don't cover CB..
> > > >
> > > > Any help is greatly appreciated.
> > > >
> > > > Paul Jordan
> > > > kl0an
> > > > Anchorage, AK
>
> I *think* this is a myth. I have been running 4 and 5 Megs for years with
a
> 706 with no prob. I run CAP
> on 4 MHZ and 5 on the Fema freqs and have never
> "let the smoke out".
>
>
> 73
>
> Jerry
> K4KWH
>
> www.qsl.net/k4kwh
>
>
>
> > > >
> > > >
> > > >
> > > >
> > >
> >
>
>

## 125. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 07:06:11 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <tZgOwbAjt79$Ew5z@jmwa.demon.co.uk>
Source record: 24327
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <bt7q0j21oja@enews4.newsguy.com>) about 'why 3-phase power?',
on Sun, 4 Jan 2004:
>Is that 230 V hot-to-neutral with 400 V hot-to-hot?

Yes.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

## 126. Re: Mod Wanted: ICOM 706 on 11 meters??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 08:29:14 UTC
From: Paul Jordan <pauljordan@gci.net>
Message-ID: <vvfjm45minssa9@corp.supernews.com>
Source record: 24328

Why don't you try reading my post again instead of replying in the negative sense.. I said I DO NOT want to mount another radio and a CB antenna on my truck. With the 706, I already have a 10-80 meter HF antenna as well as a 2 meter antenna.. I'll be putting my scanner back in and that'll be another antenna and radio.. Newer trucks just don't have the room anymore for radios hangin off the dash.. Thank god for detachable/remote mount faceplates..

Thanks to all the rest of the decent amateurs that answered in the positive sense. Your advice is well taken..

"Michael Brandt" <MBRANDT1@mn.rr.com> wrote in message
news:hoOJb.9472$VV4.3342@twister.rdc-kc.rr.com...
> Buy a CB and save your 706 for real amateur bands.

## 127. question to ft-107m-owners

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 10:06:30 UTC
From: Ron <Pantau@planet-interkom.de>
Message-ID: <bt8oin$2793$1@ulysses.news.tiscali.de>
Source record: 24329

hello dear friends,
last year ive lost my manual for the ft-107.
is there any slot on the backside to connect a external s-meter??
tnx fer answers
73 de Ron DG1HVW

# 128. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 11:12:40 UTC
From: Jim Chumbley <jamesfchumbley@att.net>
Message-ID: <lySJb.278526$Ec1.9565762@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24330

This is my only concern:

These are the questions being raised by Mr. Mustapa:
a.) Can you use a linear amplifier on transmit or receive or both?
b.) Can someone help [me] on the software (ADMS-2H) for "programming"
the Yaesu FT-8900R?

These are not the questions of an experienced ham or of someone in the process of learning technology so as to become a new ham. I have been an Elmer for 30 years and have never heard thoughts like these being voiced. In private emails Mr. Mustapa sent to me--to which I did not reply--he thinks that my concern is about technical questions and conversations being carried on by someone who is not a ham. This is absolutely not the case. Before any of us was a ham we learned from someone, probably a ham. That's part of the purpose, I hope, of this newsgroup. On that we can all agree.

No, my concern is that if questions like these are being asked by a non-ham, what is his purpose in learning answers to technical questions like these.

I am afraid. I am very afraid.

I have been so ever since 9/11/2001, the date the World Trade Center was destroyed in New York City.

These questions sound to me exactly like those that would be asked by someone in Al Qaeda who is trying to develop just enough communications expertise to learn to use amateur radio equipment like linear amplifiers and new VHF/UHF transceivers like the Yaesu FT-8900R. With radios like the beautiful, easy-to-get Yaesu FT-8900R, Al Qaeda can build a complete, clandestine, world-wide communications system by using our small transceivers to communicate with each other through our amateur radio satellites.

Is it paranoid to be this concerned as I am? If the pilot training schools had refused to train the pilot-trainees who learned just enough to fly the big Boeings into the World Trade Center, they just might have never learned how to do it. If we refuse to offer assistance, information, or programming help to someone who admits that he is not a ham and does not intend to become one, we just might prevent one person or more from setting up a new Al Qaeda communications network and becoming the Al Qaeda Director of World-wide Communications.

Afraid? You bet I'm afraid. I hope you are also.

I have no idea what Mr. Mustapa's intentions are. I do not even know which continent he lives on. I accuse him of nothing. If his real intentions are to learn CW at 5 WPM plus theory and regulations for a General-class

licensee, I would be very glad to help him myself in any way I can. But from the tone of the questions asked, I am certain that I will never help to answer those questions. I urge all other hams to follow this lead and not share your technical expertise with people who bring great attention to themselves by the very strangeness of the questions they ask. Ask yourself whether the country might be harmed by helping people who ask questions like these. Your answer at a minimum must be yes and a realization that there is at least a real possibility that if you help people asking strange questions, our country could be rendered less safe. And there is a real possibility that if you help someone who asks questions like these, you could be aiding in the future murder of thousands more people. We just don't know.

Thank you for reading my response. I do not attend to write even one more. I have said enough. May heaven bless you all, and may its protection extend over all of the United States of America.

James F. Chumbley, N6UF
5082 Gazania Drive
San Jose, CA 95111-3915
1(408)578-1874
jamesfchumbley@att.net

p.s. So how about it, Mr. Mustapa? Will you also post the real address of where you live? Will you also post your telephone number?

Regards,

James F. Chumbley
Amateur Radio Station N6UF

---

"Mohd Nazry Bin Mustapa" <nazry1@myjaring.net> wrote in message news:bt76q5$den$1@news5.jaring.my...
: I WOULD LIKE TO CLARIFIED, THIS NEWS GROUP IS NOT FOR HAM MEMBER
: ONLY.....
:
: AS WHAT I KNOW THIS NEWS GROUP IS A GROUP OF PEOPLE WHICH COME FROM ALL WALK
: OF LIFE THAT CAN SHARE THEIR KNOWLEDGE AND EXPERIENCE.
:
: BUT SOMEHOW OR RATHER, THERE IS PEOPLE WHO ARE VERY PROUD OF THEM SELF SUCH
: AS MR JIM CHUMBLEY WHICH DO NOT WANT TO ASIST ME ON ANYTHING BUT RATHER TO
: TURN ME DOWN CAUSE I AM NOT A HAM MEMBER YET.[Refer to my posting and
: feedback from Mr. Jim Chumbley on 3rd January 2004]
:
: ANYWAY TO ALL THE PEOPLE OUT THERE, I WILL SIT FOR MY EXAMINATION IN THIS
: NEAR FUTURE, AND I DON'T THINK IF I HAVE ANY PROBLEM WITH THAT.
:
: IF YOU THINK CAREFULLY, IF SOMEONE INTERESTED WITH HAM BUT CAN'T GET ANY
: INFORMATION OR KNOWLEDGE FROM A FORUM, NEWS GROUP, CLUB OR FRIENDS ( IN

: OTHER WORDS, HAM ARE SECRETIVE), DO YOU THINK HE OR SHE MIGHT BE A HAM
LATER
: ON?
:
: ONE THING YOU MUST REMEMBER, A HAM MUST BE HELPFUL AND READY TO SERVE THE
: PUBLIC IN ANY CASES WHICH HE MIGHT BE.
: + A LOT OF NEW FRIENDS AND CONTACT.
:
: ANYWAY I FEEL THIS IS A VERY GOOD NEWS GROUP TO GAIN ALL THE KNOWLEDGE AND
: EXPERIENCE.
:
:
:

## 129. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 11:23:18 UTC
From: Jonathan Barnes <jbarnes@ATnetcomuk.co.uk>
Message-ID: <bt8tjj$otg$1@taliesin2.netcom.net.uk>
Source record: 24331
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

<phil-news-nospam@ipal.net> wrote in message

> Is that 230 V hot-to-neutral with 400 V hot-to-hot?

Yes
>
> Personally, I'd rather have a higher voltage, up to not more than 600
volts.
> I guess it just depends on your perspective. But clearly many applicances
> will have voltage issues with respect to safety. Some of the internal
wiring
> in cheap power supplies and some wall warts clearly look to me like 120
volts
> is too much for them. Maybe the US needs 3 phase 120Y/69 for them :-)

You have it the wrong way round, use 1200 Y / 690 and let Darwin sort the
problem out.
>
> --
> | Phil Howard

--
Jonathan

Barnes's theorem; for every foolproof device
there is a fool greater than the proof.

To reply remove AT

## 130. Re: question to ft-107m-owners

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 14:38:14 UTC
From: Me <justme@home.com>
Message-ID: <889gvv4cl05o871utotrg92hn296r2mfnd@4ax.com>
Source record: 24332

Ron, Sorry it took me so long to get back to you, I have searched my manual and can't find any thing pertaining to an external swr meter so my guess would have to be that no it has no connection.
73, Billy

On Sun, 04 Jan 2004 11:06:30 +0100, Ron <Pantau@planet-interkom.de> wrote:

>hello dear friends,
>last year ive lost my manual for the ft-107.
>is there any slot on the backside to connect a external s-meter??
>tnx fer answers
>73 de Ron DG1HVW
>

## 131. NEED Manual Yaesu FT-1500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 17:14:46 UTC
From: washingtonham@yahoo.com
Message-ID: <3ff84a05.2463232@news.verizon.net>
Source record: 24333

Anyone got a PDF or ???

Ive looked all over the house and I will be darned if I can find mine. Need a few things from it do to some packet settings and change some wording in displays.

Thanks

Rick N7HJ
Everett, Washington

## 132. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 17:27:19 UTC
From: rpaisley4@cogeco.ca
Message-ID: <bb39a577.0401040927.78fd8647@posting.google.com>
Source record: 24334
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

ggober@alltel.net (Phideaux) wrote in message
news:<fd732a29.0401030655.54992bda@posting.google.com>...
> alanh_27@yahoo.com (Alan Horowitz) wrote in message
news:<1e3670a7.0312300921.599776f8@posting.google.com>...
> > what is the attraction of three-phase power? Why not 9 0r 317
> > phases? Why not plain ole hot & neutral?
>
> Alan, from an industrial maintenance and engineering perspective, 3
> phase motors can be reversed quite easily by switching any 2 of the 3
> leads. This elliminates double stocking of single phase motors due to
> them being directionally oriented in their rotation. Three phase
> equipment is also less "noisy", electrically speaking, due to them not
> having the zero voltage cross-over inherent in a single phase supply.
>
> Happy New Year

Single phase motors can rotate in either directions simply by
reversing one of the windings at the connection terminals, usually the
starting winding. - No double stock is required.

Which direction it runs depends on which way the armature is kicked
when power is applied. When the motor reaches a certain speed the
starting winding cuts out.

Rob.

## 133. FA COLLINS KWM-2A RE Complete Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 17:38:35 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FF84F9B.AA1037D7@ckradio.net>
Source record: 24335

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3069047655

## 134. FA More Radio Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 17:41:23 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FF85043.F9743825@ckradio.net>
Source record: 24336

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

## 135. Re: NEED Manual Yaesu FT-1500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 18:26:39 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <YemdnXT9m9tWxGWiRVn-gg@ctc.net>
Source record: 24338

> Anyone got a PDF or ???
>
> Ive looked all over the house and I will be darned if I can find mine.
Need
> a few things from it do to some packet settings and change some
> wording in displays.
>

Maybe here :

http://www.cqham.ru/sch_eng.html

## 136. Re: question to ft-107m-owners

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 18:27:54 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <YemdnXf9m9tRxGWiRVn-gg@ctc.net>
Source record: 24337

```
"> last year ive lost my manual for the ft-107.
> is there any slot on the backside to connect a external s-meter??
> tnx fer answers
> 73 de Ron DG1HVW

Look here for the manual.

http://www.cqham.ru/sch_eng.html
```

# 137. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 19:10:11 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <bt9oej$123$1@freenet9.carleton.ca>
Source record: 24339

"Jim Chumbley" (jamesfchumbley@att.net) writes:
> This is my only concern:
>
> These are the questions being raised by Mr. Mustapa:
> a.) Can you use a linear amplifier on transmit or receive or both?
> b.) Can someone help [me] on the software (ADMS-2H) for "programming"
> the Yaesu FT-8900R?
>
> These are not the questions of an experienced ham or of someone in the
> process of learning technology so as to become a new ham. I have been an
> Elmer for 30 years and have never heard thoughts like these being voiced. In
> private emails Mr. Mustapa sent to me--to which I did not reply--he thinks
> that my concern is about technical questions and conversations being carried
> on by someone who is not a ham. This is absolutely not the case. Before any
> of us was a ham we learned from someone, probably a ham. That's part of the
> purpose, I hope, of this newsgroup. On that we can all agree.
>
> No, my concern is that if questions like these are being asked by a non-ham,
> what is his purpose in learning answers to technical questions like these.
>
> I am afraid. I am very afraid.
>
> I have been so ever since 9/11/2001, the date the World Trade Center was
> destroyed in New York City.
>[stuff deleted]

I've not been following this, so I don't know what the guy asked exactly
in the first place. But those two questions as you pose them at the
beginning really have nothing to do with terrorism.

They are very similar to questions we see all the time; people wanting to
use ham equipment out of band (and that includes people who are indeed
licensed hams and should know better), and absolute novices who have no
interest in amateur radio but want a solution without any knowledge of
licensing requirements, and people wanting to do things like pirate
broadcast radio.

Maybe he original message indicated something more. But as you present
it, there is nothing there.

Except for the name he is posting under, which doesn't even have to be
his real name.

And from that information, it strikes me that you are commenting based
on his name, not on what he is asking.

People can be clueless no matter what their name, so I don't think
it's fair to read something into this based on his name. Indeed,
if this was what the guy was up to, I'd expect him to use a name
that wouldn't stick out. I could argue that someone might have picked
the name precisely because they figure it will trigger someone like
you, that it's as bogus as so many other names people use in the newsgroups.

Michael VE2BVW

## 138. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 20:32:07 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <bt9qkh$iev$1@news1.kornet.net>
Source record: 24340

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:bt9oej$123$1@freenet9.carleton.ca...
> Except for the name he is posting under, which doesn't even have to be
> his real name.

If I were a terrorist, and looking for info that I could use for some plot,
I don't think I would use a name that would indicate that I was a member of
a suspect group. It's too easy on Usenet to call yourself anything you
like, or nothing at all.

## 139. Re: FT1000D extended TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 20:36:12 UTC
From: Marco S Hyman <marc@snafu.org>
Message-ID: <x7ad53cuyr.fsf@hana.snafu.org>
Source record: 24342

"PA3HGT" <pa3hgt@hotmail.com> writes:

> I saw the jumper 3 soldered already but do i've to remove the jumper ?

Yes. The solder ball is the jumper. Remove it. The tranciever still
lights the GEN light when out of it's programmed bands, but will transmit.
Be careful.

// marc

## 140. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 21:01:07 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3FF87F26.5080005@get.lost>
Source record: 24341

Jim Chumbley wrote:

> These questions sound to me exactly like those that would be asked by
> someone in Al Qaeda who is trying to develop just enough communications
> expertise to learn to use amateur radio equipment like linear amplifiers and
> new VHF/UHF transceivers like the Yaesu FT-8900R.

Getting a little paranoid, are we? If this is how Al Qeada operates,
then I say open the borders - we have nothing to fear.

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

## 141. Re: NEED Manual Yaesu FT-1500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 21:25:41 UTC
From: washingtonham@yahoo.com
Message-ID: <3ff88593.17711164@news.verizon.net>
Source record: 24343

>> Anyone got a PDF or ???
>>
>> Ive looked all over the house and I will be darned if I can find mine.
>Need
>> a few things from it do to some packet settings and change some
>> wording in displays.
>>
>
>Maybe here :
>
>http://www.cqham.ru/sch_eng.html

Thanks, schematic, I need manual, but nice site.

## 142. Re: NEED Manual Yaesu FT-1500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-04 23:20:30 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <bta75b$4tr35$1@ID-179885.news.uni-berlin.de>
Source record: 24344

Try this link;

http://www.yaesu.com/downloadFile.cfm?FileID=769&FileCatID=150&FileName=FT%2D1500M%5FUsers%5Fmanual%40s.pdf&FileContentType=application%2Fpdf

Bob N9LVU

R. Scott wrote:

>>>Anyone got a PDF or ???
>>>
>>>Ive looked all over the house and I will be darned if I can find mine.
>>
>>Need
>>
>>>a few things from it do to some packet settings and change some
>>>wording in displays.
>>>
>>
>>Maybe here :
>>
>>http://www.cqham.ru/sch_eng.html
>
>
> Thanks, schematic, I need manual, but nice site.
>

## 143. Re: FT1000D extended TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 00:56:56 UTC
From: Marco S Hyman <marc@snafu.org>
Message-ID: <x765frciw7.fsf@hana.snafu.org>
Source record: 24345

I wrote:

> "PA3HGT" <pa3hgt@hotmail.com> writes:
>
> > I saw the jumper 3 soldered already but do i've to remove the jumper ?
>
> Yes. The solder ball is the jumper. Remove it. The tranciever still
> lights the GEN light when out of it's programmed bands, but will transmit.
> Be careful.

Or do I have it backwards and you need to add a solder ball? Damn, I
forget which way it was. In any case reverse it. If the pads are
connected remove the solder ball, if not connected then add one.

// marc

## 144. Re: NOTICE TO ALL NEWS GROUP MEMBER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 01:42:21 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3FF8C0FD.7070804@qth.com>
Source record: 24346

Very good point.

Brenda Ann wrote:
> "Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
> news:bt9oej$123$1@freenet9.carleton.ca...
>
>>Except for the name he is posting under, which doesn't even have to be
>>his real name.
>
>
> If I were a terrorist, and looking for info that I could use for some plot,
> I don't think I would use a name that would indicate that I was a member of
> a suspect group. It's too easy on Usenet to call yourself anything you
> like, or nothing at all.
>
>

## 145. FA: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL & HA-150 portable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 02:02:12 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FF8C681.DB54D9A9@optonline.net>
Source record: 24347
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Hi, take a look if you like.

HB-444/25B
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3068654400

HA-150 one watt portable
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3069367911

Happy New Year to all!!

## 146. Re: Christmas Day in the ROK

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 02:38:46 UTC
From: Soliloquy <invalid@invalid.com>
Message-ID: <Xns9466DC322FD93invalidinvalidcom@216.168.3.44>
Source record: 24248
Cross-posted to: rec.antiques.radio+phono,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

"Brenda Ann" <brendad@shinbiro.com> wrote in
news:bsc6ru$kkt$1@news1.kornet.net:

Brenda, very nice, I wish I had read this before Christmas.

May you and yours have a healthy and happy New Year, and the same to the
readers of this NG.

Regards.

> But seriously.... let us never forget the significance of this day.
> Beyond the commercial hype, the naysayers, and the evil wrought by
> men.. we need to thank God for sending His son to us, so that we may
> have our sins washed away, our souls cleansed.

> more.............
--
Never say never.
Nothing is absolute.

## 147. Re: NEED Manual Yaesu FT-1500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 04:24:18 UTC
From: washingtonham@yahoo.com
Message-ID: <3ff8e7ad.42829254@news.verizon.net>
Source record: 24249

On Sun, 04 Jan 2004 17:20:30 -0600, Robert Kubichek <bobn9lvu@lakefield.net> wrote:

>Try this link;
>
>http://www.yaesu.com/downloadFile.cfm?FileID=769&FileCatID=150&FileName=FT%2D1500M%5FUsers%5Fmanual%40s.pdf&FileContentType=application%2Fpdf
>
>Bob N9LVU

PERFECT!!!!!!!1

## 148. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 05:52:05 UTC
From: phil-news-nospam@ipal.net
Message-ID: <btau25018fp@enews4.newsguy.com>
Source record: 24250
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
| wrote (in <bt7q0j21oja@enews4.newsguy.com>) about 'why 3-phase power?',
| on Sun, 4 Jan 2004:
|>Is that 230 V hot-to-neutral with 400 V hot-to-hot?
|
| Yes.

So getting 3 phase mains power there is not as troubling as it is in North America. The basic choices we have are either 120 V hot-to-neutral with 208 V hot-to-hot, and 277 V hot-to-neutral with 480 V hot-to-hot (in Canada this would be 347 V hot-to-neutral with 600 V hot-to-hot, and I've seen this available in Texas, too). Normally we have in single phase 120/240 V center tapped neutral so larger appliances use 240 volts. But with 3 phase, they get hooked up to the 208 volt connection, which tends to be a bit low and I have seen motors burn out early because of this. I suspect you don't have much need for appliances going above the 230 volt level. But it seems they have a more interesting compromise in at least some parts of Mexico: 127 V hot-to-neutral with 220 V hot-to-hot.

The usual designations for these voltage configurations are:
120/240, 208Y/120, 220Y/127, 480Y/277, 600Y/347
with sometimes the 3 phase values written the other way and sometimes the 347 volt value written as 346. Just about every combination of voltage to voltage conversion is available from transformer manufacturers, surplus resellers (Google for voltage designations), and on EBay.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 149. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 06:06:56 UTC
From: phil-news-nospam@ipal.net
Message-ID: <btauu0118fp@enews4.newsguy.com>
Source record: 24251
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Jonathan Barnes <jbarnes@atnetcomuk.co.uk> wrote:
|
| <phil-news-nospam@ipal.net> wrote in message
|
|> Is that 230 V hot-to-neutral with 400 V hot-to-hot?
|
| Yes
|>
|> Personally, I'd rather have a higher voltage, up to not more than 600
| volts.
|> I guess it just depends on your perspective. But clearly many applicances
|> will have voltage issues with respect to safety. Some of the internal
| wiring
|> in cheap power supplies and some wall warts clearly look to me like 120
| volts
|> is too much for them. Maybe the US needs 3 phase 120Y/69 for them :-)
|
| You have it the wrong way round, use 1200 Y / 690 and let Darwin sort the
| problem out.

Actually, the real voltage levels are more like 4160Y/2400 and 12470Y/7200.
For Darwin in action, see: http://www.cdc.gov/niosh/injury/traumaelface.html

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 150. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 07:50:27 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <TzLhKhADdR+$EwFp@jmwa.demon.co.uk>
Source record: 24252
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <btau25018fp@enews4.newsguy.com>) about 'why 3-phase power?',
on Mon, 5 Jan 2004:

>In sci.electronics.basics John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
>| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
>| wrote (in <bt7q0j21oja@enews4.newsguy.com>) about 'why 3-phase power?',
>| on Sun, 4 Jan 2004:
>|>Is that 230 V hot-to-neutral with 400 V hot-to-hot?
>|
>| Yes.
>
>So getting 3 phase mains power there is not as troubling as it is in North
>America. The basic choices we have are either 120 V hot-to-neutral with
>208 V hot-to-hot, and 277 V hot-to-neutral with 480 V hot-to-hot (in Canada
>this would be 347 V hot-to-neutral with 600 V hot-to-hot, and I've seen this
>available in Texas, too).

Those voltages mean that equipment needs more insulation and less
copper. I wonder whether that works out cheaper. It's certainly less
safe.

>Normally we have in single phase 120/240 V center
>tapped neutral so larger appliances use 240 volts. But with 3 phase, they
>get hooked up to the 208 volt connection, which tends to be a bit low and
>I have seen motors burn out early because of this.

No doubt. You could have three phases of 120-0-120, giving 480 V between
phases. The problem with that is where to ground the system! With a star
secondary and the star point grounded, you would get 0-120-240, not
120-0-120.

> I suspect you don't have
>much need for appliances going above the 230 volt level.

Not in UK, because our network impedance is generally quite low. We can
use instant-heat water heaters up to 7 or even 10 kW in most places. It
is possible to have a 3-phase supply, although the extra cost of
providing it is not usually carried by the supplier. On the Continent,
3-phase is now normally supplied to larger houses.

> But it seems they
>have a more interesting compromise in at least some parts of Mexico: 127 V
>hot-to-neutral with 220 V hot-to-hot.

127 +/-20%? (;-)
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

## 151. Kenwood TS 130 V

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 12:59:44 UTC
From: philiplevine@earthlink.net
Message-ID: <c72cb198.0401050459.2419a938@posting.google.com>
Source record: 24253

I recently bought a TS 130 V from a ham through the QTH site and after two weeks the maing tuning dial got stuck and wound up falling off. I've taken it to a local repairman and his worst case was that it might not be repairable. Apparently it's not just the dial but what he called the rotator processor (I think) and that part may not be available any longer.

Does anyone know of a good Kenwood repair or service center?

thanks

## 152. Re: Kenwood TS 130 V

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 13:20:42 UTC
From: DGB <dwibosNOSPAM@netnet.net>
Message-ID: <3ff964a1$0$43848$39cecf19@news.twtelecom.net>
Source record: 24254

http://www.avvid.com/

73 de w9yq

"Philip Levine" <philiplevine@earthlink.net> wrote in message
news:c72cb198.0401050459.2419a938@posting.google.com...
> I recently bought a TS 130 V from a ham through the QTH site and after
> two weeks the maing tuning dial got stuck and wound up falling off.
> I've taken it to a local repairman and his worst case was that it
> might not be repairable. Apparently it's not just the dial but what he
> called the rotator processor (I think) and that part may not be
> available any longer.
>
> Does anyone know of a good Kenwood repair or service center?
>
> thanks

## 153. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 13:49:01 UTC
From: ggober@alltel.net
Message-ID: <fd732a29.0401050549.776e801f@posting.google.com>
Source record: 24255
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

rpaisley4@cogeco.ca (Rob Paisley) wrote in message
news:<bb39a577.0401040927.78fd8647@posting.google.com>...
> ggober@alltel.net (Phideaux) wrote in message
news:<fd732a29.0401030655.54992bda@posting.google.com>...
> > alanh_27@yahoo.com (Alan Horowitz) wrote in message
news:<1e3670a7.0312300921.599776f8@posting.google.com>...
> > > what is the attraction of three-phase power? Why not 9 0r 317
> > > phases? Why not plain ole hot & neutral?
> >
> > Alan, from an industrial maintenance and engineering perspective, 3
> > phase motors can be reversed quite easily by switching any 2 of the 3
> > leads. This elliminates double stocking of single phase motors due to
> > them being directionally oriented in their rotation. Three phase
> > equipment is also less "noisy", electrically speaking, due to them not
> > having the zero voltage cross-over inherent in a single phase supply.
> >
> > Happy New Year
>
>
> Single phase motors can rotate in either directions simply by
> reversing one of the windings at the connection terminals, usually the
> starting winding. - No double stock is required.
>
> Which direction it runs depends on which way the armature is kicked
> when power is applied. When the motor reaches a certain speed the
> starting winding cuts out.
>
> Rob.

You are correct, of course. However, in a plant maintenance
environment, you do not wish to be out in bad weather, tearing down
connection heads and reversing winding leads. I'd much rather do that
in a climate controled motor control center where the starters are.
Starting 15,000 hp motors "in the shop" to check the initial rotation
would not be a practical matter, in my opinion. Vacuum contactors are
not cheep, and to have one, and the feed to it, just so this could be
done before installation just doesn't seem to be the right way to go.
I guess the old addage "Things are the way they are, for good reason"
seems to apply to the use of 3 phase motors in higher horsepower
applications.

One other comment that should be made concerns the use of variable
frequency drives on these motors. The power loss (in torque) that

occurs when reducing the line frequency is much more pronounced on single phase motors than on 3 phase motors due to the singles not having any phase overlap. This makes them unsuitable in many variable speed applications.

## 154. Looking for early Yaesu radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 14:11:46 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <7beKb.5001$fm4.9111@news20.bellglobal.com>
Source record: 24256
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for pre FT-101 radios. manuals accessories ect...

73

Jean Paul ve3jpt@rac.ca

## 155. FS: Yaesu FT-817 portable QRP station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 15:22:15 UTC
From: i_hate_spam@so_dont_send_me_any.com
Message-ID: <HifKb.439$b77.338@dfw-service2.ext.raytheon.com>
Source record: 24257
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE -- QRP Station -- Package Deal Only
Price $650.00 plus shipping -- No Trades

Dean Hemphill, K5DH
email: k5dh@qsl.net
phone: 469-766-3551 (cell phone w/voice mail)

Yaesu FT-817 transceiver, s/n 0K020304
with all standard accessories, box, manual
with YF-122C CW filter installed
with Maha FNB-72 battery, 9.6v @ 1700 mAH
battery charges in radio when connected to DC power
NO DAMAGE OR REPAIR HISTORY

LDG Z-11 antenna tuner (factory assembled)
with box and manual
factory option One-Touch-Tune compatibility kit added
external ground binding post neatly added to rear panel
power connector changed to different size of same type
(original connector included so it can be changed back)

W4RT Electronics One-Touch-Tune module
attaches to Z-11 with Velcro pads
plugs into FT-817 and Z-11

Homebuilt DC power distribution box
nice long input cable with banana plugs
three separately-fused banana jack outputs

Homemade brackets to bolt FT-817 and Z-11 together
lightweight aluminum brackets
uses stock hardware and mounting holes
no mods required to radio or tuner

Homemade tilt stand
made from inverted CB radio mounting bracket
raises front of gear up off table for easy access
non-skid pads on bottom so won't "walk" on you

K1EL memory keyer
built by me from a semi-kit
has 4 memories
runs on 4 AAA batteries (included)
programmed by inputs from your paddles
with interconnect cable
with original manual

Boom mic / stereo headset
comfy full-coverage padded earpieces
leather pad on headband
electret condensor mic element
with all necessary cables
with homebuilt PTT switchbox
uses stock Yaesu mic cord (detaches from mic head)

Very nice padded camcorder case for field transport
entire station fits neatly inside
has storage pockets for everything

## 156. FA Echophone Commercial model EC-1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 16:07:50 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <qZfKb.832$Nd.797579@newshog.newsread.com>
Source record: 24258

A pretty good example of this radio:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=38034&item=2215729409

## 157. Laptop Batteries for QRP Power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 16:35:10 UTC
From: Joshua G Senecal <senecal@ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0401050828170.14598-100000@pc12.cs.ucdavis.edu>
Source record: 24259

Hi All,

In thinking about a power source for my recently acquired DSW-40, I realized that the Lithium-Ion batteries in my laptop (PowerBook G4) might be an ideal solution: small, plenty of power, within the DSW-40's power requirements (14.1V), and I don't need to buy a charger--I can just use the laptop.

Has anyone used laptop batteries for powering their gear? And if so, will you offer some practical advice/tips on using them? I'm concerned that there may be some difficulties, because modern laptop batteries aren't just power cells; there's some control circuitry and whatnot in there too.

Thanks!

-Josh, AE6IQ
--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

## 158. JIL SX-200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 16:40:45 UTC
From: Clive <"Please reply via the group">
Message-ID: <AMCdnXVvD7gjCGSiRVn-hQ@brightview.com>
Source record: 24262

Hi,

I have inherited a JIL SX-200 Scanner, which I would like to sell to a good home. I do have the manual, although I am not sure if it is a copy or the original, as it is in Sleeves in an A4 Folder, along with CCT diags.

As far as I know it is working, although I do not have a 12volt power supply for it as my brother took it for a CB!!!

I am looking for a reasonable offer.

I am in Kent, United Kingdom.

Clive

## 159. Any Kenwood radio collectors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 16:48:17 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <a85jvvkn98geu9aagr0acgmp5a5ku0jc00@4ax.com>
Source record: 24260

Any kenwood radio collectors here?
Looking for a Kenwood group...

73,
Clint
note..AntiSpam software..remove it to reply...8)

## 160. Re: question to ft-107m-owners

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 16:49:46 UTC
From: Ron <Pantau@planet-interkom.de>
Message-ID: <3FF995AA.7080707@planet-interkom.de>
Source record: 24261

hello,
mny tnx fer helping me.
good luck in 2004
73s de Ron

## 161. Re: Any Kenwood radio collectors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 17:30:12 UTC
From: Keyboard In The Wilderness <KIYW@zilch.net>
Message-ID: <EahKb.46916$m83.30525@fed1read01>
Source record: 24263

Yahoo has a Kenwood group -- see URL:
http://groups.yahoo.com/group/Kenwood/

At Yahoo also is several others by Kenwood model number.

I have collected the Kenwood TS-830S series with VFO, Tuner, Phone patch,
speaker etc.
My favorite Kenwood gear.

--
73 From The Wilderness Keyboard
==========
"CLinT" <jj88tt@hotmail.com> wrote in message
news:a85jvvkn98geu9aagr0acgmp5a5ku0jc00@4ax.com...
> Any kenwood radio collectors here?
> Looking for a Kenwood group...
>
> 73,
> Clint
> note..AntiSpam software..remove it to reply...8)

## 162. Yaesu FT-100 PTT Problems.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 18:26:14 UTC
From: rdcole@yahoo.com
Message-ID: <1196bdea.0401051026.69a6978f@posting.google.com>
Source record: 24264

Has anyone else experienced PTT problems with their FT-100?

When I key the radio TX Light will flicker and the radio transmits a
burst of noise.
When it first started I though it was the Microphone, so I tried the
Microphone from my FT-8100 and it worked fine so I ordered a
replacement Microphone. Now none of the Microphone work on the FT-100
but they all work on the FT-8100. I also have a Heil Headset with
Yaesu Adaptor and it works fine on all radios.
I would really like to get the DTMF Hand mike running since I need
Tones to control remote radios.

Any Suggestions?

Ron
N5HYH

## 163. Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 18:40:50 UTC
From: "Murray Green, K3BEQ" <mgreen@erols.com>
Message-ID: <3FF9AFB2.14DCC066@erols.com>
Source record: 24265
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Can any of you antenna pros out there tell me what would be the expected life span for a Cell Wave 4 element vertical dipole? Do not have the model number but the cost was close to $600 when purchased. The antenna is cut for 2 meters. Realize that a number of factors can be involved such as weather conditions, area installed etc. In this case it is up 80' off ground level and 300' above sea level just outside of WashDC.

Second question. I recognize that Cellwave has an excellent reputation. Are there any other antenna companies that may compare or exceed Cellwave antenna products in performance and durability?

Thanks.
73 Murray, K3BEQ

## 164. Re: FT1000D extended TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 19:08:18 UTC
From: PA3HGT <pa3hgt@hotmail.com>
Message-ID: <3ff9b618$0$24450$fb624cd1@morenews.zeelandnet.nl>
Source record: 24266

I removed the jumper and it's now fullrange TX.
In the schematic diagram is JP3 open ..... mistake of Yaesu ?
Thanks Marco for the info.

"PA3HGT" <pa3hgt@hotmail.com> schreef in bericht
news:3ff6fa59$0$2701$fb624cd1@morenews.zeelandnet.nl...
> Hello,
>
> I own a Yaesu FT1000D with firmware 6.00 and want to do the mod extended
TX
> but i do not succeed yet.
> I followed the mod on mods.dk but no succes.
> I saw the jumper 3 soldered already but do i've to remove the jumper ?
> Is there another URL for info ?
>
> Kind regards
>
> --
> Met vriendelijke groet,
>
> Hans Pluijgers
> HAMcall: PA3HGT
>
> http://www.qsl.net/pa3hgt/
>
>

## 165. PSK and IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 19:34:45 UTC
From: Christian Rogne <christian@NOSPAM.rogne.ws>
Message-ID: <3ff9bd65$1@news.broadpark.no>
Source record: 24267

I have made an interface cable from the IC 706 to the PC. From pin 11 on the 13 pins ACC to the speaker on the PC, and from 12 on ACC to the PC Mic. I Also have made an easy transistor PTT switch connected to pin 3 on ACC, and the serial port on the PC. The problem is, when I have this connected to, and try to make sideband operation, I got a very poor Mic Gain. Are there someone who can help me with this problem ?

73's de LA8QJA, Christian

## 166. Re: Palm or Pocket PC HF?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 19:37:05 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3FF9BCF3.80709@get.lost>
Source record: 24268

spdevel wrote:
>>And they should do that because... ?
>
> ...because a lot of the expense of these devices is in the user-interface,
> buttons, readouts, etc. If you have a small QRP type of transceiver, it
> seems like a Palm would save a lot of the expense while maintaining the
> portability.
>
> Is this such a radical idea?

Not so much radical as impractical. The reason that radios haven't
become exclusively software controlled is the same reason you don't
drive your car using a mouse and a keyboard - it's clumsy and
impractical. So to make a black box radio with a PC i/f would actually
be much more expensive because almost no one would buy it.

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

## 167. Re: Laptop Batteries for QRP Power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 20:04:42 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3FF9C35A.6020007@lakefield.net>
Source record: 24269

I would not use laptop batteries per say, but I would use the external
booster battery packs for laptops, they come in different
size/capacities, and are more cost effective...

Bob N9LVU

Joshua G Senecal wrote:
> Hi All,
>
> In thinking about a power source for my recently acquired DSW-40, I
> realized that the Lithium-Ion batteries in my laptop (PowerBook G4) might
> be an ideal solution: small, plenty of power, within the DSW-40's power
> requirements (14.1V), and I don't need to buy a charger--I can just use
> the laptop.
>
> Has anyone used laptop batteries for powering their gear? And if so, will
> you offer some practical advice/tips on using them? I'm concerned that
> there may be some difficulties, because modern laptop batteries aren't
> just power cells; there's some control circuitry and whatnot in there too.
>
> Thanks!
>
> -Josh, AE6IQ
> --
> senecal@mapson.cs.ucdavis.edu
>
> Remove the reversed "nospam" in the address.
>

## 168. Re: Laptop Batteries for QRP Power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 20:25:12 UTC
From: Joshua G Senecal <senecal@ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0401051220590.14806-100000@pc12.cs.ucdavis.edu>
Source record: 24270

On Mon, 5 Jan 2004, Robert Kubichek wrote:

> I would not use laptop batteries per say, but I would use the external
> booster battery packs for laptops, they come in different
> size/capacities, and are more cost effective...

I'm not going to be purchasing anything--I already have two batteries for my laptop and that's plenty. My interest in using the batteries was to save money. I'm a married grad student and need to keep costs down. The laptop isn't even mine, really, but is one issued to me.

Is price your only concern about using laptop batteries, or are there other reasons you feel I shouldn't use them?

-Josh

--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

## 169. Icom 208-h Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 22:19:58 UTC
From: dan9125@aol.com
Message-ID: <90dcbbbd.0401051419.7dc3431b@posting.google.com>
Source record: 24271

I recently purchased a Icom 208h dual bander and was wondering if anyone has tried getting more audio out of this radio. I have a 207-h also that has much better audio. The 208 seems like it needs to have something adjusted to give it a bit more. Im guessing there is an adjustment in there somewhere but i hate to turn the wrong pot and screw something else up!

Thanks alot Dan in ny

## 170. Re: Icom 208-h Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-05 23:39:27 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <wLidnWjcwr0GaGSiRVn-hA@comcast.com>
Source record: 24273

I opened mine up. Surprise ! There are no pots to turn or screw up, so you can safely open it and twiddle all you want.

The radio is capable of wide band and narrow band operation, but I don't know how wide or narrow each setting is, and if you're using narrow already, that's as loud as it will get.

Did you try a good external speaker to find out if it's the little speaker in the 208 or the audio circuit that's giving you low audio?

Bob M.
======
"Dan" <dan9125@aol.com> wrote in message
news:90dcbbbd.0401051419.7dc3431b@posting.google.com...
> I recently purchased a Icom 208h dual bander and was wondering if
> anyone has tried getting more audio out of this radio. I have a 207-h
> also that has much better audio. The 208 seems like it needs to have
> something adjusted to give it a bit more. Im guessing there is an
> adjustment in there somewhere but i hate to turn the wrong pot and
> screw something else up!
>
> Thanks alot Dan in ny

## 171. Re: PSK and IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 00:08:23 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btcucs$qne$1@newshost.mot.com>
Source record: 24276

I think I saw this topic on the 706 Yahoo group. I think you must make
sure you are sourcing the PSK signal from a higher output impedance circuit
to keep from loading the mic amp circuitry. The external input is in
parallel with the mic amp circuit. It is not a buffered input. You need to
have a large(er) resistor between the PSK output and the 706 input. You
will need more signal from the PSK to compensate.
I don't remember the numbers, but try this. Just connect a resistor
from the PSK input pin on the 706 to ground. NOTHING ELSE - DISCONNECT the
PSK interface. When you find what value changes the mic level an
acceptabley small amount (Perhaps it is 10K or 50K) , put this value in
series with the PSK output and increase the PSk level to get what modulation
you need.
Steve
K:9;D:C:I

"Christian Rogne" <christian@NOSPAM.rogne.ws> wrote in message
news:3ff9bd65$1@news.broadpark.no...
> I have made an interface cable from the IC 706 to the PC. From pin 11 on
the
> 13 pins ACC to the speaker on the PC, and from 12 on ACC to the PC Mic. I
> Also have made an easy transistor PTT switch connected to pin 3 on ACC,
and
> the serial port on the PC. The problem is, when I have this connected to,
> and try to make sideband operation, I got a very poor Mic Gain. Are there
> someone who can help me with this problem ?
>
> 73's de LA8QJA, Christian
>
>

## 172. Complete repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 00:11:07 UTC
From: Guilala <d.larouche@sympatico.ca>
Message-ID: <J1nKb.20$k97.2077@news20.bellglobal.com>
Source record: 24274

Yes, for sale GE MASTER pro 100W whit CSI-9800 interconnect controller and like new RES_LOCK sinclair cavity C-2022 i guest. 146.85- everytihng in working cndition and i can supply a extra RX + TX module for spare or part.

1200$

--
Guillaume Larouche

## 173. Re: Any Kenwood radio collectors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 00:24:32 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <pvvjvvglrgn9obasnp31g135u18q2p0ai7@4ax.com>
Source record: 24275

Thanks for your reply... I'll check this group out....
I currently use a TS 690S, and my old Novice radio I bought new way
back is a TS520S ....

73,
Clint

On Mon, 5 Jan 2004 09:30:12 -0800, "Keyboard In The Wilderness"
<KIYW@zilch.net> wrote:

>Yahoo has a Kenwood group -- see URL:
>http://groups.yahoo.com/group/Kenwood/
>
>At Yahoo also is several others by Kenwood model number.
>
>I have collected the Kenwood TS-830S series with VFO, Tuner, Phone patch,
>speaker etc.
>My favorite Kenwood gear.

note..AntiSpam software..remove it to reply...8)

## 174. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 00:34:26 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btcvto$stb$1@newshost.mot.com>
Source record: 24277
Cross-posted to: rec.radio.amateur.equipment,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Why is three phase used?
Several people mentined the reason (motors) , but didn't go further. To get a motor to turn you have to generate a magnetic field that "turns". With three phase this can be done. The relative voltage/cirrent between two phases (lines) can each drive a winding and the result is a rotating magnetic field inside the motor. This will then "drag" the rotor around. With the single phase motor, this rotation must be made some other way. With the capacitor start/run motors, the cap provides some phase shift on a second winding giving a pseudo two phase supply and therefore some rotation in the field. The cap-start motors do then run on one phase when the cap is switched out. Thus the comments on "running a three phase motor on 2 phases (actually this is just one phase when one of the three lines is cut -- the "three phases" needed for the motor are not the three lines, but the phase between each TWO line-pairs...of which there are three pairs) .
Shaded pole motors use a part of the field core which is separated from the main core.. You will see a single turn of large copper wire wound around a small section of the core. This "shorted turn" causes a lag in the field in that section of the core and a resulting rotation of the composite field. These are usually in small blowers like typically found in bathroom fans. Go to the hardweare store and look at one of these motors.

Steve K;9;D:C:I
.

## 175. Re: Yaesu FT-8900R Tx/Fx Modification

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 01:07:36 UTC
From: yeltrabnhoj@email.com
Message-ID: <3ffa09d2.31502328@news.individual.de>
Source record: 24278

On Tue, 30 Dec 2003 16:20:25 +0800, "Mohd Nazry Bin Mustapa"
<nazry1@myjaring.net> wrote:

>Anybody can help me on this type of modification

Suggest you visit
http://groups.yahoo.com/group/FT-8900

whioch suggested:

Modifications for the Yaesu FT-8900

FT-8900R for extended TX/RX

1. Remove top cover of radio by removing all 8 screws.

2. Disconnect speaker and move top aside.

3. Locate the CPU on the radio, it has a crystal glued to the top
of it and is located in the front left corner of the radio, it's
the largest IC in the radio.

4. To the EXTREME left of the radio, you will see a row of pads,
all empty except for a diode to the front, and one to the back.
There are about 6 or 7 spots for diodes, but only 2 installed.

5. Remove the FRONT (closest to head of radio) diode with a small
soldering iron or other tool.

6. Turn the radio back on, it will AUTOMATICALLY reset.

7. You now have ext coverage eg. TX 137-174, TX 420-470, etc...

and

http://www.cqham.ru/ftp2/sch_serman_ft-8900.pdf
--
Nobody but a fool goes into a federal counterrorism operation without duct tape - Richard
Preston, THE COBRA EVENT.

## 176. Re: Laptop Batteries for QRP Power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 01:51:37 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <btd4b9$5vmg8$1@ID-179885.news.uni-berlin.de>
Source record: 24279

I would be more concerned about maximum
current drain when I would use laptop
batteries....
Better yet, I would get a sealed gell cell
at 12v 7.5-15 AH for and external power source,
this is what I use, and I have a solar panel that puts out
750ma at 15v for charging, and running a low powered
rig.
Bob N9LVU

Joshua G Senecal wrote:
> On Mon, 5 Jan 2004, Robert Kubichek wrote:
>
>
>>I would not use laptop batteries per say, but I would use the external
>>booster battery packs for laptops, they come in different
>>size/capacities, and are more cost effective...
>
>
> I'm not going to be purchasing anything--I already have two batteries for
> my laptop and that's plenty. My interest in using the batteries was to
> save money. I'm a married grad student and need to keep costs down. The
> laptop isn't even mine, really, but is one issued to me.
>
> Is price your only concern about using laptop batteries, or are there
> other reasons you feel I shouldn't use them?
>
> -Josh
>

## 177. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 02:13:15 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9467B967522BBFrog207Junocom@148.78.248.75>
Source record: 24280
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> Can any of you antenna pros out there tell me what would be the
> expected life span for a Cell Wave 4 element vertical dipole?

1. Its "Celwave", not "Cell Wave". (Search also "RFS Celwave")

2. Celwave was formerly Phelps Dodge.

3. The model you want for 2 meters is the PD340-3.

4. A properly installed antenna with properly installed and sealed
feedlines will probably last longer than you.

> Second question. I recognize that Cellwave has an excellent reputation.
> Are there any other antenna companies that may compare or exceed
> Cellwave antenna products in performance and durability?

Other comparable manufacturer are Andrew, Sinclair, and Decibel
Products. Quality is comparable amongst all.

Ed WB6SAT

## 178. DRSI Type 2 cards

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 02:21:05 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <vvjsfnmgve7f2a@corp.supernews.com>
Source record: 24272

Hello:
Thanks for reading this message. I have two DRSI
type 2 cards for sale. I have SPARE chip set (SIO, CIO,
& TCM 3105) Also have two DCD replacements. I will
sell (make offer) or trade for 1270C's. Prefer recent mfj's.

Thanks

Dennis, w8nw

# 179. EVERGREEN, COLORADO HAMS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 03:22:47 UTC
From: secondhandmarklin@yahoo.com
Message-ID: <174d01b4.0401051922.16f7a749@posting.google.com>
Source record: 24281

If you live in or near Evergreen, Colorado, this will be of interest to you. The initial meeting of Evergreen hams is tentatively set for Tuesday January 13th at the Evergreen Sports Grill. Contact Roger k0yy at k0yy@arrl.net for more information or give him a call on the 146.07/67 repeater.

There is nothing to join and there are no dues...just show up.

See the letter below.

> Howdy all,
>
> A number of area hams have met on the air and mentioned that they would
> enjoy getting together with local hams sometime for a cup of coffee or lunch
> or dinner. Several folks mentioned that the Sports Bar and Grill is pretty
> centrally located and easy to find.
>
> So, why doesn't everyone "reply to all" and propose a time and day. Early
> evening during the week or a Saturday morning may be the best time. There is
> never a good time for everyone, so we'll just pick the "best" time. If there
> is sufficient interest we could do it again and vary the time and date so
> more folks can attend.
>
> It's interesting, when you do a zip code search for our area on QRZ; there
> are more than 150 hams in the Evergreen, Conifer, and Kittredge area. There
> are lots of hams up here living in all the various nooks and valleys.
>
> Do you know a local ham that would enjoy attending? Invite them and pass
> along their email address so we can add them to the broadcast group.
>
> I almost always monitor 146.67, the Castle Rock System up on Squaw Mountain.

> Drop by and say hello or list a get together preference.
>
> Happy 2004 and 73,
>
> Roger K0YY and Marilyn KB0LJW Krautkremer
> Evergreen, CO

PLEASE REPLY TO: k0yy@arrl.net

## 180. Wanted Cushman CE-4 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 03:40:50 UTC
From: randallr@healthall.com
Message-ID: <473d1fae.0401051940.33942ce0@posting.google.com>
Source record: 24282

Want an original or very good copy. Have CE-6A, 301A and 317 manual I could copy for an exchange or pay reasonable $$$

Thanks,
Randy AB9GO

randallr@healthall.com

## 181. Re: GMRS Radio Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 04:05:26 UTC
From: randallr@healthall.com
Message-ID: <473d1fae.0401052005.7ed4ba19@posting.google.com>
Source record: 24283

I would venture to say most all purchased at Wal-Mart, K-mart, etc.
are used without licenses. Pay $75.00 to use two $15.00 radios?! Joe
consumer just isn't going to do it especially with the chance of being
discovered next to zero.

Randy AB9GO

Gary S. <Idontwantspam@net> wrote in message
news:<7acvuvspo2r3258ig8hgqr0bbinm7pbdcl@4ax.com>...
> On Mon, 29 Dec 2003 11:50:42 +0900, "Brenda Ann"
> <brendad@shinbiro.com> wrote:
>
> Hypothetically, I would guess that some of these radios are used
> without licenses.
>

## 182. Re: New Batteries for Older Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 05:02:08 UTC
From: k9opo@comteck.qlfit.com
Message-ID: <3ffa4003.26463612@news.comteck.com>
Source record: 24284

"Tim Wescott" <tim@wescottnospamdesign.com> wrote:

>I'm working on getting active again, and I need batteries for my two
>handhelds. I've got a Yaesu FT-23R and an ICOM 24-AT. I've found batteries
>on the web for the FT-23R, but I've not had success with the 24-AT. I see
>packs for the ICOM 2-AT, which I believe would fit the 24-AT, but I'd like
>to _know_ before I plunk down a whole bunch of $$.

The IC-24AT and IC-2AT are quite different and take different
batteries. You can get batteries for either from any of several
battery dealers that cater to hams. Try DC Ace, Batteries America or
W&W Associates.

Roger Grady k9opo@comteck.qlfit.com
To reply by email, remove "qlfit." from address

## 183. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 05:07:11 UTC
From: Smoke <rsmokey@newsguy.com>
Message-ID: <btdfq501pv5@enews2.newsguy.com>
Source record: 24286
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Jonathan Barnes" <jbarnes@ATnetcomuk.co.uk> wrote in message
news:bsss8k$56l$1@taliesin2.netcom.net.uk...
>
> "Spehro Pefhany" <speffSNIP@interlogDOTyou.knowwhat> wrote in message
>
> > >> > And in most places, "plain ole hot & neutral" comes in as 2 phase,
> also
> > > >> > called "220".
> > > >> >
> > > >
> > > >> Actually, this is normally called "split phase" rather than 2 phase
> because
> > > >> the the neutral 'splits' the single phase 240 volt drop.
> > > >
> > > Perhaps so, but "2 phase" is wrong.
> > >
> In England a 230 V single phase is just that, one wire is nutral, nominaly
> earth but seperate from the true earth, and the other caries 230V ac.
>
> I belive the American system is 2 x 110 V ac lines with respect to earth,
> but at 180 degree phase angle, to give 220 V ac potential between them.
>
> I would say it's fair to call this 2 phase.

I am a sucker.

Direct and Alternating Currents by Oppenheimer and Borchers says " Any
circuit with a single source of a-c is simply referred to as single-phase
a-c"

If you look on the at the transformer on the pole and look at the primary
connection there would most likely be a single source of a-c feeding the
transformer.hence single-phase. Transformers fed by a single source of a-c
do not create polyphase voltages.

Example 2: if one connects a train transformer to 110 a-c and the
transformer has many voltage taps you still have single phase voltages
because the transformer is fed by a single source of AC.

Rich.

## 184. Re: Wanted Cushman CE-4 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 05:28:06 UTC
From: K3SLS <k.3.s.l.s@arrl.net>
Message-ID: <GHrKb.236639$I53.11096520@twister.southeast.rr.com>
Source record: 24285

Try http://www.w7fg.com

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

73 de K3SLS/FM03qu/EchoLink 55379

"Randy KB8ASO" <randallr@healthall.com> wrote in message
news:473d1fae.0401051940.33942ce0@posting.google.com...
> Want an original or very good copy. Have CE-6A, 301A and 317 manual I
> could copy for an exchange or pay reasonable $$$
>
> Thanks,
> Randy AB9GO
>
> randallr@healthall.com

## 185. FS Yaesu MD-1 C8 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 05:55:51 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <I5sKb.44959$HQ.41142@okepread02>
Source record: 24287

I have for sale a like new Yaesu MD-1 C8 microphone that I have been using with my FT1000D. Price is $95 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

## 186. Re: Laptop Batteries for QRP Power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 10:29:16 UTC
From: Markus L <uo9oew@lnubb.pbz>
Message-ID: <3ffa8dfc$0$278$4d4ebb8e@read-nat.news.nl.uu.net>
Source record: 24288

Joshua G Senecal wrote:
> In thinking about a power source for my recently acquired DSW-40, I
> realized that the Lithium-Ion batteries in my laptop (PowerBook G4)
> might be an ideal solution: small, plenty of power, within the
> DSW-40's power requirements (14.1V), and I don't need to buy a
> charger--I can just use the laptop.
>
> Has anyone used laptop batteries for powering their gear? And if so,
> will you offer some practical advice/tips on using them? I'm
> concerned that there may be some difficulties, because modern laptop
> batteries aren't just power cells; there's some control circuitry and
> whatnot in there too.

Li-Ion batteries are dangerous, they may explode if (a) overcharged or (b) discharged too rapidly. That's why individual cells are almost unavailable. Battery packs come with the necessary circuitry to protect the cells. As long as you use an existing pack I wouldn't be too concerned. Please note that contrary to NiCd, Li-Ion cells cannot deliver high peak currents. The expert at www.buchmann.ca indicates a peak load of >2C for Li-Ion vs 20C for NiCd.
I successfully salvaged individual Li-Ion cells from defeective notebook battery packs and used them to build an external power source for my digicam. Since I continue to use the original protection circuit I'm feeling safe doing so.
Remember to have seen an article recently in a German ham radio magazine describing the use of salvaged Li-Ion cells to power a transceiver. But also there the original protection circuit was used.

Markus HB9BRJ / AE6MG

# 187. FS: Kenwood TS-511S w/PS-511S Supply, Tech Special w/pics

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 16:20:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040106112019.15426.00002186@mb-m12.aol.com>
Source record: 24289

Hi All;
I am having to list this again because I had it all sold including the power cable seperately but the fella for the rig defaulted after I had sent out the cable:-(
Anyway, the Radio is the TS-511S, non -working, one power tube is missing( but extra smaller tubes), good shape, blows fuse in the supply, but the supply is good, the supply 'on" light has been changed out.
All for $150 + UPS in 2 cartons.
Pics>>
http://www.myradioroom.com/ts511s-1.jpg
http://www.myradioroom.com/ts511s-2.jpg
http://www.myradioroom.com/ts511s-3.jpg
http://www.myradioroom.com/ts511s-4.jpg
http://www.myradioroom.com/ts511s-5.jpg

http://www.myradioroom.com/ps511s1.jpg
http://www.myradioroom.com/ps511s2.jpg
http://www.myradioroom.com/ps511s3.jpg

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 188. FA COLLINS KWM-2A RE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 16:56:27 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FFAE8BB.1F924091@ckradio.net>
Source record: 24290

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3069047655

## 189. Re: Icom 208-h Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 17:15:04 UTC
From: dan9125@aol.com
Message-ID: <90dcbbbd.0401060915.55c14849@posting.google.com>
Source record: 24291

Thanks for the quick reply but....What i meant was my audio output...like some sort of microphone adjustment for more audio out. People say my 207h sounds much better than the 208.

Thanks dan

## 190. Advice Needed: How to boost signal on 2.4 ghz av unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 21:53:37 UTC
From: talltorontoguy@hotmail.com
Message-ID: <bb309afe.0401061353.2cd316c1@posting.google.com>
Source record: 24292

Hi all,

I've searched using google but can't find anything exactly on this topic. This newsgroup was the closest thing I can find.

I have the Jensen 2.4 ghz a/v sender and receiver system. This system works fairly well but I would like to boost the output of the sending unit as it can be finicky at times.

Has anyone done this or does anyone know where I can find plans/schematics to do it?

Any help would be greatly appreciated.

R

## 191. Re: Icom 208-h Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 22:48:52 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <TtWdnQW4dqOgpmaiRVn-hg@comcast.com>
Source record: 24293

There is a wideband/narrowband menu option, as well as a high/low sensitivity option for the mike audio. Try those settings. I think they're on the power-up menu.

But unfortunately there are no user serviceable adjustments or parts inside, just like the little labels used to say.

Bob M.
======
"Dan" <dan9125@aol.com> wrote in message news:90dcbbbd.0401060915.55c14849@posting.google.com...
> Thanks for the quick reply but....What i meant was my audio
> output...like some sort of microphone adjustment for more audio out.
> People say my 207h sounds much better than the 208.
>
> Thanks dan

## 192. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 23:19:59 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btffu6$qni$1@newshost.mot.com>
Source record: 24294
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Smoke" <rsmokey@newsguy.com> wrote in message
news:btdfq501pv5@enews2.newsguy.com...
>
> "Jonathan Barnes" <jbarnes@ATnetcomuk.co.uk> wrote in message
> news:bsss8k$561$1@taliesin2.netcom.net.uk...
> >
> > "Spehro Pefhany" <speffSNIP@interlogDOTyou.knowwhat> wrote in message
> > > > >> > And in most places, "plain ole hot & neutral" comes in as 2
phase,
>>.....
> > I belive the American system is 2 x 110 V ac lines with respect to
earth,
> > but at 180 degree phase angle, to give 220 V ac potential between them.
> > I would say it's fair to call this 2 phase.
>
> I am a sucker.
> Direct and Alternating Currents by Oppenheimer and Borchers says .....
> .........
> Example 2: if one connects a train transformer to 110 a-c and the
> transformer has many voltage taps you still have single phase voltages
> because the transformer is fed by a single source of AC.
> Rich.
>

This could be called nit picking, but if I have two which are 180 degrees
out of phase it does look like two phases, no? Any center tapped
transformer can do this and I think it is valid to call it two phase.
Connect across the two hots & you get twice the voltage, of course. Now
connect across two of the lines in a 3-phase system. You still get some
voltage ( don't know the numbers) , no? Why should 180 degrees not be
called two phases while 120 degrees is?
I agree that this can be called a "single phase system", but I still see
two phases for this special case. Symantics, perhaps as long as we all know
what is really happening, no?

Steve, K;9;D;C;I

## 193. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 23:45:46 UTC
From: "Murray Green, K3BEQ" <mgreen@erols.com>
Message-ID: <3FFB48AA.434D08C1@erols.com>
Source record: 24295
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thank you, however, I doubt very seriously any antenna is going to
last over 70 years. But appreciate your input. Best estimate I
received from those in the business of installing the antennas is
in the area of 15-20 years.

"Ed G." wrote:
>
> > Can any of you antenna pros out there tell me what would be the
> > expected life span for a Cell Wave 4 element vertical dipole?
>
> 1. Its "Celwave", not "Cell Wave". (Search also "RFS Celwave")
>
> 2. Celwave was formerly Phelps Dodge.
>
> 3. The model you want for 2 meters is the PD340-3.
>
> 4. A properly installed antenna with properly installed and sealed
> feedlines will probably last longer than you.
>
> > Second question. I recognize that Cellwave has an excellent reputation.
> > Are there any other antenna companies that may compare or exceed
> > Cellwave antenna products in performance and durability?
>
> Other comparable manufacturer are Andrew, Sinclair, and Decibel
> Products. Quality is comparable amongst all.
>
> Ed WB6SAT

## 194. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 23:46:14 UTC
From: "Murray Green, K3BEQ" <mgreen@erols.com>
Message-ID: <3FFB48C6.BE5B9A06@erols.com>
Source record: 24296
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thank you, however, I doubt very seriously any antenna is going to
last over 70 years. But appreciate your input. Best estimate I
received from those in the business of installing the antennas is
in the area of 15-20 years.

"Ed G." wrote:
>
> > Can any of you antenna pros out there tell me what would be the
> > expected life span for a Cell Wave 4 element vertical dipole?
>
> 1. Its "Celwave", not "Cell Wave". (Search also "RFS Celwave")
>
> 2. Celwave was formerly Phelps Dodge.
>
> 3. The model you want for 2 meters is the PD340-3.
>
> 4. A properly installed antenna with properly installed and sealed
> feedlines will probably last longer than you.
>
> > Second question. I recognize that Cellwave has an excellent reputation.
> > Are there any other antenna companies that may compare or exceed
> > Cellwave antenna products in performance and durability?
>
> Other comparable manufacturer are Andrew, Sinclair, and Decibel
> Products. Quality is comparable amongst all.
>
> Ed WB6SAT

## 195. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 23:46:37 UTC
From: "Murray Green, K3BEQ" <mgreen@erols.com>
Message-ID: <3FFB48DD.3774DE82@erols.com>
Source record: 24297
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thank you, however, I doubt very seriously any antenna is going to
last over 70 years. But appreciate your input. Best estimate I
received from those in the business of installing the antennas is
in the area of 15-20 years.

"Ed G." wrote:
>
> > Can any of you antenna pros out there tell me what would be the
> > expected life span for a Cell Wave 4 element vertical dipole?
>
> 1. Its "Celwave", not "Cell Wave". (Search also "RFS Celwave")
>
> 2. Celwave was formerly Phelps Dodge.
>
> 3. The model you want for 2 meters is the PD340-3.
>
> 4. A properly installed antenna with properly installed and sealed
> feedlines will probably last longer than you.
>
> > Second question. I recognize that Cellwave has an excellent reputation.
> > Are there any other antenna companies that may compare or exceed
> > Cellwave antenna products in performance and durability?
>
> Other comparable manufacturer are Andrew, Sinclair, and Decibel
> Products. Quality is comparable amongst all.
>
> Ed WB6SAT

## 196. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-06 23:46:53 UTC
From: "Murray Green, K3BEQ" <mgreen@erols.com>
Message-ID: <3FFB48ED.FD092A0F@erols.com>
Source record: 24198
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thank you, however, I doubt very seriously any antenna is going to
last over 70 years. But appreciate your input. Best estimate I
received from those in the business of installing the antennas is
in the area of 15-20 years.

"Ed G." wrote:
>
> > Can any of you antenna pros out there tell me what would be the
> > expected life span for a Cell Wave 4 element vertical dipole?
>
> 1. Its "Celwave", not "Cell Wave". (Search also "RFS Celwave")
>
> 2. Celwave was formerly Phelps Dodge.
>
> 3. The model you want for 2 meters is the PD340-3.
>
> 4. A properly installed antenna with properly installed and sealed
> feedlines will probably last longer than you.
>
> > Second question. I recognize that Cellwave has an excellent reputation.
> > Are there any other antenna companies that may compare or exceed
> > Cellwave antenna products in performance and durability?
>
> Other comparable manufacturer are Andrew, Sinclair, and Decibel
> Products. Quality is comparable amongst all.
>
> Ed WB6SAT

## 197. Manual Autek QF-1A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 00:25:39 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <tfkmvvs4hksbp6hknjrclvor88kmlhak33@4ax.com>
Source record: 24199

Anyone here know where I can download a copy of the manual for this
Autek unit?

Thanks & 73,
Clint

note..AntiSpam software..remove it to reply...8)

## 198. FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 00:37:40 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FFB55B3.F45831D1@optonline.net>
Source record: 24200
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Take a look if you like or if you're a collector.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3068654400

thanks

## 199. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 00:44:03 UTC
From: Steveo <moparholic@hotmail-nospam-.com>
Message-ID: <20040106194403.277$gR@newsreader.com>
Source record: 24201
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Mark Russo <rmrusso1@optonline.net> wrote:
> --------------8262FE2383FCDAD1BA9274D6
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> Take a look if you like or if you're a collector.
>
Yore stoned with that price tag.

## 200. Re: Manual Autek QF-1A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 01:14:55 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <65nmvvsacjo5oclhcrbkoveq6gagu35oe5@4ax.com>
Source record: 24202

On Tue, 06 Jan 2004 19:25:39 -0500, CLinT <jj88tt@hotmail.com> wrote:

>Anyone here know where I can download a copy of the manual for this
>Autek unit?
>
>Thanks & 73,
>Clint
>
>note..AntiSpam software..remove it to reply...8)

Try a search on the seach engines.

I had an Autek filter in the 70s. No matter how I twisted the knobs,
while they would reduce the interference, they would also reduce the
signal, itself. It was a wash. Don't know that the manual will help.

Bob
k5qwg

## 201. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 02:18:12 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9468BA4049C34Frog207Junocom@148.78.248.75>
Source record: 24203
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> 
> Thank you, however, I doubt very seriously any antenna is going to
> last over 70 years. But appreciate your input. Best estimate I
> received from those in the business of installing the antennas is
> in the area of 15-20 years.

Heh heh, well maybe you sounded "decrepit" to me in your original posting? Anyway, the 15-20 figure is good. If you use heliax, seal the hell properly out of all connectors, and mount the antenna and heliax very firmly, those no reason other than extremes of nature (lightning, huricane, etc,) to prevent it from lasting longer.

Ed

## 202. Looking to set up a Simpatch. Advise wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 02:33:20 UTC
From: Ken <kwjw64@yahoo.com>
Message-ID: <3ffb70c7$0$2823$ad3619e8@news.netcarrier.net>
Source record: 24204
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've been looking around on how to set up a simpatch. A simpatch is short for "simplex autopatch." HRO has told me to get their CS-900. I don't have a ham shack yet so I'm thinking about just putting the appropriate equipment I need in my room. That would include a radio, power supply, antenna, and maybe the CS-900, and anything else you think I might need. Would you happen to know anything about this type of set up? and/or do you have any advise?

Thanks
73,

Ken KB3KHI

## 203. Re: Icom 208-h Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 02:47:57 UTC
From: Steve Trook <strook@optonline.net>
Message-ID: <xrKKb.39919$Cs3.4894806@news4.srv.hcvlny.cv.net>
Source record: 24205

I have 2 of them...1 I use in the car the other in the shack. At the shack I use a Turner super sidekick mike...yea its an 11 meter mike but the bassey audio sounds good. In the radio there are no pots or any adjustment for that matter. It is all controlled by the firmware. Make sure you are not in narrow fm and put the mike sensitivity on high. For now that's all you can do. Great radio though!! I had a Yaesu FT7100M what a piece of junk. This one is much better!!! Enjoy and 73's K2SGT
"Dan" <dan9125@aol.com> wrote in message news:90dcbbbd.0401051419.7dc3431b@posting.google.com...
> I recently purchased a Icom 208h dual bander and was wondering if
> anyone has tried getting more audio out of this radio. I have a 207-h
> also that has much better audio. The 208 seems like it needs to have
> something adjusted to give it a bit more. Im guessing there is an
> adjustment in there somewhere but i hate to turn the wrong pot and
> screw something else up!
>
> Thanks alot Dan in ny

## 204. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 02:55:59 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FFB7621.8A8725BD@optonline.net>
Source record: 24206
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Bet you wish you had one for sale.
The last good one I saw went for $300!
I never got stoned but if it feels like this I like it!!

Steveo wrote:

> Mark Russo <rmrusso1@optonline.net> wrote:
> > --------------8262FE2383FCDAD1BA9274D6
> > Content-Type: text/plain; charset=us-ascii
> > Content-Transfer-Encoding: 7bit
> >
> > Take a look if you like or if you're a collector.
> >
> Yore stoned with that price tag.

# 205. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:02:37 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FFB77AC.5867E1D@optonline.net>
Source record: 24207
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Bet you wish you had one for sale.
The last good one I saw went for $300!
I never got stoned but if it feels like this, I like it!!
Beauty is in the eyes of the beholder.
This radio brings back wonderful memories to many who had or used
Lafayette
CB's in those years!!!!!!!!!
When you are older you will understand what that means.
Thanks for the comment, go turn on your $39 dollar radio shack CB
and talk with class

Steveo wrote:

> Mark Russo <rmrusso1@optonline.net> wrote:
> > --------------8262FE2383FCDAD1BA9274D6
> > Content-Type: text/plain; charset=us-ascii
> > Content-Transfer-Encoding: 7bit
> >
> > Take a look if you like or if you're a collector.
> >
> Yore stoned with that price tag.

# 206. FA: HEATHKIT SA-5010 uMATIC KEYER w/PADDLES >>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:07:16 UTC
From: rlucch2098@aol.com
Message-ID: <20040106220716.09506.00002465@mb-m17.aol.com>
Source record: 24208

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3069339675
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 207. FA: "ALL AMERICAN FIVE" TUBE SET- NOS>RCA+MORE@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:08:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040106220847.09506.00002467@mb-m17.aol.com>
Source record: 24209

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2215057272
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 208. FA:TWO CONTINENTAL 872A MERCURY RECTIFIER TUBES@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:10:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040106221013.09506.00002470@mb-m17.aol.com>
Source record: 24210

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2215057355
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 209. fa> TWO(2) 5AT4 FULL-WAVE RECTIFIER TUBES-RARE+CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:11:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040106221139.09506.00002472@mb-m17.aol.com>
Source record: 24217

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2215057370
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 210. Fa- TWO(2) 6550 AUDIO/RF TUBES for CE100V-CE200V

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:12:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040106221246.09506.00002473@mb-m17.aol.com>
Source record: 24218

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3069339740
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 211. Fa- TWO(2) OMRON MH4P RELAYS for KENWOOD RADIOS@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:14:04 UTC
From: rlucch2098@aol.com
Message-ID: <20040106221404.09506.00002476@mb-m17.aol.com>
Source record: 24219

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3069339755
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 212. FA: TWO(2) RCA 6JS6C RF POWER TUBES>Yaesu @big$22

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:18:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040106221805.09506.00002479@mb-m17.aol.com>
Source record: 24220

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3069339773
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 213. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:18:55 UTC
From: Steveo <moparholic@hotmail-nospam-.com>
Message-ID: <20040106221855.323$M4@newsreader.com>
Source record: 24211
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap
Body handling: HTML body converted to readable text

I should of known you were an html fan too.
>
>
>
Mark Russo wrote:
> --------------AE1ECA99FAA156F3B3EFF384
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> Bet you wish you had one for sale.
> The last good one I saw went for $300!
> I never got stoned but if it feels like this, I like it!!
> Beauty is in the eyes of the beholder.
> This radio brings back wonderful memories to many who had or used
> Lafayette
> CB's in those years!!!!!!!!!
> When you are older you will understand what that means.
> Thanks for the comment, go turn on your $39 dollar radio shack CB
> and talk with class
>
> Steveo wrote:
>
> > Mark Russo wrote:
> > > --------------8262FE2383FCDAD1BA9274D6
> > > Content-Type: text/plain; charset=us-ascii
> > > Content-Transfer-Encoding: 7bit
> > >
> > > Take a look if you like or if you're a collector.
> > >
> > Yore stoned with that price tag.
>
> --------------AE1ECA99FAA156F3B3EFF384
> Content-Type: text/html; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
>
>
> Bet you wish you had one for sale.
>
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>
I never got stoned but if it feels like this, I like it!!

>
Beauty is in the eyes of the beholder.
>
This radio brings back wonderful memories to many who had or used
> Lafayette
CB's in those years!!!!!!!!!
>
When you are older you will understand what that means.
>
Thanks for the comment, go turn on your $39 dollar radio shack CB
>
and talk with class
>
Steveo wrote:
>
Mark Russo <rmrusso1@optonline.net> wrote:
>
> --------------8262FE2383FCDAD1BA9274D6
>
> Content-Type: text/plain; charset=us-ascii
>
> Content-Transfer-Encoding: 7bit
>
>
>
> Take a look if you like or if you're a collector.
>
>
>
Yore stoned with that price tag.

>
>
> --------------AE1ECA99FAA156F3B3EFF384--
>

> Mark Russo wrote:
> > --------------8262FE2383FCDAD1BA9274D6
> > Content-Type: text/plain; charset=us-ascii
> > Content-Transfer-Encoding: 7bit
> >
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> >
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I never got stoned but if it feels like this, I like it!!

Beauty is in the eyes of the beholder.

This radio brings back wonderful memories to many who had or used
Lafayette
CB's in those years!!!!!!!!!

When you are older you will understand what that means.

Thanks for the comment, go turn on your $39 dollar radio shack CB

and talk with class

Steveo wrote:

Mark Russo <rmrusso1@optonline.net> wrote:

> --------------8262FE2383FCDAD1BA9274D6

> Content-Type: text/plain; charset=us-ascii

> Content-Transfer-Encoding: 7bit

>

> Take a look if you like or if you're a collector.

>

Yore stoned with that price tag.

# 214. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:23:02 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FFB7C71.BCF9F973@optonline.net>
Source record: 24212
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

```
And by the way, yore is spelled "your".
Besides, you should have used "you are" or "you're"

Steveo wrote:
Yore stoned with that price tag.
======================

Mark Russo wrote:

> Bet you wish you had one for sale.
> The last good one I saw went for $300!
> I never got stoned but if it feels like this, I like it!!
> Beauty is in the eyes of the beholder.
> This radio brings back wonderful memories to many who had or used
> Lafayette
> CB's in those years!!!!!!!!!
> When you are older you will understand what that means.
> Thanks for the comment, go turn on your $39 dollar radio shack CB
> and talk with class
>
>
>
>> Mark Russo <rmrusso1@optonline.net> wrote:
>> > --------------8262FE2383FCDAD1BA9274D6
>> > Content-Type: text/plain; charset=us-ascii
>> > Content-Transfer-Encoding: 7bit
>> >
>> > Take a look if you like or if you're a collector.
>> >
>>
>
```

## 215. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 03:27:57 UTC
From: Steveo <moparholic@hotmail-nospam-.com>
Message-ID: <20040106222757.286$en@newsreader.com>
Source record: 24213
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap
Body handling: HTML body converted to readable text

```
Yore an html posting spell check?

Mark Russo wrote:
> --------------9B5DB3919DA5CD716878AB8C
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> And by the way, yore is spelled "your".
> Besides, you should have used "you are" or "you're"
>
> Steveo wrote:
> Yore stoned with that price tag.
> ======================
>
> Mark Russo wrote:
>
> > Bet you wish you had one for sale.
> > The last good one I saw went for $300!
> > I never got stoned but if it feels like this, I like it!!
> > Beauty is in the eyes of the beholder.
> > This radio brings back wonderful memories to many who had or used
> > Lafayette
> > CB's in those years!!!!!!!!!
> > When you are older you will understand what that means.
> > Thanks for the comment, go turn on your $39 dollar radio shack CB
> > and talk with class
> >
> >
> >
> >> Mark Russo wrote:
> >> > --------------8262FE2383FCDAD1BA9274D6
> >> > Content-Type: text/plain; charset=us-ascii
> >> > Content-Transfer-Encoding: 7bit
> >> >
> >> > Take a look if you like or if you're a collector.
> >> >
> >>
> >
>
> --------------9B5DB3919DA5CD716878AB8C
> Content-Type: text/html; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
```

>
>
> And by the way, yore is spelled "your".
>
Besides, you should have used "you are" or "you're"
>
Steveo wrote:
>
Yore stoned with that price tag.
>
======================
>
Mark Russo wrote:
>
Bet you wish you had one for sale.
>
The last good one I saw went for $300!
>
I never got stoned but if it feels like this, I like it!!
>
Beauty is in the eyes of the beholder.
>
This radio brings back wonderful memories to many who had or used
> Lafayette
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>
When you are older you will understand what that means.
>
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>
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>

>

>
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>
> --------------8262FE2383FCDAD1BA9274D6
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> Content-Type: text/plain; charset=us-ascii
>
> Content-Transfer-Encoding: 7bit
>
>
>
> Take a look if you like or if you're a collector.
>
>
>

>

>
>
> --------------9B5DB3919DA5CD716878AB8C--

And by the way, yore is spelled "your".
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Yore stoned with that price tag.
======================

Mark Russo wrote:

> Bet you wish you had one for sale.
> The last good one I saw went for $300!
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> Lafayette
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>> > Content-Transfer-Encoding: 7bit
>> >
>> > Take a look if you like or if you're a collector.
>> >
>>
>

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Besides, you should have used "you are" or "you're"

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Yore stoned with that price tag.

======================

Mark Russo wrote:

Bet you wish you had one for sale.

The last good one I saw went for $300!

I never got stoned but if it feels like this, I like it!!

Beauty is in the eyes of the beholder.

This radio brings back wonderful memories to many who had or used
Lafayette
CB's in those years!!!!!!!!!

When you are older you will understand what that means.

Thanks for the comment, go turn on your $39 dollar radio shack CB

and talk with class

Mark Russo <rmrusso1@optonline.net> wrote:

> --------------8262FE2383FCDAD1BA9274D6

> Content-Type: text/plain; charset=us-ascii

> Content-Transfer-Encoding: 7bit

>

> Take a look if you like or if you're a collector.

>

## 216. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 05:02:19 UTC
From: Smoke <rsmokey@newsguy.com>
Message-ID: <btg3t301cqa@enews1.newsguy.com>
Source record: 24214
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

> This could be called nit picking, but if I have two which are 180
degrees
> out of phase it does look like two phases, no? Any center tapped
> transformer can do this and I think it is valid to call it two phase.
> Connect across the two hots & you get twice the voltage, of course. Now
> connect across two of the lines in a 3-phase system. You still get some
> voltage ( don't know the numbers) , no? Why should 180 degrees not be
> called two phases while 120 degrees is?
> I agree that this can be called a "single phase system", but I still see
> two phases for this special case. Symantics, perhaps as long as we all
know
> what is really happening, no?
>

Hi Steve,

It may be nit picking, but how would you describe a polyphase-3-wire-system, one wire grounded, where voltages do not algebraically add?. (such as supplied by two synchronous but out of phase generators sharing a common neutral)

> Steve, K;9;D;C;I

## 217. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 05:32:51 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <btg32d$8h6$1@news1.kornet.net>
Source record: 24215
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Smoke" <rsmokey@newsguy.com> wrote in message
news:btg3t301cqa@enews1.newsguy.com...
> Hi Steve,
>
> It may be nit picking, but how would you describe a
polyphase-3-wire-system,
> one wire grounded, where voltages do not algebraically add?. (such as
> supplied by two synchronous but out of phase generators sharing a common
> neutral)
>
>

I believe (but check with a real electrician, I was only an assistant) that
this would be an unbalanced Edison circuit. A balanced Edison circuit is a
three wire system (four, if you add a ground) where there is a common
neutral and two legs of equal voltage and opposite phase.

## 218. Re: Looking to set up a Simpatch. Advise wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 05:36:28 UTC
From: **THE-RFI-EMI-GUY** <NoSpamBogus@NoSpamBogus.com>
Message-ID: <3FFB9ADC.1020606@NoSpamBogus.com>
Source record: 24216
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

You will probably be disappointed with the performance. Simplex auto patch presumes that the land line caller is radio savvy. You have to say "over" a lot to make things work. Better to build a repeater and use a half suplex patch.

Ken wrote:

>I've been looking around on how to set up a simpatch. A simpatch is short
>for "simplex autopatch." HRO has told me to get their CS-900. I don't have
>a ham shack yet so I'm thinking about just putting the appropriate equipment
>I need in my room. That would include a radio, power supply, antenna, and
>maybe the CS-900, and anything else you think I might need. Would you
>happen to know anything about this type of set up? and/or do you have any
>advise?
>
>Thanks
>73,
>
>Ken KB3KHI
>
>
>
>
>
>

--
Joe Leikhim K4SAT

"Jazz is not dead. It just smells funny." -F.Z.

## 219. Looking for early Yeasu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 12:45:22 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <b6TKb.36384$BA6.802150@news20.bellglobal.com>
Source record: 24221
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
Looking for manuals parts or complete items:
SP 401
FVDX 401
FV 400
FTV 650
FTDX 400
FTDX 500
FLDX 400
FLDX 2000
FL 2000B 2500

Thank you

Jean Paul ve3jpt@rac.ca
```

## 220. FA:ra dr,rf sw + parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 14:08:37 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <FpUKb.3161$Ub6.95796@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24222

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx Joe

## 221. Re: Laptop Batteries for QRP Power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 15:55:33 UTC
From: Joshua G Senecal <senecal@ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0401070750180.16352-100000@pc12.cs.ucdavis.edu>
Source record: 24223

On Tue, 6 Jan 2004, Markus L wrote:

Thank you for the pointer to the on-line book! I had a good read.

> Li-Ion batteries are dangerous, they may explode if (a) overcharged or (b)
> discharged too rapidly. That's why individual cells are almost unavailable.
> Battery packs come with the necessary circuitry to protect the cells. As
> long as you use an existing pack I wouldn't be too concerned. Please note
> that contrary to NiCd, Li-Ion cells cannot deliver high peak currents. The
> expert at www.buchmann.ca indicates a peak load of >2C for Li-Ion vs 20C for
> NiCd.

In this case I'm considering using the laptop battery itself, not opening it up and extracting the cells. Overcharging shouldn't be a problem, because I'd be using the laptop itself to recharge the battery. I don't think that I'll be drawing too much current, either, as the DSW-40 (an original one) only puts out about 2 watts.

BUT, with the warnings about Li-Ion cells in mind I think I'll see if I can learn more about the battery packs made for my particular laptop to determine if I really want to do this.

Thanks!

-Josh, AE6IQ

--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

## 222. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 15:57:30 UTC
From: "Murray Green, K3BEQ" <mgreen@erols.com>
Message-ID: <3FFC2C6A.DF86BDF7@erols.com>
Source record: 24224
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

**Still hanging in there at almost 73. Agree on the sealing. Club has
a perfectionist who does electronics on boats and is a stickler on
doing things right, especially sealing. Again, thank you.
73 Murray, K3BEQ
==========

"Ed G." wrote:
>
> >
> > Thank you, however, I doubt very seriously any antenna is going to
> > last over 70 years. But appreciate your input. Best estimate I
> > received from those in the business of installing the antennas is
> > in the area of 15-20 years.
>
> Heh heh, well maybe you sounded "decrepit" to me in your original
> posting? Anyway, the 15-20 figure is good. If you use heliax, seal the
> hell properly out of all connectors, and mount the antenna and heliax very
> firmly, those no reason other than extremes of nature (lightning,
> huricane, etc,) to prevent it from lasting longer.
>
> Ed

## 223. Re: Icom 208-h Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 16:38:49 UTC
From: dan9125@aol.com
Message-ID: <90dcbbbd.0401070838.4d1b321e@posting.google.com>
Source record: 24225

"Steve
i'LL check the wide/narrow setting tonight,thanks for the info.

> > Thanks alot Dan in ny

# 224. HAM EQUIPMENT DONATIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 16:52:02 UTC
From: n2ion@aol.com
Message-ID: <20040107115202.26239.00002781@mb-m06.aol.com>
Source record: 24226

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of "Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency Communication Stations, and Field Day.

If you have any old equipment that you're not using anymore, and would like to donate it to our cause, we will make sure that you get a nice letter, being that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from our club.
We really need your help, so please try to assist us in any way that you can.

Thanks in advance

# 225. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 16:55:14 UTC
From: gw@webhideout.com
Message-ID: <235a74db.0401070855.742c1efe@posting.google.com>
Source record: 24227
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap
Body handling: HTML body converted to readable text

```
Steveo wrote in message news:<20040106222757.286$en@newsreader.com>...
> Yore an html posting spell check?
>
> Mark Russo wrote:
> > --------------9B5DB3919DA5CD716878AB8C
> > Content-Type: text/plain; charset=us-ascii
> > Content-Transfer-Encoding: 7bit
> >
> > And by the way, yore is spelled "your".
> > Besides, you should have used "you are" or "you're"
> >
> > Steveo wrote:
> > Yore stoned with that price tag.
> > ======================
> >
> > Mark Russo wrote:
> >
> > > Bet you wish you had one for sale.
> > > The last good one I saw went for $300!
> > > I never got stoned but if it feels like this, I like it!!
> > > Beauty is in the eyes of the beholder.
> > > This radio brings back wonderful memories to many who had or used
> > > Lafayette
> > > CB's in those years!!!!!!!!!
> > > When you are older you will understand what that means.
> > > Thanks for the comment, go turn on your $39 dollar radio shack CB
> > > and talk with class
> > >
> > >
> > >
> > >> Mark Russo wrote:
> > >> > --------------8262FE2383FCDAD1BA9274D6
> > >> > Content-Type: text/plain; charset=us-ascii
> > >> > Content-Transfer-Encoding: 7bit
> > >> >
> > >> > Take a look if you like or if you're a collector.
> > >> >
> > >>
> > >
> >
> > --------------9B5DB3919DA5CD716878AB8C
> > Content-Type: text/html; charset=us-ascii
```

> > Content-Transfer-Encoding: 7bit
> >
> >
> >
> > And by the way, yore is spelled "your".
> >
Besides, you should have used "you are" or "you're"
> >
Steveo wrote:
> >
Yore stoned with that price tag.
> >
======================
> >
Mark Russo wrote:
> >
Bet you wish you had one for sale.
> >
The last good one I saw went for $300!
> >
I never got stoned but if it feels like this, I like it!!
> >
Beauty is in the eyes of the beholder.
> >
This radio brings back wonderful memories to many who had or used
> > Lafayette
CB's in those years!!!!!!!!!
> >
When you are older you will understand what that means.
> >
Thanks for the comment, go turn on your $39 dollar radio shack CB
> >
and talk with class
> >

> >

> >
Mark Russo <rmrusso1@optonline.net> wrote:
> >
> --------------8262FE2383FCDAD1BA9274D6
> >
> Content-Type: text/plain; charset=us-ascii
> >
> Content-Transfer-Encoding: 7bit
> >
>
> >
> Take a look if you like or if you're a collector.
> >
>

> >

> >

> >
> >
> > --------------9B5DB3919DA5CD716878AB8C--
> --------------9B5DB3919DA5CD716878AB8C
> Content-Type: text/plain; charset=us-ascii
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> ======================
>
> Mark Russo wrote:
>
> > Bet you wish you had one for sale.
> > The last good one I saw went for $300!
> > I never got stoned but if it feels like this, I like it!!
> > Beauty is in the eyes of the beholder.
> > This radio brings back wonderful memories to many who had or used
> > Lafayette
> > CB's in those years!!!!!!!!!
> > When you are older you will understand what that means.
> > Thanks for the comment, go turn on your $39 dollar radio shack CB
> > and talk with class
> >
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> > >
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> Content-Transfer-Encoding: 7bit
>
>
>
> And by the way, yore is spelled "your".
>

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>
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>
Yore stoned with that price tag.
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>
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The last good one I saw went for $300!
>
I never got stoned but if it feels like this, I like it!!
>
Beauty is in the eyes of the beholder.
>
This radio brings back wonderful memories to many who had or used
> Lafayette
CB's in those years!!!!!!!!!
>
When you are older you will understand what that means.
>
Thanks for the comment, go turn on your $39 dollar radio shack CB
>
and talk with class
>

>

>
Mark Russo <rmrusso1@optonline.net> wrote:
>
> --------------8262FE2383FCDAD1BA9274D6
>
> Content-Type: text/plain; charset=us-ascii
>
> Content-Transfer-Encoding: 7bit
>
>
>
> Take a look if you like or if you're a collector.
>
>
>

>

>
>

> --------------9B5DB3919DA5CD716878AB8C--

russo is always spamming this group with his 'rare' junk........

## 226. Re: Advice Needed: How to boost signal on 2.4 ghz av unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 17:34:45 UTC
From: larryc@northwest.com
Message-ID: <3FFC4335.F5A5D2CC@northwest.com>
Source record: 24228

What do you mean by "finicky?" Are you trying to xmit outside the effective (recommended) range? Remember, at 2400mHz, things like air conditioning ducts and walls can interfere with signals.

What kind of antenna does the system use? Making certain that the rx/tx antennas aren;t blocked (or close to a wall, metal plate, etc) is a simpler way to ensure reliable operation.

More info is needed...

+++
talltorontoguy wrote:

> Hi all,
>
> I've searched using google but can't find anything exactly on this
> topic. This newsgroup was the closest thing I can find.
>
> I have the Jensen 2.4 ghz a/v sender and receiver system. This system
> works fairly well but I would like to boost the output of the sending
> unit as it can be finicky at times.
>
> Has anyone done this or does anyone know where I can find
> plans/schematics to do it?
>
> Any help would be greatly appreciated.
>
> R

## 227. Ray 152 help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 19:04:38 UTC
From: kb3jjy@att.net
Message-ID: <efa6138d.0401071104.51db516c@posting.google.com>
Source record: 24229

I need any help possible for reconditioning a raytheon ray 152 and anything about including getting parts. tuxzilla@att.net

## 228. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 19:29:04 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <bthmlr$74gri$1@ID-179885.news.uni-berlin.de>
Source record: 24230
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,tx.forsale

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $550

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 40

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts, and I have several extra carts. I also have a
Scsii raid controller with 2 carts, that with the above,
you could have a great start on a server..

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 229. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 20:27:49 UTC
From: CC <Administrator@127.0.0.1>
Message-ID: <9ZZKb.5049$_w.2691@fe1.columbus.rr.com>
Source record: 24231
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

>
>
> russo is always spamming this group with his 'rare' junk........

Isn't everyone. I mean, this is a swap/equipment/marketplace newsgroup.
SPAM is what was ordered!

I personally enjoy good spam, and Mr. Russo's isn't half bad!

:-)

## 230. Multi Elmac AF-67

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 20:39:11 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <D7_Kb.47416$BA6.1017418@news20.bellglobal.com>
Source record: 24232

"Ralph M. Ferrara"

If you go to the BAMA site Mike Dinelli N9BOR has information
regarding the Multi-Elmac AF-67 and the AC power supply PS2V
Give it a try
73 John VE3FDK

## 231. FS Kenwood PC-1A Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 21:01:53 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <8t_Kb.48356$HQ.39666@okepread02>
Source record: 24233

I have for sale a nice Kenwood PC-1A Phone Patch Controller with original Manual. Price is $35. Thanks, Charlie Hugg,
K6MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

## 232. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 21:09:27 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <bA_Kb.8642$214.278926@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24234
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Smoke" <rsmokey@newsguy.com> wrote in message
news:btg3t301cqa@enews1.newsguy.com...
> > This could be called nit picking, but if I have two which are 180
> degrees
> > out of phase it does look like two phases, no? Any center tapped
> > transformer can do this and I think it is valid to call it two phase.
> > Connect across the two hots & you get twice the voltage, of course. Now
> > connect across two of the lines in a 3-phase system. You still get some
> > voltage ( don't know the numbers) , no? Why should 180 degrees not be
> > called two phases while 120 degrees is?
> > I agree that this can be called a "single phase system", but I still see
> > two phases for this special case. Symantics, perhaps as long as we all
> know
> > what is really happening, no?
> >
>
>
> Hi Steve,
>
> It may be nit picking, but how would you describe a polyphase-3-wire-system,
> one wire grounded, where voltages do not algebraically add?. (such as
> supplied by two synchronous but out of phase generators sharing a common
> neutral)
>
>
> > Steve, K;9;D;C;I

One place I worked had an odd feed into the transformer room.
100 V, 25 Hz., two phase.
Three wires, and the two phases were 90 degrees apart.
It was still live, but no longer connected to anything.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

## 233. Re: Laptop Batteries for QRP Power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 21:18:51 UTC
From: Dale Martin <kg5u@hal-pc.org>
Message-ID: <3ffc762e$0$41123$a726171b@news.hal-pc.org>
Source record: 24235

> 
> In this case I'm considering using the laptop battery itself, not opening
> it up and extracting the cells. Overcharging shouldn't be a problem,
> because I'd be using the laptop itself to recharge the battery. I don't
> think that I'll be drawing too much current, either, as the DSW-40 (an
> original one) only puts out about 2 watts.
> 
> BUT, with the warnings about Li-Ion cells in mind I think I'll see if I
> can learn more about the battery packs made for my particular laptop to
> determine if I really want to do this.
> 

At 2 watts, your DSW-40 current requirment is pretty low....way below the
battery's A/H rating. WAY BELOW. I=P/E = 2/12 = 160ma.

If you are that worried about using the laptop battery, get a 12v lantern
battery. It will last for months of QSO's. I used one with an HW-8 and it
was FB for about 3 or 4 months. It lasted so long, I thought it would never
run down. With your DSW-40, it might lose more energy through shelf-life
than operating time. :-)

Either way you go, go for it.

73
dale, kg5u

## 234. FS Nice Yaesu G-450 XL Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 21:48:32 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <U8%Kb.48648$HQ.41255@okepread02>
Source record: 24236

For Sale Yaesu G-450XL Antenna Rotator in great condition, used very little. Comes with Control Box and Manual. Also, included is the optional GC-038 Lower Mast Clamp. But No cable or 6 pin connector. Price is $150 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

## 235. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 23:02:47 UTC
From: Smoke <rsmokey@newsguy.com>
Message-ID: <bti36u02d5m@enews1.newsguy.com>
Source record: 24237
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
>
> I believe (but check with a real electrician, I was only an assistant)
that
> this would be an unbalanced Edison circuit. A balanced Edison circuit is
a
> three wire system (four, if you add a ground) where there is a common
> neutral and two legs of equal voltage and opposite phase.

I heard that was called "Edison wiring". That is where they use 2 110v
branch circuits fed by 3 wires and there was 220v across the two hot wires.
I was told in the old days that kind of wiring was popular and most codes
required the neutral be soldered because if the neutral was opened there
was a good chance you would burn out every thing connected to one of the
branches (the one with the lighter load) .

Rich
```

## 236. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-07 23:54:59 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bti6bp$h4i$1@newshost.mot.com>
Source record: 24238
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Hi...er um... Smoke,

Well I wouldn't.
I only commented on the American system where two sources are availabe
(from a one phase system) that are 180 degrees out of phase and I can easily
call that two phases, but since you ask, I'll venture some speculation.

You say three things that seem to be self contradictory:
1- "voltages do not algebraically add"
2- "two synchronous but out of phase generators"
3- "sharing a common neutral"

#3 says that they WILL "algebraically add" as you say. Since they have one
common point to which they will reference. Therefore, you WILL measure the
difference of voltages wherever you measure between. What you read is
another matter depending on what #2 means.

By "synchronous ", you imply that they are the same frequency (zero phase
slip between them). If this is the case, there is still some phase
relationship between them and there will be some voltage difference between
any two randomly selected phases and therefore some voltage will be
measured.

If there is a phase slip (a small frequency difference), then the voltage
measured above will vary at the difference frequency.

If the phase randomly varies, then the measured voltage will do the same.

However, in all cases, you will measure the voltage difference of the two
phases you are measuring...Has to be... Unless you wait for another big
bang and hope the laws of physics are different...

'gards, Steve, K;9;d;c;i;;

I see that this will go to several groups and since I am ignorant of all
this kind of stuff, I am reading it on
rec.radio.amateur.equipment

"Smoke" <rsmokey@newsguy.com> wrote in message
news:btg3t301cqa@enews1.newsguy.com...
> > This could be called nit picking, but if I have two which are 180
> degrees
> > out of phase it does look like two phases, no? ...[snip]
> >
>

>
> Hi Steve,
>
> It may be nit picking, but how would you describe a
polyphase-3-wire-system,
> one wire grounded, where voltages do not algebraically add?. (such as
> supplied by two synchronous but out of phase generators sharing a common
> neutral)
>
>
> > Steve, K;9;D;C;I
>
>
>
>

## 237. Re: What would your local police think about this?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 00:27:18 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <bti8cu$7h45k$1@ID-76636.news.uni-berlin.de>
Source record: 24239

"KU2S" <ku2s@arrl.net> wrote in message
news:modtsvgnqeqe9rj05omatbfobtg3fe9s2r@4ax.com...
> On Wed, 03 Dec 2003 21:00:35 GMT, Keith <kilo_watt_radio2@yahoo.com>
> wrote:
>
> >On Wed, 3 Dec 2003 08:26:04 -0500, "VE3TMT" <ve3tmt@rac.ca> wrote:
> >
> >>http://www.astrosurf.com/lombry/qsl-badge.htm
> >>
> >>What's next, a .44 replica with your call sign engraved on it?
> >>
> >
> > I have my call sign engraved on a 357 magnum. Why use a replica when
> >you can use the real thing?
>
> I wish I could change my call to GP-100 so it would be engraved on MY
> .357 Magnum
> Raymond Sirois KU2S

I'm changing my name to "Made in China" so that all my electronic stuff is
already tagged.

Ken (at the moment....)
VK3KCT / ZL1WKT

## 238. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 00:31:24 UTC
From: Crazy George <muNnscOh@attSglPobaAl.nMet>
Message-ID: <3ffccd18_3@news1.prserv.net>
Source record: 24246
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Murray:

Don't be too hasty. I have a DB-410 with a set of DB-224 elements interlaced and a 6 meter "J" out the top which has been up at this location on a 100' tower since 1986, and was installed at another location for well over 10 years before that. I admit we have little icing, and the highest winds have been 85 MPH, but the performance has not degraded to a degree measurable by range loss.

On the other hand, a better example might be my pre-WW2 Workshop brand beam. Lets see, 2004 minus 1940 = 64. Check back in 6 years.

--
W5VPQ
Crazy George
Remove N O and S P A M imbedded in return address
"Murray Green, K3BEQ" <mgreen@erols.com> wrote in message
news:3FFB48AA.434D08C1@erols.com...
>
> Thank you, however, I doubt very seriously any antenna is going to
> last over 70 years. But appreciate your input. Best estimate I
> received from those in the business of installing the antennas is
> in the area of 15-20 years.

## 239. FA:(one HOUR left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 01:18:55 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FFCB0E2.9AE1BA7B@optonline.net>
Source record: 24241
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

> Take a look if you like or if you're a collector.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&cat
> gory=1501&item=3068654400
>
>
> thanks

## 240. antennatuner TS450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 01:19:24 UTC
From: PA3HGT <pa3hgt@hotmail.com>
Message-ID: <3ffcb00b$0$24449$fb624cd1@morenews.zeelandnet.nl>
Source record: 24240

Hello,

A good friend of mine own a Kenwood TS450SAT with probaly problem with the tuner.
The tuner works OK on all bands with the carrier full open but on 80 the tuner works ok till 3700 Khz but below that freq
for example 3699.99 , the tuner is trying to tune but the i don't hear the tuner working.
Is this maybe a setting in the delay or not or another problem ?

--
Met vriendelijke groet,

Hans Pluijgers
HAMcall: PA3HGT

http://www.qsl.net/pa3hgt/ (updated met vergelijkingsreview en te koop sectie)

# 241. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 01:24:50 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FFCB245.B7EB71DE@optonline.net>
Source record: 24242
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Some morons never get it.
Like I told the other moron,
I bet you wish you had it to sell.
It was nice of you to view it anyway.
Thanks for your time.
BTW, always??
Get a life, or at least a job.
You have way too much time on your hands.

gw wrote

> russo is always spamming this group with his 'rare' junk........

# 242. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 01:27:28 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FFCB2E4.C1635CEF@optonline.net>
Source record: 24243
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Hey CC,
THANKS, I do appreciate it!!!
73

CC wrote:

> >
> >
> > russo is always spamming this group with his 'rare' junk........
>
> Isn't everyone. I mean, this is a swap/equipment/marketplace newsgroup.
> SPAM is what was ordered!
>
> I personally enjoy good spam, and Mr. Russo's isn't half bad!
>
> :-)

## 243. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 01:43:20 UTC
From: Steveo <moparholic@hotmail-nospam-.com>
Message-ID: <20040107204320.948$Nk@newsreader.com>
Source record: 24244
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Mark Russo <rmrusso1@optonline.net> wrote:
> Some morons never get it.
> Like I told the other moron,
> I bet you wish you had it to sell.
>
Looks like you'll have it to sell for a long time
with that price tag. (spare me the inflated sale price
yore likely to post) I'll give you 50 bucks for it.

## 244. CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 02:22:40 UTC
From: Graham Lodge <grahamlodge@xtra.co.nz>
Message-ID: <P93Lb.5176$9k7.109098@news.xtra.co.nz>
Source record: 24245

Wanted FL-100 CW Filter (500Hz) for Icom 706

Graham Lodge
grahamlodge@xtra.co.nz

# 245. Re: FA:(one day left)LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 03:55:37 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <3FFCD599.5C9E65A0@optonline.net>
Source record: 24247
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur.swap

Sorry my boy.
It sold for $154.00
Inflated prices are for new or current items of any kind.
example: if you went to circuit city to buy a 50 inch TV, their price
was $500 dollars. Now you went to the wiz and saw the same exact TV
for $700 dollars. Now that would be the inflated price. Now who would
you buy it from?
Old classic stuff of any type might go for much more than the original
new price. In this case the radio
sold for $180 dollars (1967 dollars).
Old classic stuff is only worth something to someone who really wants
it.
Or somebody who wanted the item it their youth and could not afford it.
Or somebody who wants something that nobody else has or nobody else can
buy.
Anyway, enough time wasted on you.
I won't reply to your crude and nasty reply.
Be a good boy.

Steveo wrote:

> Mark Russo <rmrusso1@optonline.net> wrote:
> > Some morons never get it.
> > Like I told the other moron,
> > I bet you wish you had it to sell.
> >
> Looks like you'll have it to sell for a long time
> with that price tag. (spare me the inflated sale price
> yore likely to post) I'll give you 50 bucks for it.

## 246. LAFAYETTE HB-625?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 05:13:05 UTC
From: RDA <nanoo_nanoo@Shazbot.net>
Message-ID: <BF5Lb.10848$214.328944@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24148

Got a HB625 23ch mobile laying around? What would it be worth these days
for a decent one?

"Mark Russo" <rmrusso1@optonline.net> wrote in message
news:3FFCB0E2.9AE1BA7B@optonline.net...

Take a look if you like or if you're a collector.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=3068654400

thanks

## 247. APS 13 DX Antenna with a good 70s tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 07:44:42 UTC
From: djboutit2@aol.com
Message-ID: <20040108024442.15401.00002896@mb-m03.aol.com>
Source record: 24149

I am have a old fisher tuner but I am looking to get a better 70s fm tuners for about $100 to $150 off eaby. I am looking at getting McIntosh Marantz Kenwood Pioneer with good am/fm slective wich one of these would you reccommond for dxing in my price range. Would using a APS 13 antenna with the tuner that you reccommond be good for dx 150miles or more. What is I put this dxing antenna 36ft higher would that work good or would I need to go higher and how high would I need to put it. Any help good in this area would be nice if you know anything I might need to know.

## 248. Before you buy radio gear - look here.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 18:48:19 UTC
From: Tom <tom@aapcrepair.com>
Message-ID: <vvr9eunea45r2d@corp.supernews.com>
Source record: 24150

Please check this site out before you buy, sell or trade Amateur Radio equipment over the internet.

Please submit your reviews on your dealings too. I am trying to keep an online ratings database for all to use and benefit from. Please help by submitting your reviews.

Open to all Hams. All countries.

http://www.hamstershack.com

Thank you

Tom KE3GK

## 249. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-08 21:46:54 UTC
From: phil-news-nospam@ipal.net
Message-ID: <btkj4e01rck@enews3.newsguy.com>
Source record: 24151
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Steve Nosko <suteuve.nosukowicuz@moutouroula.com> wrote:
| Hi...er um... Smoke,
|
| Well I wouldn't.
| I only commented on the American system where two sources are availabe
| (from a one phase system) that are 180 degrees out of phase and I can easily
| call that two phases, but since you ask, I'll venture some speculation.

In terms of the number of different vectors from neutral, then I, too, would
call that 2 phase. I think they do call that 2 pole.

What would you call it if you took 480 volt 3 phase delta config power,
and connected 3 transformers with 480 in, 120/240 center tapped out, with
all three neutrals tied together? Would you call that 6 phase? I'd call
it a lot of wires.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 250. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 00:02:36 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btkr63$421$1@newshost.mot.com>
Source record: 24152
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

> What would you call it if you took 480 volt 3 phase delta config power,
> and connected 3 transformers with 480 in, 120/240 center tapped out, with
> all three neutrals tied together?

Time to read another thread...

Steve K;9;D:C:I

## 251. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 00:51:11 UTC
From: Ron <ron@home.local>
Message-ID: <pan.2004.01.09.00.53.40.448220@home.local>
Source record: 24153
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 05 Jan 2004 13:40:50 -0500, Murray Green, K3BEQ wrote:

> Can any of you antenna pros out there tell me what would be the expected
> life span for a Cell Wave 4 element vertical dipole? Do not have the
> model number but the cost was close to $600 when purchased. The antenna
> is cut for 2 meters. Realize that a number of factors can be involved
> such as weather conditions, area installed etc. In this case it is up
> 80' off ground level and 300' above sea level just outside of WashDC.
>
> Second question. I recognize that Cellwave has an excellent reputation.
> Are there any other antenna companies that may compare or exceed
> Cellwave antenna products in performance and durability?
>
> Thanks.
> 73 Murray, K3BEQ

That antenna will need some service to achieve a long life. The problem is when the Coax harness deteriorates with time, I would expect that you will need to replace or repair the harness ever 10-20 years or so. Most antennas of this class fail from physical damage. Lightening, Ice Damage, Tower climbers. or something else that physically damages the antenna.

Others in the class are Decibel, Andrew, Sinclair, Kathrein - Scala, Maxrad.

Ron
N5HYH

## 252. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 02:41:43 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns946ABE3E58BDCFrog207Junocom@148.78.248.75>
Source record: 24154
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> 
> Others in the class are Decibel, Andrew, Sinclair, Kathrein - Scala,
> Maxrad.
> 

Ron, personally, I would not include Maxrad in that class of quality.

Ed WB6SAT

(Never heard of Kathrein, so no comment on that one.)

## 253. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 02:48:37 UTC
From: Smoke <rsmokey@newsguy.com>
Message-ID: <btl4q901lhq@enews2.newsguy.com>
Source record: 24155
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"

> You say three things that seem to be self contradictory:
> 1- "voltages do not algebraically add"

They will not add up using scalar quantities. You would have have to use
vector arithmetic or instantaneous values.

> 2- "two synchronous but out of phase generators"

. From MSBookshelf synchronous definition 3a. "Having identical periods".
I know by definition 3b means same frequency & phase. .

> 3- "sharing a common neutral"

> What would you call it if you took 480 volt 3 phase delta config power,
> and connected 3 transformers with 480 in, 120/240 center tapped out, with

Feeding single phase loads or poly phase loads?

The 120/240 are commonly for single phase loads. Hence single phase supply.
The 120/240 volt tap could not feed a two phase load unless you tapped from
two transformers on seperate phases.(P.S. two phase loads are something one
would find in airplanes).

> What would you call it if you took 480 volt 3 phase delta config power,
> and connected 3 transformers with 480 in, 120/240 center tapped out, with
> all three neutrals tied together? Would you call that 6 phase?

Most 6 phase loads that I am familiar with would have the 6 phases but would
be internal connections and would only require 3 phase feeder (AFAIK).

## 254. FA COLLINS and Much More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 03:13:56 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FFE1C74.DBE93AD7@ckradio.net>
Source record: 24156

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

## 255. Re: antennatuner TS450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 03:23:08 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <47pLb.2801$K6.2554@bignews6.bellsouth.net>
Source record: 24157

"PA3HGT" <pa3hgt@hotmail.com> wrote in message
news:3ffcb00b$0$24449$fb624cd1@morenews.zeelandnet.nl...
>
> Hello,
>
> A good friend of mine own a Kenwood TS450SAT with probaly problem with the
> tuner.
> The tuner works OK on all bands with the carrier full open but on 80 the
> tuner works ok till 3700 Khz but below that freq
> for example 3699.99 , the tuner is trying to tune but the i don't hear the
> tuner working.
> Is this maybe a setting in the delay or not or another problem ?
>
>
> --
> Met vriendelijke groet,
>
> Hans Pluijgers
> HAMcall: PA3HGT
>
> http://www.qsl.net/pa3hgt/ (updated met vergelijkingsreview en te koop
> sectie)

Well,

I haven't tried to run a TS450 on 3.699 but at first guess
it may be that you are trying to run the rig outside the tuner's range?
Antenna too short?? Just a thought.

Jerry
K4KWH
>
>

## 256. logging programs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 03:41:12 UTC
From: Steve Trook <strook@optonline.net>
Message-ID: <sppLb.96961$Cs3.14502071@news4.srv.hcvlny.cv.net>
Source record: 24158

Are there any free or near free logging programs??

## 257. Re: logging programs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 04:25:43 UTC
From: KC3AK <KC3AK@ARRL.NET>
Message-ID: <3FFE2D45.706@ARRL.NET>
Source record: 24159

YES! A very good one included with DXLab suite program.
http://groups.yahoo.com/group/dxlab check the reflector out. Free, and
lots of support. I use it and love it.
Terry

Steve Trook wrote:
> Are there any free or near free logging programs??
>
>

## 258. IC706IIg no Tx audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 05:35:47 UTC
From: mustang <adrian@ratherbeflying.net>
Message-ID: <3ffe44af_1@news.chariot.net.au>
Source record: 24161

I bought a 706 abt 3 months ago, and used it till I removed it from the
vehicle before christmas. It was on a shelf and not used until today
when I wanted to use it again. I find that all appears to be working,
except that I get no bar graph reading (on 40 & 20) when I speak!
I suspect I have done something wrong, but dunno where to look. I'm
using standard mic, and the ptt and up-down buttons work. Beats me.
I know it's under waranty, but I recently enquired about accessories for
it from the people I bought it from (Melb. Aust.) via email. No reply.
Any ideas folks?
Adrian.

## 259. Re: antennatuner TS450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 06:06:15 UTC
From: robjohn@speakeasy.net
Message-ID: <0IOdnW1isID12WOiRVn-iQ@speakeasy.net>
Source record: 24160

Hans,
It sounds like the relay contacts for the 40 meter relay may be welded together. This is a common problem with Kenwood tuners. The failing relay is usually one band up from the highest band that fails to tune. A smack on the relay will sometimes free it. Otherwise it will need replacement. Could also be a bad capacitor, but that is rare on the 450.
Greg K3EWZ

"PA3HGT" <pa3hgt@hotmail.com> wrote in message
news:3ffcb00b$0$24449$fb624cd1@morenews.zeelandnet.nl...
>
> Hello,
>
> A good friend of mine own a Kenwood TS450SAT with probaly problem with the
> tuner.
> The tuner works OK on all bands with the carrier full open but on 80 the
> tuner works ok till 3700 Khz but below that freq
> for example 3699.99 , the tuner is trying to tune but the i don't hear the
> tuner working.
> Is this maybe a setting in the delay or not or another problem ?
>
>
> --
> Met vriendelijke groet,
>
> Hans Pluijgers
> HAMcall: PA3HGT
>
> http://www.qsl.net/pa3hgt/ (updated met vergelijkingsreview en te koop
> sectie)
>
>

## 260. Re: Yaesu FT-100 PTT Problems.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 06:40:15 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <j1sLb.3408$6y6.101254@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24162

It sounds like you don't have enought current for the Tx mode. Are you using
a small power supply (less than 20 Amps)?

Pete

Ron <rdcole@yahoo.com> wrote in message
news:1196bdea.0401051026.69a6978f@posting.google.com...
> Has anyone else experienced PTT problems with their FT-100?
>
> When I key the radio TX Light will flicker and the radio transmits a
> burst of noise.
> When it first started I though it was the Microphone, so I tried the
> Microphone from my FT-8100 and it worked fine so I ordered a
> replacement Microphone. Now none of the Microphone work on the FT-100
> but they all work on the FT-8100. I also have a Heil Headset with
> Yaesu Adaptor and it works fine on all radios.
> I would really like to get the DTMF Hand mike running since I need
> Tones to control remote radios.
>
> Any Suggestions?
>
> Ron
> N5HYH

## 261. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 07:58:34 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <rXAvzHBq8I$$EwoP@jmwa.demon.co.uk>
Source record: 24166
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <btkj4e01rck@enews3.newsguy.com>) about 'why 3-phase power?',
on Thu, 8 Jan 2004:

>What would you call it if you took 480 volt 3 phase delta config power,
>and connected 3 transformers with 480 in, 120/240 center tapped out, with
>all three neutrals tied together? Would you call that 6 phase? I'd call
>it a lot of wires.

If by 'neutrals' you mean the centre-taps, I'd call it 'nothing
surprising', because that's more or less how the US system works, AIUI,
except that the input is not 480 V but 4 kV or 12 kV.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

## 262. WTB: HTX-252 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 09:54:03 UTC
From: akmar38@aol.com
Message-ID: <20040109045403.03883.00003139@mb-m07.aol.com>
Source record: 24163

I'm looking for a good, working microphone for a Radio Shack HTX-252 2 meter radio. It seems they are no longer available from RS.

John

## 263. Re: IC706IIg no Tx audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 13:04:13 UTC
From: Adrian <awallace@removethis.riverland.net.au>
Message-ID: <3FFEA6CD.5020606@removethis.riverland.net.au>
Source record: 24164

This occurred during my lunch break. Since then I found the 2m & 70cm
bands OK in all modes. 6m is working, but only fraction of the power.
The power output decreases (in all modes) as the freq goes down to only
a few watts at 15m.
Very annoying.
Adrian.

mustang wrote:
> I bought a 706 abt 3 months ago, and used it till I removed it from the
> vehicle before christmas. It was on a shelf and not used until today
> when I wanted to use it again. I find that all appears to be working,
> except that I get no bar graph reading (on 40 & 20) when I speak!
> I suspect I have done something wrong, but dunno where to look. I'm
> using standard mic, and the ptt and up-down buttons work. Beats me.
> I know it's under waranty, but I recently enquired about accessories for
> it from the people I bought it from (Melb. Aust.) via email. No reply.
> Any ideas folks?
> Adrian.
>

## 264. Re: logging programs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 15:21:55 UTC
From: Keyboard In The Wilderness <KIYW@zilch.net>
Message-ID: <oGzLb.55731$m83.8426@fed1read01>
Source record: 24165

Tons of free, shareware and pay Logging programs at URL:
http://ac6v.com/logging.htm

I like Logger By Bob Furzer K4CY
but your choice may vary depending on what you are going to use it for.

--
73 From The Wilderness Keyboard
"Steve Trook" <strook@optonline.net> wrote in message
news:sppLb.96961$Cs3.14502071@news4.srv.hcvlny.cv.net...
> Are there any free or near free logging programs??
>
>

## 265. HIRSCHMANN ROTATOR For sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 16:48:49 UTC
From: lowecarpets@hotmail.com
Message-ID: <f2e6edae.0401090848.406dd8ee@posting.google.com>
Source record: 24167

Good working order Offers.
Hertfordshire.

## 266. Re: logging programs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 16:58:25 UTC
From: Joshua G Senecal <senecal@ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0401090855220.20501-100000@pc12.cs.ucdavis.edu>
Source record: 24168

> Are there any free or near free logging programs??

I currently use JLOG (http://www.jlog.org). It has some nice features (keyer, contest scoring, etc.) and the author is very responsive to questions and bug reports. BUT, jlog is JAVA based, so it may not execute as fast as you need it to, especially if you're a hard-core, high-speed contest op.

-Josh, AE6IQ

--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

## 267. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 17:46:56 UTC
From: "Murray Green, K3BEQ" <mgreen@erols.com>
Message-ID: <3FFEE910.E239CE71@erols.com>
Source record: 24169
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

***Thank you Ron. Since my initial message and responses here on the newsgroup, coupled with "homework" we find that Celwave no longer makes the 4 el vert dipole for the 2 meter spectrum. Nor do they make replacement harnesses. Suspect drop in sales is the primary reason, but not certain.

Looking seriously at Decibel's compatible antenna. We are however, going to open up the Celwave, remove and inspect the harness and if possible determine what went wrong. Possibility that there could be damage from lightning which would be covered by our insurance policy. Thanks again.
73, Murray, K3BEQ
==========

Ron wrote:
>
> On Mon, 05 Jan 2004 13:40:50 -0500, Murray Green, K3BEQ wrote:
>
> > Can any of you antenna pros out there tell me what would be the expected
> > life span for a Cell Wave 4 element vertical dipole? Do not have the
> > model number but the cost was close to $600 when purchased. The antenna
> > is cut for 2 meters. Realize that a number of factors can be involved
> > such as weather conditions, area installed etc. In this case it is up
> > 80' off ground level and 300' above sea level just outside of WashDC.
> >
> > Second question. I recognize that Cellwave has an excellent reputation.
> > Are there any other antenna companies that may compare or exceed
> > Cellwave antenna products in performance and durability?
> >
> > Thanks.
> > 73 Murray, K3BEQ
>
> That antenna will need some service to achieve a long life. The problem is
> when the Coax harness deteriorates with time, I would expect that you will
> need to replace or repair the harness ever 10-20 years or so. Most
> antennas of this class fail from physical damage. Lightening, Ice Damage,
> Tower climbers. or something else that physically damages the antenna.
>
> Others in the class are Decibel, Andrew, Sinclair, Kathrein - Scala,
> Maxrad.
>
> Ron
> N5HYH

## 268. portable qrp cw rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 20:48:58 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040109154858.14243.00003015@mb-m28.aol.com>
Source record: 24170

I would like to get one of these rigs. I do not, however, have the time to build one. I would like a 40m monobander and really like the ten tec. The elecraft is too expensive as well. Are there other options?

Thanks

73
Greg
ki4bbl@arrl.net

## 269. Re: portable qrp cw rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 22:24:50 UTC
From: asdf <asdf@qwerty.com>
Message-ID: <Xns946B9CDA8220Dasdfqwerty@68.6.19.6>
Source record: 24171

Greg Doughty wrote:

> I would like to get one of these rigs. I do not, however, have the
> time to build one. I would like a 40m monobander and really like the
> ten tec. The elecraft is too expensive as well. Are there other
> options?

Check out http://www.smallwonderlabs.com/ and look at the SW+ series. The DSW series is nice, too, but a bit more pricey. The SWL stuff is all good...well designed, high quality parts, and great support.

All the monobanders I know of are kits. You can probably find some assembled used units or get someone to build it for you...lots of guys will build it for you, often at no cost...they just like to assemble kits. Ask on the qrp mail list (qrp-l@lehigh.edu) and you'll get plenty of info.

Usual disclaimer...no financial interest in SWL, etc, etc,etc....

## 270. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 23:27:12 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btndfo$4r7$1@newshost.mot.com>
Source record: 24172
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Smoke" <rsmokey@newsguy.com> wrote in message
news:btl4q901lhq@enews2.newsguy.com...
> > You say three things that seem to be self contradictory:
> > 1- "voltages do not algebraically add"
>
> They will not add up using scalar quantities. You would have have to use
> vector arithmetic or instantaneous values.

Hi Smoke

I think we're just getting tied up in words. I guess the terminology "algebraically add" threw me. I was thinking, but not saying the following, or did I...? I was describing using a _meter_. I thought the original question was something like "What would you measure...". Since I (and it appears you) understand adding or subtracting of AC signals must also consider frequencies and phase, without realizing it, I was assuming we were already on the same page in principle.
I think you must agree that A METER would actually read the difference between the instantaneous voltages. I'm pretty sure you're saying this.

The intent of your next comment elludes me, however.

> > 2- "two synchronous but out of phase generators"
>
> . From MSBookshelf synchronous definition 3a. "Having identical periods".
> I know by definition 3b means same frequency & phase. .

Same periods = same frequency, therefore this implies some fixed phase relationship. I believe my original comments then still hold. If you triggered a scope on one phase of one system and did not move it, as you move another probe around, you would see stationary sine waves of differing phase shift on every phase line, right?
Steve K'9'D"C"I

## 271. Re: logging programs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-09 23:42:37 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <N%GLb.23884$P%1.22223524@newssvr28.news.prodigy.com>
Source record: 24173

"Steve Trook" <strook@optonline.net> wrote in message
news:sppLb.96961$Cs3.14502071@news4.srv.hcvlny.cv.net...
> Are there any free or near free logging programs??
>
>

The easiest and most intuitive to use is N3FJP.

Dee D. Flint, N8UZE

## 272. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 00:04:52 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns946BA3A8B1228Frog207Junocom@148.78.248.75>
Source record: 24174
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> 
> ***Thank you Ron. Since my initial message and responses here on the
> newsgroup, coupled with "homework" we find that Celwave no longer
> makes the 4 el vert dipole for the 2 meter spectrum. Nor do they make
> replacement harnesses. Suspect drop in sales is the primary reason,
> but not certain.

That's disgusting! I didn't believe you so went looking myself, and found you were right. Phelps Dodge used to cater nicely to hams. When they became Celwave, they still gave us a discount. Now that they've gone international as RFS Celwave, they don't seem to give a hoot. Oh well, DB Products is just as good.

> 
> Looking seriously at Decibel's compatible antenna. We are however,
> going to open up the Celwave, remove and inspect the harness and
> if possible determine what went wrong. Possibility that there could
> be damage from lightning which would be covered by our insurance
> policy.

We had a nice Celwave PD 340-3 that never did work right. Antenna swr measured OK, but when we swapped the antenna out with just about any other antenna, it appeared that the Celwave was about unity gain. Could not measure any opens or shorts in the harness, but obviously something was wrong. Our club let the antenna sit around and warranty expire so we never did find the probem. A cheapie 3dB omni by Antenna Specialists seemed to do well enough for us. ... sigh ....

Ed WB6SAT

## 273. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 01:09:13 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <btnjbd$9cj2k$1@ID-179885.news.uni-berlin.de>
Source record: 24175
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ed G. wrote:
>>***Thank you Ron. Since my initial message and responses here on the
>>newsgroup, coupled with "homework" we find that Celwave no longer
>>makes the 4 el vert dipole for the 2 meter spectrum. Nor do they make
>>replacement harnesses. Suspect drop in sales is the primary reason,
>>but not certain.
>
>
> That's disgusting! I didn't believe you so went looking myself, and
> found you were right. Phelps Dodge used to cater nicely to hams. When
> they became Celwave, they still gave us a discount. Now that they've gone
> international as RFS Celwave, they don't seem to give a hoot. Oh well,
> DB Products is just as good.
>
>
>>Looking seriously at Decibel's compatible antenna. We are however,
>>going to open up the Celwave, remove and inspect the harness and
>>if possible determine what went wrong. Possibility that there could
>>be damage from lightning which would be covered by our insurance
>>policy.
>
>
> We had a nice Celwave PD 340-3 that never did work right. Antenna swr
> measured OK, but when we swapped the antenna out with just about any other
> antenna, it appeared that the Celwave was about unity gain. Could not
> measure any opens or shorts in the harness, but obviously something was
> wrong. Our club let the antenna sit around and warranty expire so we
> never did find the probem. A cheapie 3dB omni by Antenna Specialists
> seemed to do well enough for us. ... sigh ....
>
>
>
> Ed WB6SAT
I used to have a Celwave, and I liked how you could set the pattern
to suit your location..... I have also made super J-poles out of
1" copper pipe that worked just as good, and were MUCH cheaper, and
lasted a lot longer....

Bob N9LVU

## 274. Wanted: Schematic diagram for Heathkit HX-11 transmitter . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 01:39:02 UTC
From: Stan Shankman <stantheman@visi.com>
Message-ID: <3fff5796$0$957$a1866201@authen.newsreader.visi.com>
Source record: 24176

Greetings all,

Okay, so I asked in an earlier post for the manual  and received no response.

But, since all I really want is the schematic, I thought I would try again.

Do you remember the Heathkit HX-11?

It was a short-lived Heathkit product  and resembles a DX-20  if I remember that model correctly.
Anyway, the HX-11 is a low powered crystal-controlled multi-band CW transmitter.

I m looking for an e-copy of the schematic diagram.

So, if anyone has one of these, and still owns the manual it would be appreciated if you could make a scan of the schematic.

I bet other HX-11 owners would like it also!

Thanks all,

Stan Shankman  K7SJB

## 275. Re: portable qrp cw rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 02:58:20 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <lfpuvv0f17of4ro0ankrb6om2ua5ut0p69@4ax.com>
Source record: 24177

On 09 Jan 2004 20:48:58 GMT, nightowls627@aol.comnojunk (Greg Doughty)
wrote:

>I would like to get one of these rigs. I do not, however, have the time to
>build one. I would like a 40m monobander and really like the ten tec. The
>elecraft is too expensive as well. Are there other options?
>
>Thanks
>
>73
>Greg
>ki4bbl@arrl.net

I have the 20 meter ten tec monobander. Neat little rig. Not that hard
to build. Hears as well as my Icom 735.

Check the MFJ web site. They offer a series of monoband 5 watt cw
rigs, already built @ $190.00, with all kinds of accessories.

They also have a series of 2-watt monobanders, wired @ $130.00 (or
partially wired at $80.00).

Bob
k5qwg

## 276. FS: Icom R-2

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 03:33:17 UTC
From: Gene Vico <genev2000@hotmail.com>
Message-ID: <3FFF727C.39F6327F@hotmail.com>
Source record: 24178

I have an Icom R-2 in excellent condition.
This is a neat, very small, wide frequency coverage receiver, and works
very well as a scanner.
I am asking $125 or BO.

K1TAV

## 277. Re: IC706IIg no Tx audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 04:07:59 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <zUKLb.10684$8H.29553@attbi_s03>
Source record: 24179

"mustang" <adrian@ratherbeflying.net> wrote in message
news:3ffe44af_1@news.chariot.net.au...
> I bought a 706 abt 3 months ago, and used it till I removed it from the
> vehicle before christmas. It was on a shelf and not used until today
> when I wanted to use it again. I find that all appears to be working,

What is your SWR reading? This radio has an SWR foldback circuit, meaning
if your SWR is off the scale (too high), it will automatically reduce the TX
power to save the radio.

## 278. Need Ballantine 5500B Counter Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 04:15:59 UTC
From: Basil Sneeringer <bsneeringer@cox.net>
Message-ID: <dtuuvvop1rd84e7080snc63bfju8gmft6l@4ax.com>
Source record: 24180

Hi.

Is there anyone who needs or wants a Ballantine 5500B Counter Manual?

Maybe we can get together. I have a suggestion.

Thanks,

Basil Sneeringer

## 279. FS: Heath HW-2M HT for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 07:22:36 UTC
From: Scott Wilkerson <w9vhe@sysmatrix.net>
Message-ID: <fq9vvvse7nlkho4rv52qkf7auqhiavs4tp@4ax.com>
Source record: 24181

Heath HW-2m HT, used (of course!). Comes with battery pack, wall wart charger, duckie antenna and manual. Was repaired once, worked for a year or so, now just motorboats its audio continuously (squelch open with no signal, or receiving a signal as well). Selling it for parts, very similar to the Standard model 108 I think. Best offer + 5.00 shipping takes it. Email to w9vhe@arrl.net with any offers - It will NOT be offered on eBay for a while so this isn't a "check out my auction post!
Thanks and 73 to all in the New Year

"Life ain't nothing but a funny funny riddle" - JD

## 280. Re: portable qrp cw rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 09:13:55 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040110041355.04004.00002874@mb-m07.aol.com>
Source record: 24182

Thanks for the tips. I am new to qrp. Will 2 watts do the trick? I am limited to longwire antenna.

73
Greg
ki4bbl@arrl.net

## 281. Re: portable qrp cw rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 10:35:40 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040110053540.04004.00002876@mb-m07.aol.com>
Source record: 24183

I think I may go with the small wonders rock-mite. Very qrp and very small.
Easy to build as well.

73
Greg
ki4bbl@arrl.net

## 282. FA:Echophone Commercial EC-1 LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 15:40:52 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <82VLb.447$Ly6.275444@newshog.newsread.com>
Source record: 24185

A great example of this radio:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=38034&item=2215729409

## 283. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 16:03:44 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <btp7ov$9lkq7$1@ID-179885.news.uni-berlin.de>
Source record: 24184
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,tx.forsale

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $550

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 40

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts, and I have several extra carts. I also have a
Scsii raid controller with 2 carts, that with the above,
you could have a great start on a server..

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 284. FA: TWO(2) RCA 6JS6C RF POWER TUBES>Yaesu @big$30

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 21:30:59 UTC
From: rlucch2098@aol.com
Message-ID: <20040110163059.11235.00002545@mb-m11.aol.com>
Source record: 24186

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3069339773
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 285. Fa- TWO(2) OMRON MH4P RELAYS for KENWOOD RADIOS@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 21:31:45 UTC
From: rlucch2098@aol.com
Message-ID: <20040110163145.11235.00002546@mb-m11.aol.com>
Source record: 24187

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3069339755
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 286. Fa- TWO(2) 6550 AUDIO/RF TUBES for CE100V-CE200V >1 Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 21:32:49 UTC
From: rlucch2098@aol.com
Message-ID: <20040110163249.11235.00002548@mb-m11.aol.com>
Source record: 24188

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3069339740
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 287. fa> TWO(2) 5AT4 FULL-WAVE RECTIFIER TUBES-CHEEP! 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 21:34:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040110163403.11235.00002551@mb-m11.aol.com>
Source record: 24189

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2215057370
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 288. FA:TWO CONTINENTAL 872A MERCURY RECTIFIER TUBES@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 21:34:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040110163456.11235.00002552@mb-m11.aol.com>
Source record: 24190

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2215057355
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 289. FA: "ALL AMERICAN FIVE" TUBE SET- NOS@$10 Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 21:36:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040110163602.11235.00002555@mb-m11.aol.com>
Source record: 24191

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2215057272
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 290. FA: HEATHKIT SA-5010 uMATIC KEYER w/PADDLES >>Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 21:37:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040110163712.11235.00002557@mb-m11.aol.com>
Source record: 24192

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3069339675
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 291. More Ebay Crap trying to avoid Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 21:39:10 UTC
From: Amateur Radio <nospam@att.net>
Message-ID: <f6s000ddmocriuoivgu2g52icslui4vjhf@4ax.com>
Source record: 24193

[No readable article body recovered]

## 292. Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-10 23:48:18 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0401101548.70cb97db@posting.google.com>
Source record: 24194

Backgrounder: Where can one get a decent (i.e., robust)
general-purpose automotive cigarette lighter plug/tap? I have some
equipment which draws some amps at 12VDC. I'd like to install them in
my car on a temporary basis from time to time and use the cigarette
lighter receptacle as the power source. 2M mobile xcvrs being typical,
10 amps for a 50 watter, etc. One has a radio or whatever and one has
the specific power cable for the whatever. The problem (MY problem at
least) comes at the far end of the power cable, the widget, the plug
which connects the input end of the power cable to the volts and amps
inside the cigarette lighter receptacle. I've been to Radio Slack,
I've been to Pep Boys and I've been to HRO. The *CRAP* plugs RS and
Pep sell for this purpose are giggle-level JUNK. No surprise there of
course. As if I'll be able pull 10 amps thru the #26 wire they supply
with their plugs . . the HRO guy told me to try a hamfest. "Thanks Bob
but it's eight degrees F here, maybe I can find a warmer hamfest
tomorrow".

I have a borrowed example of a plug which should do the job in front
of me right now. The front end is typical, a spring-loaded centered
plunger for the plus side contact and two opposing leaf springs for
the ground side contacts, internal AGC fuse. At the aft end there two
nice big red/black screw-down terminal posts of the usual design which
can accomodate up to #10 wire, maybe even #8. Nicely finished, quality
piece. The only markings on it are a 5.9+mm patent number which has
been dinged and can't be read.

(A) Does anyone out there know where one can buy these?
(B) Or have a source for a similar alternative plug?
(c) Ignoring the fuse ratings how many amps can auotomotive cigarette
lighter receptacles supply before they become toast? What are the
standards/limits? Versus having to punch #8 wire thru the firewall and
do it right?

TNX a bunch, Brian W3RV

## 293. Kenwood 930/940 Repair Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 00:35:40 UTC
From: John <ta7069@yahoo.com>
Message-ID: <wT0Mb.8563$ei6.6887@twister.tampabay.rr.com>
Source record: 24195

Hi All

I do repairs on specializing on the Kenwood 930 / 940 radios and Yaesu FT-102. Complete rebuilds from top to bottom, PLL repair and power supply rebuilds & updates, All fix's and modification also. I have over 6 + years experience with these radios. Completely satisfied customers & many reference's..... Have extra parts too...Very reasonable rates, fast turn around time. I also do custom modification for audio... Work on other Kenwood & Yaesu models Too !!

Get that 930 / 940 back on the air !!

If you need a repair or anything done give me an email

thanks John, KI4NR
ta7069@yahoo.com

## 294. Ten-Tec 238A Antenna Tuner For Sale - Near Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 01:55:57 UTC
From: w4glm@att.net
Message-ID: <571391fb.0401101755.3f37843d@posting.google.com>
Source record: 24196

Ten Tec 238A Antenna Tuner
As close to mint as you will ever find, has original box, manual.
Any questions w4glm@att.net, pic available.
$375. split shipping. No trades please, Thanks..Mac

# 295. Re: Kenwood 930/940 Repair Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 03:03:06 UTC
From: Chris <ck@ckradio.net>
Message-ID: <4000BCEA.DCD2213A@ckradio.net>
Source record: 24197

Hi John
I picked up an ken850s
What's the best mods to do to it to make it sound good. Should I get the DSP-100? 73
Chris

John wrote:

> Hi All
>
> I do repairs on specializing on the Kenwood 930 / 940 radios and Yaesu FT-102.
> Complete rebuilds from top to bottom, PLL repair and power supply rebuilds &
> updates, All fix's and modification also. I have over 6 + years experience with these
> radios. Completely satisfied customers & many reference's..... Have extra parts
> too...Very reasonable rates, fast turn around time. I also do custom modification for
> audio... Work on other Kenwood & Yaesu models Too !!
>
> Get that 930 / 940 back on the air !!
>
> If you need a repair or anything done give me an email
>
> thanks John, KI4NR
> ta7069@yahoo.com

## 296. Re: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 05:13:51 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <jf2dnX2g06xzf53d4p2dnA@gbronline.com>
Source record: 24048
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hamguy wrote:

> Can't be too rare...they're on eBay!

And why would anyone on a ham group want a piece of cb junk?

## 297. Re: More Ebay Crap trying to avoid Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 05:48:19 UTC
From: Mark <markinokla@juno.com>
Message-ID: <8B5Mb.10$j4.1674@sooner.brightok.net>
Source record: 24049

A-a-a-a-hhhhh!
Too Bad!

"Amateur Radio" <nospam@att.net> wrote in message
news:f6s000ddmocriuoivgu2g52icslui4vjhf@4ax.com...
>

## 298. Re: Advice Needed: How to boost signal on 2.4 ghz av unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 08:57:11 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Hd8Mb.13805$6y6.376302@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24050

I would take a look at California Eastern Lab's website, MCL's website, or
RFMD's website. Both of them should have some helpful information.

Pete

talltorontoguy <talltorontoguy@hotmail.com> wrote in message
news:bb309afe.0401061353.2cd316c1@posting.google.com...
> Hi all,
>
> I've searched using google but can't find anything exactly on this
> topic. This newsgroup was the closest thing I can find.
>
> I have the Jensen 2.4 ghz a/v sender and receiver system. This system
> works fairly well but I would like to boost the output of the sending
> unit as it can be finicky at times.
>
> Has anyone done this or does anyone know where I can find
> plans/schematics to do it?
>
> Any help would be greatly appreciated.
>
> R

## 299. Re: Advice Needed: How to boost signal on 2.4 ghz av unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 11:11:32 UTC
From: mike <spamme0@juno.com>
Message-ID: <40012F64.8090700@juno.com>
Source record: 24051

talltorontoguy wrote:
> Hi all,
>
> I've searched using google but can't find anything exactly on this
> topic. This newsgroup was the closest thing I can find.
>
> I have the Jensen 2.4 ghz a/v sender and receiver system. This system
> works fairly well but I would like to boost the output of the sending
> unit as it can be finicky at times.
>
> Has anyone done this or does anyone know where I can find
> plans/schematics to do it?
>
> Any help would be greatly appreciated.
>
> R

If you can stand it to be directional, you can put a corner reflector
on the antenna. There are a bunch of websites that address this issue
for wireless lan. Cardboard, aluminum foil, origami and "you've got gain."
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
TEK Sampling Sweep Plugin and RM564
Tek 2465 $800, ham radio, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

## 300. Microphonics Kenwood TKR720???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 14:44:16 UTC
From: ritchi50@optonline.net
Message-ID: <q9o200pirt69es6jkd28pdqiqf854nmsei@4ax.com>
Source record: 24052

Hi
I just got a Kenwood TKR-720 VHF Repeater
and it works great other than microphonics problem.
Does anyone know the fix for this?
If I tap on the outside cabinet you
hear it on the output when the repeater is keyed,etc.
Any help from Kenwood Gurus would be appreciated.
Rich NJ
ritchi50@optonline.net

## 301. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 16:21:24 UTC
From: rpaisley4@cogeco.ca
Message-ID: <bb39a577.0401110821.2ec2c28a@posting.google.com>
Source record: 24053
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

ggober@alltel.net (Phideaux) wrote in message
news:<fd732a29.0401050549.776e801f@posting.google.com>...
> rpaisley4@cogeco.ca (Rob Paisley) wrote in message
news:<bb39a577.0401040927.78fd8647@posting.google.com>...
> > ggober@alltel.net (Phideaux) wrote in message
news:<fd732a29.0401030655.54992bda@posting.google.com>...
> > > alanh_27@yahoo.com (Alan Horowitz) wrote in message
news:<1e3670a7.0312300921.599776f8@posting.google.com>...
> > > > what is the attraction of three-phase power? Why not 9 0r 317
> > > > phases? Why not plain ole hot & neutral?
> > >
> > > Alan, from an industrial maintenance and engineering perspective, 3
> > > phase motors can be reversed quite easily by switching any 2 of the 3
> > > leads. This elliminates double stocking of single phase motors due to
> > > them being directionally oriented in their rotation. Three phase
> > > equipment is also less "noisy", electrically speaking, due to them not
> > > having the zero voltage cross-over inherent in a single phase supply.
> > >
> > > Happy New Year
> >
> >
> > Single phase motors can rotate in either directions simply by
> > reversing one of the windings at the connection terminals, usually the
> > starting winding. - No double stock is required.
> >
> > Which direction it runs depends on which way the armature is kicked
> > when power is applied. When the motor reaches a certain speed the
> > starting winding cuts out.
> >
> > Rob.
>
> You are correct, of course. However, in a plant maintenance
> environment, you do not wish to be out in bad weather, tearing down
> connection heads and reversing winding leads. I'd much rather do that
> in a climate controled motor control center where the starters are.
> Starting 15,000 hp motors "in the shop" to check the initial rotation
> would not be a practical matter, in my opinion. Vacuum contactors are
> not cheep, and to have one, and the feed to it, just so this could be
> done before installation just doesn't seem to be the right way to go.
> I guess the old addage "Things are the way they are, for good reason"
> seems to apply to the use of 3 phase motors in higher horsepower
> applications.

>

(Portion removed.)

No one would rotation test a 3 phase motor of any size "in the shop" as the field connections are the ones that are important. If the rotation was found to be wrong then yes it would be corrected at the MCC.

As for testing single phase motors, as most are of small size and field wiring orientation does not affect rotation, these could more easily be checked in the shop before installation.

Single phase motors usually come with a stated rotation from the manufacture so testing is not normally required.

Clock wise is the norm as this ensures that nuts on the ends of shafts are being 'threaded on' when running.

Any millwrights and electricians I have worked with will rotation test motors, single or polyphase, before coupling it to the load just to be certain it is correct for the particular load.

Rob.

## 302. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 16:21:39 UTC
From: rpaisley4@cogeco.ca
Message-ID: <bb39a577.0401110821.7db89557@posting.google.com>
Source record: 24054
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

ggober@alltel.net (Phideaux) wrote in message
news:<fd732a29.0401050549.776e801f@posting.google.com>...
> rpaisley4@cogeco.ca (Rob Paisley) wrote in message
news:<bb39a577.0401040927.78fd8647@posting.google.com>...
> > ggober@alltel.net (Phideaux) wrote in message
news:<fd732a29.0401030655.54992bda@posting.google.com>...
> > > alanh_27@yahoo.com (Alan Horowitz) wrote in message
news:<1e3670a7.0312300921.599776f8@posting.google.com>...
> > > > what is the attraction of three-phase power? Why not 9 0r 317
> > > > phases? Why not plain ole hot & neutral?
> > >
> > > Alan, from an industrial maintenance and engineering perspective, 3
> > > phase motors can be reversed quite easily by switching any 2 of the 3
> > > leads. This elliminates double stocking of single phase motors due to
> > > them being directionally oriented in their rotation. Three phase
> > > equipment is also less "noisy", electrically speaking, due to them not
> > > having the zero voltage cross-over inherent in a single phase supply.
> > >
> > > Happy New Year
> >
> >
> > Single phase motors can rotate in either directions simply by
> > reversing one of the windings at the connection terminals, usually the
> > starting winding. - No double stock is required.
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> > Which direction it runs depends on which way the armature is kicked
> > when power is applied. When the motor reaches a certain speed the
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> You are correct, of course. However, in a plant maintenance
> environment, you do not wish to be out in bad weather, tearing down
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> in a climate controled motor control center where the starters are.
> Starting 15,000 hp motors "in the shop" to check the initial rotation
> would not be a practical matter, in my opinion. Vacuum contactors are
> not cheep, and to have one, and the feed to it, just so this could be
> done before installation just doesn't seem to be the right way to go.
> I guess the old addage "Things are the way they are, for good reason"
> seems to apply to the use of 3 phase motors in higher horsepower
> applications.

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(Portion removed.)

No one would rotation test a 3 phase motor of any size "in the shop" as the field connections are the ones that are important. If the rotation was found to be wrong then yes it would be corrected at the MCC.

As for testing single phase motors, as most are of small size and field wiring orientation does not affect rotation, these could more easily be checked in the shop before installation.

Single phase motors usually come with a stated rotation from the manufacture so testing is not normally required.

Clock wise is the norm as this ensures that nuts on the ends of shafts are being 'threaded on' when running.

Any millwrights and electricians I have worked with will rotation test motors, single or polyphase, before coupling it to the load just to be certain it is correct for the particular load.

Rob.

## 303. For Sale: Heil HM-10 with HC-5 element

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 19:00:53 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0401111100.2f13b390@posting.google.com>
Source record: 24055

For Sale: Heil HM-10 microphone in almost MINT condx. (HC-5 element)
Comes with REQUIRED mic cords for Icom AND Yaesu rigs. Foot switch
included. Desk mic stand included. ALL for just $69 plus $9.95
shipping! First e-mail gets it: wa8mea@hotmail.com or call
1.517.563.2613. 73, Bill - WA8MEA - NEAT STUFF! Visit:
http://qth.com/dwm

## 304. QRM for Internet

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 20:03:04 UTC
From: "Igor V. Lapko" <ur5eoa@qsl.net>
Message-ID: <btsa5q$1qvh$1@pandora.alkar.net>
Source record: 24056

Hello dear all !

I am using R-7000 vertical located on the roof of 9-store building.
I was happy to notice the absence of any QRM for both radio and TV broadcasting with my new 1 KW amplifier.

But there is the only problem with neighbor from the last floor - he can hear some SSB transmission in his phone and
It slows down or even breaks the dial up connection to Internet.

Are there any links for ready or homebrew RF filter for "last mile" of phone line?
Any suggestion for this case?

Is it possible to ovecome this problem at all ?

Regards,
73 de UR5EOA
Igor

## 305. Re: QRM for Internet

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 20:16:34 UTC
From: n4buq@aol.com
Message-ID: <20040111151634.01726.00002652@mb-m18.aol.com>
Source record: 24057

Hi, Igor,

Have you tried ferrite beads on his phone line. There are large ones that clip around any small line (like a telephone line). If the RF is coming in because the phone line is acting as an antenna, this might do the trick.

Good luck,

Barry - N4BUQ
>Hello dear all !
>
>I am using R-7000 vertical located on the roof of 9-store building.
>I was happy to notice the absence of any QRM for both radio and TV
>broadcasting with my new 1 KW amplifier.
>
>But there is the only problem with neighbor from the last floor - he can hear
>some SSB transmission in his phone and
>It slows down or even breaks the dial up connection to Internet.
>
>Are there any links for ready or homebrew RF filter for "last mile" of phone
>line?
>Any suggestion for this case?
>
>Is it possible to ovecome this problem at all ?
>
>Regards,
>73 de UR5EOA
>Igor
>

# 306. Re: Why Isn't Anyone Talking About The Jewish Factor? ------ KGYaowZ46hM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 21:41:08 UTC
From: Dave Shrader <david.shrader@comcast.net>
Message-ID: <TpjMb.26269$sv6.76957@attbi_s52>
Source record: 24058
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

ANTI-SEMITICISM??

You should be ashamed of yourself!! You won't even list your own name!!

Dave (Rev. Mr.), W1MCE
+ + +

Truth_In_Media@iwazhuh.org.pe wrote:

> Governor Howard Dean is married to a Jewish woman

## 307. Calibration Cable for a TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 21:43:26 UTC
From: Valid Email Address <k6372pf02@sneakemail.com>
Message-ID: <ef3909a34b3ba920e5778c1a513a4e3c@news.teranews.com>
Source record: 24059
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Does anyone know of what the calibration cable for a Kenwood TS-440S consists? I'd like to make one, but I can find no information online.

Thanks for any help.

Dan

## 308. F.S.: E.F. Johnson Viking II and model 122 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 22:01:18 UTC
From: jonweiner@aol.com
Message-ID: <20040111170118.22060.00001547@mb-m19.aol.com>
Source record: 24060

For Sale: E.F. Johnson Viking II 160-10 meter AM and CW transmitter with mathcing Model 122 VFO. Both are in excellent condition and complete with copies of the original manuals. Price: $400. for pick up at Greer, SC, or plus shipping. Photos available.

Jon, K1VVC

# 309. Re: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 22:02:39 UTC
From: Barry <Bstony@aol.com>
Message-ID: <4001C8E3.BA409F58@aol.com>
Source record: 24061
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hey Jerk Jerk,
Because many hams started off on CB.
Many could not afford the item at that time.
Many might want a rare radio, whatever kind of radio it is.
Seems the winner wanted it bad enough to be the high bidder.
And finally, what is it to you??
I have been watching your comments to many postings here as well as
others.
Seems like you and the "chosen" few should stop being the gods of the
newsgroups.
Did your mama ever tell you if you have nothing nice to say, say nothing
at all?
Seems not.
Too bad, the world would be a much better place without nasty people
like yourself.
Nothing better to do? Go out and find a good woman. Maybe she could
change your
bad manners.

Barry, unit345

JJ wrote:
And why would anyone on a ham group want a piece of cb junk?

> Hamguy wrote:
>
> > Can't be too rare...they're on eBay!
>
>

## 310. Re: Why Isn't Anyone Talking About The Jewish Factor? ------ KGYaowZ46hM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 22:12:46 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <btshp1$am9oh$1@ID-76636.news.uni-berlin.de>
Source record: 24062
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The material in the post was irrelevant to the purpose. The nonsense at the end is (according to reliable 'net urban legend) a crypto key for the real message. Usually these nonsense posts are accompanied by either a low level virus or a racial attack, to distract from the real payload.

Ken

"Dave Shrader" <david.shrader@comcast.net> wrote in message
news:TpjMb.26269$sv6.76957@attbi_s52...
> ANTI-SEMITICISM??
>
> You should be ashamed of yourself!! You won't even list your own name!!
>
> Dave (Rev. Mr.), W1MCE
> + + +
>
> Truth_In_Media@iwazhuh.org.pe wrote:
>
> > Governor Howard Dean is married to a Jewish woman
>

## 311. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 23:18:34 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <gcl300hoaeuqopt6plbnjfl959ti8um0iv@4ax.com>
Source record: 24063

On 10 Jan 2004 15:48:18 -0800, kelly@dvol.com (Brian Kelly) wrote:

>
>
>(A) Does anyone out there know where one can buy these?
>(B) Or have a source for a similar alternative plug?
>(c) Ignoring the fuse ratings how many amps can auotomotive cigarette
>lighter receptacles supply before they become toast? What are the
>standards/limits? Versus having to punch #8 wire thru the firewall and
>do it right?
>
>TNX a bunch, Brian W3RV

There's no single standard for all vehicles.

Your vehicle owner's manual should tell you how many amps your particular cigarette lighter circuit will safely provide, and an extra robust plug may exceed the capapabilities of that circuit, or exceed the specs on the fuses for that circuit. The fuse specs should be in the owner's manual, too, or you should be able to track the fuses down yourself.

Most firewalls have one or more unused holes -- it's just a matter of finding the grommit, and pulling it out.

Bob
k5qwg

## 312. WTB Ten Tec Century 21

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 23:44:26 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <udlMb.4218$i4.3022@newsread1.news.atl.earthlink.net>
Source record: 24064

Looking for a TT C-21, dont care about its cosmetics or working condition,
just need a rig for parts.
Please email me with details and price.

Thanks...Gil n2wjw
--
Remove NOSPAM to reply

## 313. Re: QRM for Internet

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-11 23:55:50 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <bolMb.20783$zf.15191@okepread05>
Source record: 24065

"Igor V. Lapko" <ur5eoa@qsl.net> wrote in message
news:btsa5q$1qvh$1@pandora.alkar.net...

> Are there any links for ready or homebrew RF filter for "last mile" of
phone line?
> Any suggestion for this case?

These filters work exceptionally well:
<http://www.durhamradio.com/k-com-rf-filters.htm>

73 de Glenn AA5PK

## 314. Re: Why Isn't Anyone Talking About The Jewish Factor? ------ KGYaowZ46hM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 00:45:18 UTC
From: dplatt@radagast.org
Message-ID: <1003rgunhkcpfa1@corp.supernews.com>
Source record: 24067
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <btshp1$am9oh$1@ID-76636.news.uni-berlin.de>,
Ken Taylor <ken123@xtra.co.nz> wrote:

>The material in the post was irrelevant to the purpose. The nonsense at the
>end is (according to reliable 'net urban legend) a crypto key for the real
>message. Usually these nonsense posts are accompanied by either a low level
>virus or a racial attack, to distract from the real payload.

A more common explanation of the "nonsense at the end" is that it's a
"hashbuster" - a purely random string, different in each individual
copy of the posted or emailed spam. Its goal is to [attempt to]
defeat ISP-based spamfilters, which attempt to identify multi-posted
USENET articles and spam email by looking for identical subjects,
identical contents, etc.

Spammers of all sorts (amtisemitic and otherwise) have been doing this
for years. I believe that some of the better spam-detection software
is now capable of looking for these gibberish words/phrases, and
scoring the articles/email as "probably spam" due to their presence.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

## 315. Yaesu FT-8500 Deviation Adjustment ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 00:47:02 UTC
From: randallr@healthall.com
Message-ID: <473d1fae.0401111647.383aa8a2@posting.google.com>
Source record: 24066

Hello. I have looked in the rig and I do not see a pot to turn up the deviation. ( All the pots I can find are marked ie. beep, tone etc. ) Is it a software setting via a hidden menu??

Thanks,
Randy AB9GO

## 316. Re: Cell Wave Query

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 04:13:55 UTC
From: Crazy George <muNnscOh@attSglPobaAl.nMet>
Message-ID: <400221c9_3@news1.prserv.net>
Source record: 24068
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ed:

I have seen more than one of those antennas sabotaged with one or two
elements inverted. IIRC, the PD-340 had potted feed points, and it took a
careful examination to see the correct up/down orientation.
--
Crazy George
Remove N O and S P A M imbedded in return address
"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
news:Xns946BA3A8B1228Frog207Junocom@148.78.248.75...
>
> >
> > ***Thank you Ron. Since my initial message and responses here on the
> > newsgroup, coupled with "homework" we find that Celwave no longer
> > makes the 4 el vert dipole for the 2 meter spectrum. Nor do they make
> > replacement harnesses. Suspect drop in sales is the primary reason,
> > but not certain.
>
> That's disgusting! I didn't believe you so went looking myself, and
> found you were right. Phelps Dodge used to cater nicely to hams. When
> they became Celwave, they still gave us a discount. Now that they've gone
> international as RFS Celwave, they don't seem to give a hoot. Oh well,
> DB Products is just as good.
>
> >
> > Looking seriously at Decibel's compatible antenna. We are however,
> > going to open up the Celwave, remove and inspect the harness and
> > if possible determine what went wrong. Possibility that there could
> > be damage from lightning which would be covered by our insurance
> > policy.
>
> We had a nice Celwave PD 340-3 that never did work right. Antenna swr
> measured OK, but when we swapped the antenna out with just about any other
> antenna, it appeared that the Celwave was about unity gain. Could not
> measure any opens or shorts in the harness, but obviously something was
> wrong. Our club let the antenna sit around and warranty expire so we
> never did find the probem. A cheapie 3dB omni by Antenna Specialists
> seemed to do well enough for us. ... sigh ....
>
>
>
> Ed WB6SAT

## 317. Wanted 746 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 04:27:14 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <CmpMb.5182$1e.3838@newsread2.news.pas.earthlink.net>
Source record: 24069

Want a 746 Pro,
Prefer local

--
Best Regards, Frank KG9H

Frank Krozel, Technical Representative,
Electronic Instrument Associates Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
Cellular: 630-890-5421 Home 630-653-9090

This e-mail message may contain privileged or confidential
information. If you are not the intended recipient, you may not
disclose, use, disseminate, distribute, copy or rely upon this
message or attachment in any way. If you received this e-mail
message in error, please return by forwarding the message and
its attachments to the sender.

## 318. Re: Yaesu FT-8500 Deviation Adjustment ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 04:40:02 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <h5idnURvNsL7357dRVn-jg@ctc.net>
Source record: 24096

> Hello. I have looked in the rig and I do not see a pot to turn up the
> deviation. ( All the pots I can find are marked ie. beep, tone etc. )
> Is it a software setting via a hidden menu??
>
> Thanks,
> Randy AB9GO

Look here to see if you can find what you need.

http://www.cqham.ru/sch_eng.html

## 319. FS: Garmin Vista GPS - Like New - $200.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 05:44:14 UTC
From: jhulet@aol.com
Message-ID: <16b1f915.0401112144.5f067154@posting.google.com>
Source record: 24070

Hello,

I have a like new Garmin Vista GPS for sale. Its been used very
little, more so just to play with it...

Comes with Computer connection cable, Manual, and hand-strap.

Can be see at the bottom of my webpage:

http://w1wow.homestead.com/index.html

$200.00 Shipped

Jason S. Hulet
W1WOW@aol.com

## 320. FS: Yaesu FT-747GX $175.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 05:46:54 UTC
From: jhulet@aol.com
Message-ID: <16b1f915.0401112146.78bcbfa1@posting.google.com>
Source record: 24071

Hello,

I have a Yaesu FT-747GX for sale. Bought off eBay, found out that it
doesn't transmit and have no idea why? I don't think its my error?
Receives just fine, all bands...(HF)

$175.00 Shipped Cont. US

Jason S. Hulet
W1WOW

## 321. FS Yaesu FT-101 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 07:13:15 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <fOrMb.66606$HQ.17297@okepread02>
Source record: 24072

I have for sale a Yaesu FT-101 Transceiver with original manual and power cord. This rig has set up for years. It is pretty dirty, but looks like it could be restored. It would at least make a good parts rig. I am asking $75 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

## 322. Headphones / Mic - Aviatin Type ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 09:13:48 UTC
From: "Wolfgang K. Meister" <no.mail@please.com>
Message-ID: <54p400h9uvc2oir4v4pg7f9bu9gsbocdmo@4ax.com>
Source record: 24073

Hi to all,

Someone offered for an reasonable price an Aviation Headphone / Mic
(Avcomm). Noise canceling for the headphones by beeing very closed
earcups and something like a 'noise reduction chip' in the Mic.

Are those devices useable for Ham Radio?

Anyone ever tried this with an ICOM or Yeasu tranceiver?

Any comment is welcome!

73
Wolfgang
OE1MWW

## 323. FA: Old Books with Chapters on Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 09:30:23 UTC
From: John McGowan <emeralddomain@earthlink.net>
Message-ID: <POtMb.5507$1e.211@newsread2.news.pas.earthlink.net>
Source record: 24074
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.ham-radio.swap,alt.radio.amateur

I have posted two old texts on E-Bay:

1) Electrical Measurements in Theory and Application, 4th Ed., by Smith,
1948;
2) Electrical Engineering, Vol II (AC Circuits), 4th Ed., by Dawes, 1947.

Both are in excellent condition, quite useful, AND EACH HAS A CHAPTER ON
ELECTRON TUBES.

Item #'s are 3580023477 and 3580023807.

Enjoy!

John
Sunnyvale CA USA

## 324. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 10:38:02 UTC
From: Keith Hosman <log-remove-nospam-dshr@remove.bnnorth.nospam.net>
Message-ID: <v4u400hre1dabnabp3fqp902d5st8nfhno@4ax.com>
Source record: 24075

On 10 Jan 2004 15:48:18 -0800, kelly@dvol.com (Brian Kelly) wrote:

>Backgrounder: Where can one get a decent (i.e., robust)
>general-purpose automotive cigarette lighter plug/tap? I have some
>equipment which draws some amps at 12VDC. I'd like to install them in
>my car on a temporary basis from time to time and use the cigarette
>lighter receptacle as the power source. 2M mobile xcvrs being typical,
>10 amps for a 50 watter, etc. One has a radio or whatever and one has
>the specific power cable for the whatever. The problem (MY problem at
>least) comes at the far end of the power cable, the widget, the plug
>which connects the input end of the power cable to the volts and amps
>inside the cigarette lighter receptacle. I've been to Radio Slack,
>I've been to Pep Boys and I've been to HRO. The *CRAP* plugs RS and
>Pep sell for this purpose are giggle-level JUNK. No surprise there of
>course. As if I'll be able pull 10 amps thru the #26 wire they supply
>with their plugs . . the HRO guy told me to try a hamfest. "Thanks Bob
>but it's eight degrees F here, maybe I can find a warmer hamfest
>tomorrow".
>
>I have a borrowed example of a plug which should do the job in front
>of me right now. The front end is typical, a spring-loaded centered
>plunger for the plus side contact and two opposing leaf springs for
>the ground side contacts, internal AGC fuse. At the aft end there two
>nice big red/black screw-down terminal posts of the usual design which
>can accomodate up to #10 wire, maybe even #8. Nicely finished, quality
>piece. The only markings on it are a 5.9+mm patent number which has
>been dinged and can't be read.
>
>(A) Does anyone out there know where one can buy these?
>(B) Or have a source for a similar alternative plug?
>(c) Ignoring the fuse ratings how many amps can auotomotive cigarette
>lighter receptacles supply before they become toast? What are the
>standards/limits? Versus having to punch #8 wire thru the firewall and
>do it right?
>
>TNX a bunch, Brian W3RV

Try a I know it will sound strange, but try a truckstop. Semi's have
all sorts of accessories that plug into cig lighter or accy. plugs, so
truckstops usually carry a good adapter and other items along that
line.

73 de Keith
--
KC8TCQ

ARRL Member - ARES
SKYWARN

## 325. Re: Wanted 746 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 11:54:45 UTC
From: Radioal <al.dolgosh@hamradio.org>
Message-ID: <40028B05.2000004@hamradio.org>
Source record: 24076

Hi, Frank. I have an IC-746PRO, which has recently been to Icom for all the mods, including the electrostatic diodes, and is in excellent (as-new) condition both electrically and cosmetically. Complete with hand mic, power cord and original manual.

I want to get rid of it and get a 756PROII - willing to ship w/professional packaging and insurance for only $900.00.

Intersted?

Al - K8EUR

Frank Krozel wrote:
> Want a 746 Pro,
> Prefer local
>
>

## 326. anyone in the world got a standard c710 tri-turbo

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 12:45:12 UTC
From: "PAUL.G7IZX" <paul.g7izx@ntlworld.com>
Message-ID: <JFwMb.84$lh4.72@newsfep1-gui.server.ntli.net>
Source record: 24077

HI THERE .

I have searched the web for Months Now and cannot find much info on the
standard c710 tri-turbo handheld , why is this ???

i am not using the radio to its full poitentioal as i dont understand
all of the abbriviations in the setup menu , and their uses
although some are easily worked out . i could do with a copy
of the user manual

if anyone has one , in English that they could
COPY ME , SCAN , WHAT EVER , I WOULD BE VERY GRATEFUL
and of course , all reasonable costs refunded ..

thanks and hope to hear from you soon
paul.g7izx@ntlworld.com

## 327. FS: Navy TCS receiver w/ homebrew P/S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 15:00:24 UTC
From: Allen Windhorn <Allen.Windhorn@LSUSA.com>
Message-ID: <usmil1abj.fsf@LSUSA.com>
Source record: 24078

In good working order, though the power supply could use new
electrolytics. Wires for the power supply cable have been soldered to
the front panel connector. BFO added. Front panel repainted in
"seafoam white" (all I had at the time). Otherwise pretty much
original condition. Cheap to a good home.

I'm in southern Minnesota for shipping or P/U.

Regards,
Allen WA0OHE
--
Allen Windhorn (507) 345-2782 FAX (507) 345-2805
320 E. Cherry Street, P.O. Box 320
Kasota, MN 56050
Allen.Windhorn@LSUSA.com

## 328. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 15:09:22 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0401120709.dc15ecc@posting.google.com>
Source record: 24079

Keith Hosman <log-remove-nospam-dshr@remove.bnnorth.nospam.net> wrote in message news:<v4u400hre1dabnabp3fqp902d5st8nfhno@4ax.com>...
> On 10 Jan 2004 15:48:18 -0800, kelly@dvol.com (Brian Kelly) wrote:
> >
> >I have a borrowed example of a plug . . . > >

> >(A) Does anyone out there know where one can buy these?
> >(B) Or have a source for a similar alternative plug?
> >(c) Ignoring the fuse ratings how many amps can auotomotive cigarette
> >lighter receptacles supply before they become toast? What are the
> >standards/limits? Versus having to punch #8 wire thru the firewall and
> >do it right?
> >
> >TNX a bunch, Brian W3RV
>
>
> Try a I know it will sound strange, but try a truckstop. Semi's have
> all sorts of accessories that plug into cig lighter or accy. plugs, so
> truckstops usually carry a good adapter and other items along that
> line.

Not strange at all Keith. I borrowed the nice plug I described above from an over-the-road trucker & ham buddy who picked it up at some truck stop mobile electronics boutique. These guys really put their lighter receptacles to work and they can't afford to mess around with junk. But he drives 4,000 miles/week and at this point he has no idea where he got it so I'm sort of stuck unless I go Interstate crawling.

Back to Google . . they gotta be out there.

Heh.

>
> 73 de Keith

Brian w3rv

## 329. Help With Ameritron ALS 600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 16:08:25 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <4002C679.1050202@qth.com>
Source record: 24080

My little amp will only do about 350 before it shuts itself down...can anyone tell me exactly how to "loosen it up" and let it run about 500 like it should? Thanks Murray K5MDM

## 330. Re: Calibration Cable for a TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 16:21:13 UTC
From: haf47@juno.com
Message-ID: <f03bf94f.0401120821.3590fd3@posting.google.com>
Source record: 24081
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Valid Email Address <k6372pf02@sneakemail.com> wrote in message
news:<ef3909a34b3ba920e5778c1a513a4e3c@news.teranews.com>...
> Does anyone know of what the calibration cable for a Kenwood TS-440S
> consists? I'd like to make one, but I can find no information online.
>
> Thanks for any help.
>
> Dan

Hi Dan,

Gee, Just when I thought I knew everything about a TS-440, I see/read
something new!!

What exactly is this cable, and what does it calibrate? If you can
tell me more I'll bet I can help you.

I have built a number of interfaces for the TS-440 that connect the
rig to a PC for all kinds of purposes.

73 de WA2AFD

## 331. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 16:29:03 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btui3l$qfp$1@newshost.mot.com>
Source record: 24083

"Brian Kelly" <kelly@dvol.com> wrote in message
news:d22b54c3.0401101548.70cb97db@posting.google.com...
> Backgrounder: Where can one get a decent (i.e., robust)
> general-purpose automotive cigarette lighter plug/tap? [..snip..]
>
> (c) Ignoring the fuse ratings how many amps can auotomotive cigarette
> TNX a bunch, Brian W3RV

Brian,
Did you see the one at Radio Shack which looks very much like the one you describe? The binding posts are not full size, but the construction is above average. I bought one and think it is...well I'll say ok. It says 10 amps if I recall & If you believe it. It looked better than anything else I saw and I thought would be ok for moderate loads up to, oh, I don't know 6-8 amps is my guess.

Also note that the newest "power connectors" that look like cig-lighter recepticles have a rating posted right there. I don't remember what my van says. I think (but don't hold me to it) mine says 180 watts total for both of them (One in rear too) -- about 12 amps.

The real cig lighter can't supply much and I have had one go south with a 25 W mobile. It was dropping quite a bit of voltage causing a low rumble on the FM TX so that it confused the repeater CTSS decoder. Took a while to figure out--it "reparied" itself interestingly enough with no intervention from me. I since went to the battery and more powerful rig.

--
Steve N, K,9;d, c. i My email has no u's.

## 332. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 16:52:18 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <1005k66osidf811@corp.supernews.com>
Source record: 24082

Have you tried Digi-Key, Mouser, Newark, etc.?

Have you tried looking for an internet Truckstop? Surely someone, somewhere has such a beast?

Finally, it never hurts to _call_ these places. Some will just brush you off, but some may be willing to tell you about what they have, and keep you from crawling all over the US interstate system looking for the right part.

Let us know what you find -- I'd like to know where to get these things, too.

---
Tim Wescott, KG7LI

"Brian Kelly" <kelly@dvol.com> wrote in message news:d22b54c3.0401120709.dc15ecc@posting.google.com...
> Keith Hosman <log-remove-nospam-dshr@remove.bnnorth.nospam.net> wrote in message news:<v4u400hre1dabnabp3fqp902d5st8nfhno@4ax.com>...
> > On 10 Jan 2004 15:48:18 -0800, kelly@dvol.com (Brian Kelly) wrote:
> > >
> > >I have a borrowed example of a plug . . . > >
>
> > >(A) Does anyone out there know where one can buy these?
> > >(B) Or have a source for a similar alternative plug?
> > >(c) Ignoring the fuse ratings how many amps can auotomotive cigarette
> > >lighter receptacles supply before they become toast? What are the
> > >standards/limits? Versus having to punch #8 wire thru the firewall and
> > >do it right?
> > >
> > >TNX a bunch, Brian W3RV
> >
> >
> > Try a I know it will sound strange, but try a truckstop. Semi's have
> > all sorts of accessories that plug into cig lighter or accy. plugs, so
> > truckstops usually carry a good adapter and other items along that
> > line.
>
> Not strange at all Keith. I borrowed the nice plug I described above
> from an over-the-road trucker & ham buddy who picked it up at some
> truck stop mobile electronics boutique. These guys really put their
> lighter receptacles to work and they can't afford to mess around with
> junk. But he drives 4,000 miles/week and at this point he has no idea
> where he got it so I'm sort of stuck unless I go Interstate crawling.
>
> Back to Google . . they gotta be out there.

> 
> Heh.
> 
> >
> > 73 de Keith
> 
> Brian w3rv

## 333. Re: Calibration Cable for a TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 16:55:45 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <1005kcna55tl1cf@corp.supernews.com>
Source record: 24084
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

It's a simple wire that the owners manual on page 24 shows where to hook it
up. Instructions on usage are also there.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Howard" <haf47@juno.com> wrote in message
news:f03bf94f.0401120821.3590fd3@posting.google.com...
> Valid Email Address <k6372pf02@sneakemail.com> wrote in message
news:<ef3909a34b3ba920e5778c1a513a4e3c@news.teranews.com>...
> > Does anyone know of what the calibration cable for a Kenwood TS-440S
> > consists? I'd like to make one, but I can find no information online.
> >
> > Thanks for any help.
> >
> > Dan
>
> Hi Dan,
>
> Gee, Just when I thought I knew everything about a TS-440, I see/read
> something new!!
>
> What exactly is this cable, and what does it calibrate? If you can
> tell me more I'll bet I can help you.
>
> I have built a number of interfaces for the TS-440 that connect the
> rig to a PC for all kinds of purposes.
>
> 73 de WA2AFD

## 334. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 17:48:46 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0401120948.2ecc2960@posting.google.com>
Source record: 24085

Bob Miller <bxmiller@texas.netNOSPAM> wrote in message
news:<gcl300hoaeuqopt6plbnjfl959ti8um0iv@4ax.com>...
> On 10 Jan 2004 15:48:18 -0800, kelly@dvol.com (Brian Kelly) wrote:
>
> >
> >
> >(A) Does anyone out there know where one can buy these?
> >(B) Or have a source for a similar alternative plug?
> >(c) Ignoring the fuse ratings how many amps can auotomotive cigarette
> >lighter receptacles supply before they become toast? What are the
> >standards/limits? Versus having to punch #8 wire thru the firewall and
> >do it right?
> >
> >TNX a bunch, Brian W3RV
>
> There's no single standard for all vehicles.
>
> Your vehicle owner's manual should tell you how many amps your
> particular cigarette lighter circuit will safely provide, and an extra
> robust plug may exceed the capapabilities of that circuit, or exceed
> the specs on the fuses for that circuit. The fuse specs should be in
> the owner's manual, too, or you should be able to track the fuses down
> yourself.
>
> Most firewalls have one or more unused holes -- it's just a matter of
> finding the grommit, and pulling it out.

I checked my own car last week and the circuit is fused for 15 amps. I
was just wondering if 15 amps is some sort of "standard".

I've done #8 zip cord thru firewalls installations but that's not a
consideration in this instance. I want to be able to occasionally move
my equipment from vehicle to vehicle without having to run a power
cable all the way to the battery. It's apparently done all the time
with a ten amp plug. Back to square one . .

> Bob
> k5qwg

Brian w3rv

## 335. Re: Help With Ameritron ALS 600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 18:30:50 UTC
From: wb4una@aol.com
Message-ID: <20040112133050.14410.00003124@mb-m28.aol.com>
Source record: 24086

what is the swr of the antenna ?
what kind of antenna ?Is it being powered by the oe supply ?

Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

# 336. Re: FS: Garmin Vista GPS - Like New - $200.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 19:28:02 UTC
From: jhulet@aol.com
Message-ID: <16b1f915.0401121128.59d42ed2@posting.google.com>
Source record: 24087

Hello,

The new link to view the Garmin Vista GPS is here:

http://www.w1wow.homestead.com/forsalebyjason.html

Thank you!

Jason
W1WOW

## 337. Re: FS: Yaesu Vertex VX-150 2m Hand-Held - $100.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 19:29:27 UTC
From: jhulet@aol.com
Message-ID: <16b1f915.0401121129.16259c8d@posting.google.com>
Source record: 24088

Hello,

$100.00 is too much... I see they are selling without coupon for $119.00 now...

Asking $85.00 Shipped Cont. US

Go here to view:

http://www.w1wow.homestead.com/forsalebyjason.html.

Thanks

Jason
W1WOW

# 338. Re: WTB Ten Tec Century 21

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 19:56:52 UTC
From: CC <Administrator@127.0.0.1>
Message-ID: <4002FBFB.3090800@127.0.0.1>
Source record: 24089

Gil, meet Ed, Ed Gil:

FS: Century 21 by Ten Tec
This one works on xmit and rcv 100%. The pot to adjust the meter
"power out" reading needs to be replaced. The cover has a ding in each
side,
scratched through the covering with shiny aluminum showing about the size of
a quarter. VFO dial works no slipping. Front and rear panels clean no
scratches. How about $125 and you pay shipping? Thanks for reading. Ed
KC4FD
etdesign@shentel.net

gil wrote:

> Looking for a TT C-21, dont care about its cosmetics or working condition,
> just need a rig for parts.
> Please email me with details and price.
>
> Thanks...Gil n2wjw
> --
> Remove NOSPAM to reply
>
>

## 339. Yaesu FT-8500 Deviation Adjustment ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 20:50:04 UTC
From: randallr@healthall.com
Message-ID: <473d1fae.0401121250.6194de92@posting.google.com>
Source record: 24090

Hello. I have looked in the rig and I do not see a pot to turn up the deviation. Is it a software setting via a hidden menu??

Thanks,
Randy AB9GO

## 340. VC-2 SWR meter caliabation settings

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 21:58:16 UTC
From: michael_rosenberg@adc.com
Message-ID: <5ffa0312.0401121358.75db401e@posting.google.com>
Source record: 24091

Hi,

if anyone has an old vicom VC-2 SWR meter, would you mind emailing me
the power calibration settings for the power readings ??

Many thanks,

Mike

## 341. Re: Wanted: Schematic diagram for Heathkit HX-11 transmitter . . . Follow-up . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 22:03:27 UTC
From: Stan Shankman <stantheman@visi.com>
Message-ID: <4003197e$0$547$a1866201@authen.newsreader.visi.com>
Source record: 24092

Wanted: Schematic diagram for Heathkit HX-11 transmitter

Follow-up from Stan Shankman K7SJB

Schematic - Heathkit HX-11 transmitter

I received a great copy via email from Charles, KA8JVX.

Thank You Charles!!

## 342. Re: Headphones / Mic - Aviatin Type ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 22:35:42 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btv7j4$t3j$1@newshost.mot.com>
Source record: 24094

I believe there was an article in QST within the last three months
describing the aircraft interface. It needs power for the mic. The
interface hasn't changes for a long time and you can still use a carbon
mic., so it provides a fairly high level output.
--
Steve N, K,9;d, c. i My email has no u's.

"Wolfgang K. Meister" <no.mail@please.com> wrote in message
news:54p400h9uvc2oir4v4pg7f9bu9gsbocdmo@4ax.com...
> Hi to all,
>
> Someone offered for an reasonable price an Aviation Headphone / Mic
> (Avcomm). Noise canceling for the headphones by beeing very closed
> earcups and something like a 'noise reduction chip' in the Mic.
>
> Are those devices useable for Ham Radio?
>
> Anyone ever tried this with an ICOM or Yeasu tranceiver?
>
> Any comment is welcome!
>
> 73
> Wolfgang
> OE1MWW

# 343. Re: PSK and IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-12 22:46:13 UTC
From: Klaus Hennecken <dj6mn@netcologne.de>
Message-ID: <btv847$kl3$1@newsreader2.netcologne.de>
Source record: 24093

Hello Christian...
It is because your interface pulls the Mic Input at ACC 11 down. The only way to solve that problem (with your type interface), is to unplug ACC Connector before going back to SSB.
You will get much better results, if you use small Audio Transformers to switch in between the Audio output (Pin 12 ACC) and the PC speaker Input of the soundcard - and also between ModulatorInput (PIN 11 ACC) and the MIC Input of PC-soundcard.
Please look for details at http://www.qsl.net/wm2u/psk31.html

73's from Cologne / Germany,
Klaus

"Christian Rogne" <christian@NOSPAM.rogne.ws> schrieb im Newsbeitrag news:3ff9bd65$1@news.broadpark.no...
> I have made an interface cable from the IC 706 to the PC. From pin 11 on the
> 13 pins ACC to the speaker on the PC, and from 12 on ACC to the PC Mic. I
> Also have made an easy transistor PTT switch connected to pin 3 on ACC, and
> the serial port on the PC. The problem is, when I have this connected to,
> and try to make sideband operation, I got a very poor Mic Gain. Are there
> someone who can help me with this problem ?
>
> 73's de LA8QJA, Christian
>
>

## 344. Re: Calibration Cable for a TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 00:01:31 UTC
From: Valid Email Address <k6372pf02@sneakemail.com>
Message-ID: <9e5c385f7e9ca7dfbc6d81f0ee39f7f3@news.teranews.com>
Source record: 24095
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Yes, that is what it seems to be; however, having purchased my TS-440 secondhand, the cable was not supplied, so I had no knowledge of its existence until reading the manual.

What made me think that it was more than a wire was the wording in the manual. It states that this cable has a one-pin-end and a two-pin-end. I did not know if this cable contained some simple circuit or what.

Thanks for the enlightenment.

Dan

Clif Holland wrote:

> It's a simple wire that the owners manual on page 24 shows where to hook it
> up. Instructions on usage are also there.
>

## 345. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 01:00:58 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <btvg0a$gv8$2@pcls4.std.com>
Source record: 24097

Steve Nosko <suteuve.nosukowicuz@moutouroula.com> wrote:

: "Brian Kelly" <kelly@dvol.com> wrote in message
: news:d22b54c3.0401101548.70cb97db@posting.google.com...
:> Backgrounder: Where can one get a decent (i.e., robust)
:> general-purpose automotive cigarette lighter plug/tap? [..snip..]
:>
:> (c) Ignoring the fuse ratings how many amps can auotomotive cigarette
:> TNX a bunch, Brian W3RV

: Brian,
: Did you see the one at Radio Shack which looks very much like the one you
: describe? The binding posts are not full size, but the construction is
: above average.
(snip)

I have one of the Radio Shack binding post plugs as well. It's in one of my 'go kits' for emergency use.

Frankly, I think you'll also have to worry about the quality of the cigarette lighter *plug* as well as the output capacity of the jack. As you mentioned, the tip of these things is spring loaded. When you run a LOT of amps thru it (the spring) it eventually looses its 'spring' and the plug becomes unworkable. Remember all the current passes thru the spring (almost like a fuse) no matter how heavy the actual connecting wire is.

Richard in Boston, MA, USA

## 346. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 01:23:33 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <btvhan$c2gnn$1@ID-76636.news.uni-berlin.de>
Source record: 24098

"Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
news:btvg0a$gv8$2@pcls4.std.com...
> Steve Nosko <suteuve.nosukowicuz@moutouroula.com> wrote:
>
> : "Brian Kelly" <kelly@dvol.com> wrote in message
> : news:d22b54c3.0401101548.70cb97db@posting.google.com...
> :> Backgrounder: Where can one get a decent (i.e., robust)
> :> general-purpose automotive cigarette lighter plug/tap? [..snip..]
> :>
> :> (c) Ignoring the fuse ratings how many amps can auotomotive cigarette
> :> TNX a bunch, Brian W3RV
>
> : Brian,
> : Did you see the one at Radio Shack which looks very much like the one
you
> : describe? The binding posts are not full size, but the construction is
> : above average.
> (snip)
>
> I have one of the Radio Shack binding post plugs as well. It's in one of
> my 'go kits' for emergency use.
>
> Frankly, I think you'll also have to worry about the quality of the
> cigarette lighter *plug* as well as the output capacity of the jack. As
> you mentioned, the tip of these things is spring loaded. When you run a
> LOT of amps thru it (the spring) it eventually looses its 'spring' and the
> plug becomes unworkable. Remember all the current passes thru the spring
> (almost like a fuse) no matter how heavy the actual connecting wire is.
>
> Richard in Boston, MA, USA
>
I can't see why it should (the spring pass all the current), but even if it
does, can you not insulate either or both end of the spring so that it won't
conduct?

Ken

## 347. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 03:07:25 UTC
From: kashe@rahul.net
Message-ID: <vmn600p7g98ueug8977s7i0e5cerm154gb@4ax.com>
Source record: 24101

On Tue, 13 Jan 2004 14:23:33 +1300, "Ken Taylor" <ken123@xtra.co.nz>
wrote:

>"Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
>news:btvg0a$gv8$2@pcls4.std.com...
>> Steve Nosko <suteuve.nosukowicuz@moutouroula.com> wrote:
>>
>> : "Brian Kelly" <kelly@dvol.com> wrote in message
>> : news:d22b54c3.0401101548.70cb97db@posting.google.com...
>> :> Backgrounder: Where can one get a decent (i.e., robust)
>> :> general-purpose automotive cigarette lighter plug/tap? [..snip..]
>> :>
>> :> (c) Ignoring the fuse ratings how many amps can auotomotive cigarette
>> :> TNX a bunch, Brian W3RV
>>
>> : Brian,
>> : Did you see the one at Radio Shack which looks very much like the one
>you
>> : describe? The binding posts are not full size, but the construction is
>> : above average.
>> (snip)
>>
>> I have one of the Radio Shack binding post plugs as well. It's in one of
>> my 'go kits' for emergency use.
>>
>> Frankly, I think you'll also have to worry about the quality of the
>> cigarette lighter *plug* as well as the output capacity of the jack. As
>> you mentioned, the tip of these things is spring loaded. When you run a
>> LOT of amps thru it (the spring) it eventually looses its 'spring' and the
>> plug becomes unworkable. Remember all the current passes thru the spring
>> (almost like a fuse) no matter how heavy the actual connecting wire is.
>>
>> Richard in Boston, MA, USA
>>
>I can't see why it should (the spring pass all the current), but even if it
>does, can you not insulate either or both end of the spring so that it won't
>conduct?

The spring is part of a serial path -- tip > spring > fuse >
wire.

<----| ////// [[[[[[[[ -----------------

Insulating the spring would leave you with an open path, just like
cutting the wire.

Frankly I doubt the spring-weakening idea. Some lighter adapters are just poorly made. I've had some fail to make decent contact when brand new. I've often had to twist the adapter around until it made good contact.

I also bought a 110V to 12V (lighter scket) adapter and had the same problem as in the car. I originally got it to avoid battery failure problems while uploading firmware to my GPS unit. It still required a little twisting to make good contact. Same when I later used it in my office to charge a cellphone.

I have no idea what exactly makes this kind of connector unreliable, but I've never yet found one that didn't cut out intermittently.

## 348. Re: yaesu stuff for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 03:23:37 UTC
From: peter scully <peterscully@sympatico.ca>
Message-ID: <hQIMb.7618$881.1061372@news20.bellglobal.com>
Source record: 24099

"peter scully" <peterscully@sympatico.ca> wrote in message
news:706Ib.4154$Vl6.1069587@news20.bellglobal.com...
> yaesu fl2100b amp yo901 landliner yc601 also have thunder bolt305 amp and
> kris big boomer amp also siltronix 1011d and1011a counter also realistic
> hand held model htx 202 also ant aand charger all in mint shape
>
>

## 349. Re: LAFAYETTE HB-444/25B,**VERY RARE** 25 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 03:23:48 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <7KWdnfWup7CM9J7dRVn-jw@gbronline.com>
Source record: 24102
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Barry wrote:

> Did your mama ever tell you if you have nothing nice to say, say nothing
> at all?
> Seems not.

Obviously your mama didn't either.
>
> Barry, unit345
>

So what does "unit345" signify, if anything?

## 350. Re: for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 03:35:29 UTC
From: peter scully <peterscully@sympatico.ca>
Message-ID: <p%IMb.7685$881.1065788@news20.bellglobal.com>
Source record: 24100

"peter scully" <peterscully@sympatico.ca> wrote in message
news:bVXfb.957$fP6.22196@news20.bellglobal.com...
> thunder bolt 305 amp kris big boomer amp yaesu fl2100b amp yaesu 901 yaesu
> landliner yaesu yc601 also siltronix 1011d transceiver also siltronix
1011a
> counter
>
>

## 351. Re: Headphones / Mic - Aviatin Type ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 04:05:10 UTC
From: Bob Doyle <doyle@primenet.com>
Message-ID: <40036E76.8B1A431C@primenet.com>
Source record: 24103

Steve Nosko wrote:
>
> I believe there was an article in QST within the last three months
> describing the aircraft interface. It needs power for the mic. The
> interface hasn't changes for a long time and you can still use a carbon
> mic., so it provides a fairly high level output.
> --
> Steve N, K,9;d, c. i My email has no u's.
>
> "Wolfgang K. Meister" <no.mail@please.com> wrote in message
> news:54p400h9uvc2oir4v4pg7f9bu9gsbocdmo@4ax.com...
> > Hi to all,
> >
> > Someone offered for an reasonable price an Aviation Headphone / Mic
> > (Avcomm). Noise canceling for the headphones by beeing very closed
> > earcups and something like a 'noise reduction chip' in the Mic.
> >
> > Are those devices useable for Ham Radio?
> >
> > Anyone ever tried this with an ICOM or Yeasu tranceiver?
> >
> > Any comment is welcome!
> >
> > 73
> > Wolfgang
> > OE1MWW

It won't work without an adapter.

The microphone (it is an active device) needs power supply.
The industry standard is a 12V power supply thru a 470 ohm
resistor to the 'hot' lead of the microphone. The audio
is AC coupled from the 'hot' lead. The output level is
usually adjustable from about .25Vrms to about 2.5Vrms.
The AC output impedance is very low - probably a few tens
of ohms.

Bob.

## 352. Adding an IF output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 06:43:46 UTC
From: dc@dcarr.org
Message-ID: <9323b1f7.0401122243.76990cf3@posting.google.com>
Source record: 24104

I have an IC-290A to which I'd like to add a 10.7mhz IF output. I need
bandwidth of about 1mhz and it appears the best place to get this
signal is off of the mixer output pin. How should this output be
coupled to the mixer output? Is any isolation necessary? What should
I know before I attempt this? (I can solder well, etc...)
73s,
David Carr
KD5QGR

## 353. Re: Help With Ameritron ALS 600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 07:17:34 UTC
From: Arf! Arf! <DoggieDaze@Liberalz.com>
Message-ID: <0XMMb.42177$PP5.28498@bignews4.bellsouth.net>
Source record: 24105

Fix the blown transistor.

radioranch wrote:
> My little amp will only do about 350 before it shuts itself down...can
> anyone tell me exactly how to "loosen it up" and let it run about 500
> like it should? Thanks Murray K5MDM
>

## 354. Re: WTB Ten Tec Century 21

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 07:23:40 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <T2NMb.8589$881.1170952@news20.bellglobal.com>
Source record: 24106

I can provide a copy of the manual for this radio cheap if anyone needs one.
Robert
"CC" <Administrator@127.0.0.1> wrote in message
news:4002FBFB.3090800@127.0.0.1...
> Gil, meet Ed, Ed Gil:
>
> FS: Century 21 by Ten Tec
> This one works on xmit and rcv 100%. The pot to adjust the meter
> "power out" reading needs to be replaced. The cover has a ding in each
> side,
> scratched through the covering with shiny aluminum showing about the size
of
> a quarter. VFO dial works no slipping. Front and rear panels clean no
> scratches. How about $125 and you pay shipping? Thanks for reading. Ed
> KC4FD
> etdesign@shentel.net
>
> gil wrote:
>
> > Looking for a TT C-21, dont care about its cosmetics or working
condition,
> > just need a rig for parts.
> > Please email me with details and price.
> >
> > Thanks...Gil n2wjw
> > --
> > Remove NOSPAM to reply
> >
> >
>

## 355. Re: Adding an IF output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 08:24:37 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <9XNMb.27049$6y6.634797@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24107

You could use a JFET in self-biased mode. I would use a 100k series resistor to feed the gate of the JFET; these devices typically have an input C of around 8pF. You don't want to end up detuning your mixer circuit. The 100k resistor should provide the desired isolation.

Pete

DC <dc@dcarr.org> wrote in message news:9323b1f7.0401122243.76990cf3@posting.google.com...
> I have an IC-290A to which I'd like to add a 10.7mhz IF output. I need
> bandwidth of about 1mhz and it appears the best place to get this
> signal is off of the mixer output pin. How should this output be
> coupled to the mixer output? Is any isolation necessary? What should
> I know before I attempt this? (I can solder well, etc...)
> 73s,
> David Carr
> KD5QGR

## 356. Re: Advice Needed: How to boost signal on 2.4 ghz av unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 08:26:16 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <IYNMb.27056$6y6.634159@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24108

Did I really say that? All three of them!

Pete

Pete KE9OA <n.gianakopoulos@worldnet.att.net> wrote in message
news:Hd8Mb.13805$6y6.376302@bgtnsc05-news.ops.worldnet.att.net...
> I would take a look at California Eastern Lab's website, MCL's website, or
> RFMD's website. Both of them should have some helpful information.
>
> Pete
>
> talltorontoguy <talltorontoguy@hotmail.com> wrote in message
> news:bb309afe.0401061353.2cd316c1@posting.google.com...
> > Hi all,
> >
> > I've searched using google but can't find anything exactly on this
> > topic. This newsgroup was the closest thing I can find.
> >
> > I have the Jensen 2.4 ghz a/v sender and receiver system. This system
> > works fairly well but I would like to boost the output of the sending
> > unit as it can be finicky at times.
> >
> > Has anyone done this or does anyone know where I can find
> > plans/schematics to do it?
> >
> > Any help would be greatly appreciated.
> >
> > R
>
>

## 357. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 08:54:56 UTC
From: nospam@w6yx.stanford.edu
Message-ID: <bu0bp0$ccs$1@news.Stanford.EDU>
Source record: 24109

In article <d22b54c3.0401120948.2ecc2960@posting.google.com> kelly@dvol.com (Brian Kelly) writes:

>I checked my own car last week and the circuit is fused for 15 amps. I
>was just wondering if 15 amps is some sort of "standard".
>
>I've done #8 zip cord thru firewalls installations but that's not a
>consideration in this instance. I want to be able to occasionally move
>my equipment from vehicle to vehicle without having to run a power
>cable all the way to the battery. It's apparently done all the time
>with a ten amp plug. Back to square one . .

VW seems to use a 20 amp fuse for the lighter -- at least in the Jetta.

The problem seems to be voltage drop -- perhaps they can handle 20 amps, but there is still voltage drop -- even 10 amps had a good deal of voltage drop.

Alan
wa6azp

# 358. FS:REPLACEMENT POWER CORDS HR2510

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 13:43:50 UTC
From: kb9igg@aol.com
Message-ID: <20040113084350.19067.00002931@mb-m13.aol.com>
Source record: 24110

BRAND NEW CORDS FOR HR2510 HR2600 PRESIDENT LINCOLN HTX100.WITH INLINE FUSE HOLDER WITH FUSE.$8+SHIPPING CONUS ONLY

## 359. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 14:44:04 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20040113094404.07958.00002634@mb-m16.aol.com>
Source record: 24111

Radio Shack sells an adapter that would work. It's rated at 10 amps and comes with a pos and neg binding post, like that on a power supply. With a decent car ACCESSORY port (not cigarette lighter port), you can run a 50 watt FM radio. I have been using on in my work car with no problems. The radio indicated over 14VDC when it is turned on and plugged into the aftermarket accessory port.

>At the aft end there two
>nice big red/black screw-down terminal posts of the usual design which
>can accomodate up to #10 wire, maybe even #8. Nicely finished, quality
>piece

That sounds like the one I picked up from Radio Shack. Part number 270-1521. Here's a link:

http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&product%5Fid=270-1521

Hope that helps!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

## 360. Any RF problems with Mercury Sable/Ford Taurus?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 16:01:47 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20040113110147.29517.00002263@mb-m02.aol.com>
Source record: 24113

I will be installing a Kenwood TM-G707A dualband mobile radio in a 2000 Mercury Sable. I was wondering if anyone has had any problems with RF affecting this car or the Ford Taurus (Same car, different name). I will be installing it with the remote mount kit.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

# 361. Re: HAM EQUIPMENT DONATIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 16:16:57 UTC
From: dialcover@webtv.net
Message-ID: <6121-400419F9-164@storefull-3258.bay.webtv.net>
Source record: 24115

WHY DOES A "MOBILE" RADIO CLUB NEED TRI-BAND BEAMS? WAOABI

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
For a business SASE and with each order I send a copy of The Pocket
Resource Guide.

## 362. Re: Adding an IF output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 16:18:11 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10086i35le92a01@corp.supernews.com>
Source record: 24114

This would be a good question for the rec.radio.amateur.homebrew group. See answers below.

---

Tim Wescott, KG7LI

"DC" <dc@dcarr.org> wrote in message news:9323b1f7.0401122243.76990cf3@posting.google.com...
> I have an IC-290A to which I'd like to add a 10.7mhz IF output. I need
> bandwidth of about 1mhz and it appears the best place to get this
> signal is off of the mixer output pin.

Probably, if the mixer goes straight to a filter anything further into the radio would already be filtered, so sooner is better. If the mixer is a diode-ring and it's followed by an IF preamp then you want to go off the output of the preamp, however.

> How should this output be coupled to the mixer output?

Lightly. I don't know what mixer the IC-290A has, but if it's a diode-ring then the impedance presented to it's output port is very important for intermodulation performance. Furthermore the impedance seen by the IF filters is usually critical to proper filter operation. If it's an active mixer the 3IM performance may not be such an issue but you could still lose gain or mess up you filter performance.

Ideally you would redesign the coupling between the mixer and the following stage so that both the mixer and what it's attached to sees the same impedances that they did before, but with some of the energy diverted to your nefarious purposes. This may not be at all necessary, you may be able to get away with just attaching a fairly high-impedance amplifier to your mixer pin.

> Is any isolation necessary? What should I know before I attempt this?
> (I can solder well, etc...)

If you can get a copy get "Solid State Design for the Radio Amatuer" by Hayward and DeMaw. That's out of print, so a second choice is "Radio Frequency Design" by Hayward, which is currently sold by the ARRL. I have both of these books, and they're both good for me. I've also seen "Experimental Methods in RF Design", by Hayward, Cambell, and Larkin highly recommended by a trustworthy source, but I can't speak for it myself. "RF Design" has more complete technical descriptions (it would make a good college text), but "SS Design" has many more practical examples. "Experamental Methods" is supposed to be aimed more to the amatuer builder than "RF Design".

> 73s,
> David Carr
> KD5QGR

## 363. Looking for decent HF signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 16:51:52 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1a6dec35f5ef95f5989747@newsstand.cit.cornell.edu>
Source record: 24116

Our undergrad teaching labs have a couple of really crappy cheapo
RF signal generators that will do LF and HF on fundimental and near VHF
on 3rd harmonic. The waveform is so unstable that you're lucky to be
able to read 2nd signifcant fugure of frequency on a good counter and
the voltage output across a purely resistive load varies more than
10dbv. They are just about useless.
Does anyone know of a model that could be got, new or used, for
not much more than a kilodollar that would be stable and readable to at
least three signifcant figs. (interpolate to 4 ) and is well enough
buffered to maintain a constant output level.

tnx 73 kc2lvq

## 364. Re: Calibration Cable for a TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 17:29:05 UTC
From: Bob <balbert@access1.net>
Message-ID: <3IydnRKbK9S9tpndRVn2iA@ecrii.com>
Source record: 24117
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I think it's just a jumper.

Bob

## 365. Re: Looking for decent HF signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 17:39:16 UTC
From: Steve <zarco@sonic.net>
Message-ID: <83WMb.8396$XF6.180615@typhoon.sonic.net>
Source record: 24118

If you don't mind older tube equipment, consider
an HP 606 for HF, and HP 608 for VHF. They are
excellent, stable, and well calibrated signal generators
that can be had really cheap.

Steve
p.s.-for better frequency accuracy, use an external counter

William Mutch <wcm1@NOSPAM.cornell.edu> wrote in message
news:MPG.1a6dec35f5ef95f5989747@newsstand.cit.cornell.edu...
> Our undergrad teaching labs have a couple of really crappy cheapo
> RF signal generators that will do LF and HF on fundimental and near VHF
> on 3rd harmonic. The waveform is so unstable that you're lucky to be
> able to read 2nd signifcant fugure of frequency on a good counter and
> the voltage output across a purely resistive load varies more than
> 10dbv. They are just about useless.
> Does anyone know of a model that could be got, new or used, for
> not much more than a kilodollar that would be stable and readable to at
> least three signifcant figs. (interpolate to 4 ) and is well enough
> buffered to maintain a constant output level.
>
> tnx 73 kc2lvq

## 366. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 17:47:12 UTC
From: "Phil Sisson, Litchfield Aerobatic Club" <sisson@consolidated.net>
Message-ID: <40042F20.2050701@consolidated.net>
Source record: 24112
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

>Hi Smoke
>
>
and fire

## 367. WTB: TKR-720 Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 18:21:54 UTC
From: ritchi50@optonline.net
Message-ID: <4qd800h43m4qhal4d4d0vmt1e2s460sm76@4ax.com>
Source record: 24119

```
Wanted: Kenwood TKR-720 VHF Repeater
Please send details and price to:
ritchi50@optonline.net or call:
973-857-1195 NJ
```

# 368. Re: Any RF problems with Mercury Sable/Ford Taurus?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 18:43:40 UTC
From: derswede@aol.comspam.com
Message-ID: <20040113134340.14277.00003202@mb-m28.aol.com>
Source record: 24120

<< I was wondering if anyone has had any problems with RF affecting this car or the Ford Taurus (Same car, different name). >>

My old company car (1999 Taurus) did just fine with the Alinco DR570 and the 6M sideband rig installed, but was noisy (S4-S5). The new company vehicle (someone here likes Fords, don't know why) has quite a bit more RF noise but the NB and DSP handle it. Noise reduction mods go on the fuel pump leads this weekend. Current install is the same ole DR570 and the Yaesu FT857 for HF/6M driving the ATAS100.

Neither vehicle was affected by RF from the radios, and the present Ford has never hiccupped w/100W out from the 857. Power is directly from the battery, everything is well grounded.

A

## 369. new rf amplifiers yahoo group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 19:23:49 UTC
From: I found it RF Amplifier yahoo group <skippNOSPAMPLEASE025@yahoo.com>
Message-ID: <bu1gk5$k1d$3@woodrow.ucdavis.edu>
Source record: 24121
Cross-posted to: sci.electronics.basics,rec.radio.amateur.equipment

Another new yahoo group for RF Amplifiers and related:

http://groups.yahoo.com/group/rfamplifiers/

## 370. Re: Looking for decent HF signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 19:41:17 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <1008if0fvo9mt1e@corp.supernews.com>
Source record: 24122

Watch Ebay for HP 8656A or B Sig Generators. Synthesized to 990 Mhz. Stable
and programmable. Have been going for around $500. Can use an external
reference for more accuracy.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"William Mutch" <wcm1@NOSPAM.cornell.edu> wrote in message
news:MPG.1a6dec35f5ef95f5989747@newsstand.cit.cornell.edu...
> Our undergrad teaching labs have a couple of really crappy cheapo
> RF signal generators that will do LF and HF on fundimental and near VHF
> on 3rd harmonic. The waveform is so unstable that you're lucky to be
> able to read 2nd signifcant fugure of frequency on a good counter and
> the voltage output across a purely resistive load varies more than
> 10dbv. They are just about useless.
> Does anyone know of a model that could be got, new or used, for
> not much more than a kilodollar that would be stable and readable to at
> least three signifcant figs. (interpolate to 4 ) and is well enough
> buffered to maintain a constant output level.
>
> tnx 73 kc2lvq

## 371. Looking for data sheet on Sony CXD1225

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 19:57:55 UTC
From: MD <ve3tmt@rac.ca>
Message-ID: <a5YMb.4756$1K1.20947@news20.bellglobal.com>
Source record: 24123

PLL IC in the Kenwood TS850 radio. Looking for .pdf datasheet. The chip was discontinued by Sony in 1995 and is no longer on their website.

Max

## 372. Re: Looking for decent HF signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 21:13:09 UTC
From: Yrrah <harke.smits@hccnet.nl>
Message-ID: <40045bea$0$135$3a628fcd@reader1.nntp.hccnet.nl>
Source record: 24124

I would certainly advise the HP8640B (to 512 MHz). One of the best
signalgenerators available. And ... affordable.
Cheers,
Harke, PA0HRK

William Mutch <wcm1@NOSPAM.cornell.edu> schreef in berichtnieuws
MPG.1a6dec35f5ef95f5989747@newsstand.cit.cornell.edu...
>

## 373. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 22:16:22 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bu1qnm02nem@enews2.newsguy.com>
Source record: 24126
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
| wrote (in <btkj4e01rck@enews3.newsguy.com>) about 'why 3-phase power?',
| on Thu, 8 Jan 2004:
|
|>What would you call it if you took 480 volt 3 phase delta config power,
|>and connected 3 transformers with 480 in, 120/240 center tapped out, with
|>all three neutrals tied together? Would you call that 6 phase? I'd call
|>it a lot of wires.
|
| If by 'neutrals' you mean the centre-taps, I'd call it 'nothing
| surprising', because that's more or less how the US system works, AIUI,
| except that the input is not 480 V but 4 kV or 12 kV.

Whatever the input, the point is having all 3 phases together at the same
place (not one phase on one street, another phase on another, and so on).
Graphically it would be a 6 pointed star. But I have never seen any dry
type 3-phase (3 coils on an E-core) transformer with this secondary wiring
configuration. I have seen them where they did 120/60 and tied all the
center tapped neutrals together. That gets you 120 volts, but that's not
any more useful than the more common 208Y/120, and in fact uses more wires
for the same benefit. What I was thinking was being able to get 3-phase
plus true 240 volt (instead of 208 volt), plus lots of 120 volt, where the
120/240 needs are well in excess of the occaisionally seen 240 delta with
a center tap to get 120/240 off one winding (which limits the load to a
small portion of the overall load ... which is fine to run some lights in
an industrial location that needs 240 volt 3-phase). But if the balance
is that some 3 phase is needed, but lots more 1 phase is needed, and some
true 240 is needed, this is a configuration that can do that and keep the
phases in fair balance.

--
---------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---------------------------------------------------------------------------

## 374. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 22:18:53 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bu1qsd12nem@enews2.newsguy.com>
Source record: 24125
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
In sci.electronics.basics Smoke <rsmokey@newsguy.com> wrote:
|
| "
|> You say three things that seem to be self contradictory:
|> 1- "voltages do not algebraically add"
|
| They will not add up using scalar quantities. You would have have to use
| vector arithmetic or instantaneous values.
|
|> 2- "two synchronous but out of phase generators"
|
| . From MSBookshelf synchronous definition 3a. "Having identical periods".
| I know by definition 3b means same frequency & phase. .
|
|> 3- "sharing a common neutral"
|
|> What would you call it if you took 480 volt 3 phase delta config power,
|> and connected 3 transformers with 480 in, 120/240 center tapped out, with
|
| Feeding single phase loads or poly phase loads?
|
| The 120/240 are commonly for single phase loads. Hence single phase supply.
| The 120/240 volt tap could not feed a two phase load unless you tapped from
| two transformers on seperate phases.(P.S. two phase loads are something one
| would find in airplanes).
|
|> What would you call it if you took 480 volt 3 phase delta config power,
|> and connected 3 transformers with 480 in, 120/240 center tapped out, with
|> all three neutrals tied together? Would you call that 6 phase?
|
| Most 6 phase loads that I am familiar with would have the 6 phases but would
| be internal connections and would only require 3 phase feeder (AFAIK).

But what I was thinking of was lots of 120/240 volt 1 phase loads spread
over 3 phases to keep them in balance, while still having true 3 phase
available for some loads that need that (you can still get 208Y/120 out
of this scheme).

--
-------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
-------------------------------------------------------------------------
```

## 375. Re: FS: Yaesu Vertex VX-150 2m Hand-Held - $100.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-13 23:10:09 UTC
From: jhulet@aol.com
Message-ID: <16b1f915.0401131510.7493107e@posting.google.com>
Source record: 24127

Here try: http://w1wow.homestead.com/forsalebyjason.html

Thanks

Jason
W1WOW

## 376. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 00:47:56 UTC
From: Louis Bybee <louistroutbybee@comcasttrout.net>
Message-ID: <0l0Nb.44869$sv6.121252@attbi_s52>
Source record: 24128
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
<phil-news-nospam@ipal.net> wrote in message
news:bu1qsd12nem@enews2.newsguy.com...
> In sci.electronics.basics Smoke <rsmokey@newsguy.com> wrote:
> |
> | "
> |> You say three things that seem to be self contradictory:
> |> 1- "voltages do not algebraically add"
> |
> | They will not add up using scalar quantities. You would have have to use
> | vector arithmetic or instantaneous values.
> |
> |> 2- "two synchronous but out of phase generators"
> |
> | . From MSBookshelf synchronous definition 3a. "Having identical
periods".
> | I know by definition 3b means same frequency & phase. .
> |
> |> 3- "sharing a common neutral"
> |
> |> What would you call it if you took 480 volt 3 phase delta config power,
> |> and connected 3 transformers with 480 in, 120/240 center tapped out,
with
> |
> | Feeding single phase loads or poly phase loads?
> |
> | The 120/240 are commonly for single phase loads. Hence single phase
supply.
> | The 120/240 volt tap could not feed a two phase load unless you tapped
from
> | two transformers on seperate phases.(P.S. two phase loads are something
one
> | would find in airplanes).
> |
> |> What would you call it if you took 480 volt 3 phase delta config power,
> |> and connected 3 transformers with 480 in, 120/240 center tapped out,
with
> |> all three neutrals tied together? Would you call that 6 phase?
> |
> | Most 6 phase loads that I am familiar with would have the 6 phases but
would
> | be internal connections and would only require 3 phase feeder (AFAIK).
>
```

> But what I was thinking of was lots of 120/240 volt 1 phase loads spread
> over 3 phases to keep them in balance, while still having true 3 phase
> available for some loads that need that (you can still get 208Y/120 out
> of this scheme).
>
Something close to what you describe is commonly available in many areas of the US. 240 volt 3 phase in a delta configuration with one transformer center tapped for a grounded neutral to provide 120 volts for lighting, and receptacle load, and three phase 240 volts for motor load or high capacity heating loads. The transformers can consist of three individual units with the center tapped one providing 120 volts being much larger than the other two, or an "Open Delta" three phase configuration utilizing two transformers. It is very common in residential, office, and light industrial areas. It can be superior where there is motor load, and 480 Y 277 isn't available. Unless motors are specifically rated for 208 volts there can be significant power loss, and heating from the reduced operating voltage.

Louis

## 377. FS: Kenwood TS-830S Gold Edition and VFO-230

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 01:26:45 UTC
From: k9sqg@aol.com
Message-ID: <20040113202645.12155.00003003@mb-m05.aol.com>
Source record: 24129

Have for sale some excellent condition Kenwood gear. I'm the second owner. TS-830S Gold Edition has the narrow CW filter. Excellent condition. $400 plus shipping. I tried it on 75 and 40m ssb and got good audio reports. Didn't check if the WARC mod was done or not; just involves clipping one or more diodes.

VFO-230 is the digital synthesized vfo. Includes interconnect cable. Excellent condition. It has the "slow tuning CW mod" that enables smooth, easy tuning with the narrow CW filter; mod is reversible. $250 plus shipping. Will not sell the VFO alone unless the transmitter sells first.

I cannot sell or ship outside continental US unfortunately.

Thanks for reading the posting.

73s,

Evan

## 378. Re: Any RF problems with Mercury Sable/Ford Taurus?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 03:57:30 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20040113225730.29446.00002650@mb-m02.aol.com>
Source record: 24130

Thanks for the reply. I did bring my HT in the car and noticed quite a bit of ignition noise, but that may be specific to the HT. As far as DSP and NB's go, the radio I'll be installing is a 2m/70cm FM rig, so those features aren't available. I have used this rig in my Hyundai Elantra for a while with no problems, even with the only "ground" being the negative wire to the negative terminal on the battery and nothing else grounded.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

## 379. FS: Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 04:07:13 UTC
From: W6NEK <w6nek@socal.rr.com>
Message-ID: <Rf3Nb.60382$C87.8818@twister.socal.rr.com>
Source record: 24131

I have Elecraft K2 S/N 2577 for sale. If your interested, please click on
the
following link for price, assembly photos and details regarding this great
little rig: http://www.w6nek.com/K2_2577.html

Thanks for looking!

## 380. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 05:46:54 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <N$nmJSBOfNBAFwBA@jmwa.demon.co.uk>
Source record: 24132
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <bu1qnm02nem@enews2.newsguy.com>) about 'why 3-phase power?',
on Tue, 13 Jan 2004:
>Whatever the input, the point is having all 3 phases together at the same
>place (not one phase on one street, another phase on another, and so on).
>Graphically it would be a 6 pointed star. But I have never seen any dry
>type 3-phase (3 coils on an E-core) transformer with this secondary wiring
>configuration.

Well, of course I can't comment on whether that arrangement is used in
USA, but it seems to me that any site that has a LV 3-phase feed *needs*
such an arrangement for the reasons you cite - notably that it needs 120
V single-phase supplies as well as 240 V 3-phase. Or are all such
3-phase supplies provided at 277/480 V?
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

## 381. Re: Yaesu FT-8500 Deviation Adjustment ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 06:47:40 UTC
From: Adam <nospam@nospam.none>
Message-ID: <zvqdnWvzBvqPe5ndRVn-tA@gbronline.com>
Source record: 24133

Thanks for that site, Ralph. I was looking for a site similar to this.

> Look here to see if you can find what you need.
>
> http://www.cqham.ru/sch_eng.html

## 382. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 07:15:48 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bu2qb402cse@enews4.newsguy.com>
Source record: 24134
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:

| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
| wrote (in <bu1qnm02nem@enews2.newsguy.com>) about 'why 3-phase power?',
| on Tue, 13 Jan 2004:
|>Whatever the input, the point is having all 3 phases together at the same
|>place (not one phase on one street, another phase on another, and so on).
|>Graphically it would be a 6 pointed star. But I have never seen any dry
|>type 3-phase (3 coils on an E-core) transformer with this secondary wiring
|>configuration.
|
| Well, of course I can't comment on whether that arrangement is used in
| USA, but it seems to me that any site that has a LV 3-phase feed *needs*
| such an arrangement for the reasons you cite - notably that it needs 120
| V single-phase supplies as well as 240 V 3-phase. Or are all such
| 3-phase supplies provided at 277/480 V?

The typical low voltage drops in US and Canada are (with varying levels of
availability):

1 phase linear, 120 volts hot to neutral, 240 volts hot to hot
3 phase wye, 120 volts hot to neutral, 208 volts hot to hot
3 phase delta, 240 volts hot to hot, one winding center tapped for 120 volts
3 phase wye, 277 volts hot to neutral, 480 volts hot to hot
3 phase delta, 480 volts hot to hot
3 phase wye, 346 volts hot to neutral, 600 volts hot to hot
3 phase delta, 600 volts hot to hot

As you can see, 120 volts is available from the first three. In the case of
the center tapped delta, no more than about 5% of the load can come from the
single phase loads attached. You can't center tap the other windings to do
the same because you'll end up with unsafe neutral to neutral voltages (120).

Lots of things designed for 240 work on 208 volts, so the 2nd case is usable
in a lot of places. But those devices often work with less performance.
Motors, for example, would have less available horse power and may stall on
loads that would work at 240 volts. Thus I see a need to get a real 240
volts.

If the 1 phase load is less than 5% of the total capcity, the third case can
work. But if if your need for 1 phase power is large while you still need
3 phase power, there are a couple options. One is for the utility to provied
separate drops for 1 phase and 3 phase. I've never seen that done, and have
seen documentation that some utilities won't do that. The other option would

be to take regular 3 phase at whatever voltage you get it (208, 240, 480, 600, 2400, 4160, 7200, 12470, etc) and put 3 separate 1 phase transformers on each phase (I've never seen a 1 phase transformer with a primary above 600 volts) and just connect all the neutrals together. Then just make sure you divide up the 1 phase load reasonably well balanced. You end up with 6 different hot phase angles at 120 volts 60 degrees each, and 240 volts between the most distant hots (3 sets). What I have not seen is doing this all on the same E-core (like a regular 3 phase transformer does), but with the 6 hots and 1 neutral. But that is 7 wires total.

By the way, if you go with 6 single phase transformers/cores, 3 of which have their primary connected to the hot to hot lines (208 or 480 or 600), and the other 3 of which have their primary connected to the hot to neutral lines (120 or 277 or 346), with all 6 secondaries center tapped for hot to neutral at 120 volts, then what you have is 12 wires with 12 different hot phases at 30 degrees apart. You could do this (at whatever secondary voltage you need) as part of a DC power supply to get a really low ripple level at a higher frequency (720 Hz in US/Canada), doing better than a regular 3 phase DC power supply would do (more ripple at 360 Hz).

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 383. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 07:26:11 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bu2quj12cse@enews4.newsguy.com>
Source record: 24136
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Louis Bybee <louistroutbybee@comcasttrout.net> wrote:

| Something close to what you describe is commonly available in many areas of
| the US. 240 volt 3 phase in a delta configuration with one transformer
| center tapped for a grounded neutral to provide 120 volts for lighting, and
| receptacle load, and three phase 240 volts for motor load or high capacity
| heating loads. The transformers can consist of three individual units with
| the center tapped one providing 120 volts being much larger than the other
| two, or an "Open Delta" three phase configuration utilizing two
| transformers. It is very common in residential, office, and light industrial
| areas. It can be superior where there is motor load, and 480 Y 277 isn't
| available. Unless motors are specifically rated for 208 volts there can be
| significant power loss, and heating from the reduced operating voltage.

The problem with this configuration is that the 1 phase loads are limited
to about 5% of the total KVA capacity of the transformer. It's fine for
industrial users that have huge amounts of 3 phase need compared to the
lighting/office needs.

There are 277 volt lighting systems available, too, for those with 480Y/277.

But if your 1 phase load is a big part of your total, yet you still need 3
phase power for some big motors, my idea can achieve that and let you go
beyond the 5% limit on the 1 phase loads.

I am all too aware of the issue where equipment designed for 240 volts just
can't do the job on 208 volts. In many cases things have to be derated, such
as less HP in motors, and longer warm up times for ovens. In worse cases,
there can be failure (motor burnout due to overheating due to either stalls
or excessive start current times). Getting 240 for what needs 240, under
the need also for 3 phase for other equipment, or because that's just how
the power is provided (utilities often don't provide 1 phase if your load
is more than 400 to 600 amps).

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 384. Vertex FTL-2011 questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 07:42:40 UTC
From: Adam <nospam@nospam.none>
Message-ID: <D5idnT0p4Ih0b5ndRVn-tw@gbronline.com>
Source record: 24135

Hello, all. I have just received a Vertex FTL-2011, four channel, VHF mobile rig. Unfortunately, there are two versions of this radio, the "A" version, and the "C" version, and I don't know which one I have. I have even done an FCC ID search on the FCC website, but that didn't help (it just listed the two versions! ). The "A" version can be programmed from 134-160 Mhz, while the "C" version can be programmed from 148-174 Mhz. I am wanting to use this radio on the 2 meter ham band. Looking at the model number on the side of the radio, it reads only FTL-2011. The FCC ID number is: AKHFTL-2011

The only other number listed is the DOC T/A No. I did a search on Google, "DOC T/A" and got nothing. There are two channels programmed into it, and both are 158.250...even THAT does not tell me what model I have, haha. If the frequency was above 160 Mhz, I could assume it was the "C" version. I have a few questions regarding this rig: 1. Is it possible to determine what particular version I have ( "A" or "C" ) ? (2) Assuming I have the "C" version that is programmable from 148-174 Mhz, is it possible to "stretch" the band limits to work in the two meter ham band? Finally, (3) If this radio will not work for the two meter ham band, I would like for it to work on the MURS (Multi Use Radio Service) band. Can this radio be programmed for 2 watts output, or is it only able to be programmed in multiples of 5? i.e., 5 watts, 10 watts, 15 watts, etc. I have seen programming software from vendors that sell Vertex equipment for reasonable prices. For some reason, Vertex is not as protective of their software as Motorola is. I've heard it takes "an act of Congress" to (legally) purchase Motorola RSS I know that Vertex is not as good as Motorola, but I got the radio cheap...and the microphone (and radio, for that matter) is built like a tank. I guess I will have to take it to a Vertex dealer to get it programmed...as it seems you have to have an old computer to get the software to work properly :-(

I would like to get my cousin interested in radio, and I figured MURS would be pretty good for now. MURS max. legal output power is only 2 watts, and I would like to try to abide by that little rule, haha. Fortunately, it requires no license, and there is no trash-talking on that band, nor interference (YET, on both accounts) in my cousin's town. I bought him and my other cousin a pair of FRS 462/467 Mhz HTs that work surprisingly great, but, there are so many other kids and even businesses that use them too (heck, even the local fire department used channel 14 the other day, even though they have their own frequency in the 154 Mhz band), it would be nice to run a little bit more power, and have a quieter band.

Sorry for all the questions, and hopefully I did not post them in the wrong newsgroup (if I did, please point me in the right direction). I looked for Vertex and Yaesu newsgroups, but none came up. Any help you can

give me is appreciated. Thanks.

## 385. FS: tower and antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 10:42:27 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <4003c55f_2@newsfeed.slurp.net>
Source record: 24137

FS: tower and antennas

Hi, all concerned:

I have a tower and antennas for sale, in Cincinnati, OH.
The package includes:

1. 80-ft Heights aluminum tower, s/s bolts, locking nuts, and ro-shelf, less concrete base and base rods (I used 1-1/4in threaded steel rods available from either Home Depot or Lowes in 6 cu-yds of 5-bag concrete)

2. 20-ft al mast, 2-in OD, 1.5-in ID

3. CC X7 5 yrs old, in air 2

4. most of a CC 40M rotatable dipole (could be put on X7 boom)

5. CREATE worm-drive rotator, and lotsa rotator cable

6. most of a HyGain 2L 40M

7. lotsa coax

All is on or near the ground for inspection, and good to go for $2500.00 ono. You pick up, or maybe I can get my son to help, for a fee, with his pickup truck.

I had a stroke last spring (no sympathy needed, just your prayers, tks) and simply can not work up the enthusiasm any more for things past verticals and wires in the trees.

Got a ton of other stuff good for homebrewers too ..

Lemme know. 513-674-7202 eves and all day weekends eastern time.

Thanx, and God bless.

73, Dave, N3HE

## 386. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 14:22:38 UTC
From: Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat>
Message-ID: <9ika00575kv475pd2sh9uc7pd5dkbgghog@4ax.com>
Source record: 24138
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Wed, 14 Jan 2004 05:46:54 +0000, the renowned John Woodgate
<jmw@jmwa.demon.contraspam.yuk> wrote:

>I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
>wrote (in <bu1qnm02nem@enews2.newsguy.com>) about 'why 3-phase power?',
>on Tue, 13 Jan 2004:
>>Whatever the input, the point is having all 3 phases together at the same
>>place (not one phase on one street, another phase on another, and so on).
>>Graphically it would be a 6 pointed star. But I have never seen any dry
>>type 3-phase (3 coils on an E-core) transformer with this secondary wiring
>>configuration.
>
>Well, of course I can't comment on whether that arrangement is used in
>USA, but it seems to me that any site that has a LV 3-phase feed *needs*
>such an arrangement for the reasons you cite - notably that it needs 120
>V single-phase supplies as well as 240 V 3-phase. Or are all such
>3-phase supplies provided at 277/480 V?

Commercial buildings in Canada and the US typically use 120/208
3-phase.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

## 387. KENWOOD TS-950-SDX 4 SALE:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 15:11:23 UTC
From: kb4wov@aol.com
Message-ID: <20040114101123.14163.00002727@mb-m14.aol.com>
Source record: 24139

I HAVE A EXCELLENT KENWOOD TS-950-SDX SERIAL# 41XXX THAT IS 100% WORKING ..I AM THE SECOND OWNER AND IT IS IN A NON SMOKING ENVIROMENT ..I RATE IT A 9+ OUT OF 10 ..I HAVE THE ORIGINAL MANUALS AND THE ORIGINAL BOX...WILL SHIP TO YOUR DOOR FOR $1800.00 I DO ACCEPT PAY-PAL . CASHEIRS CHECKS OR M.O.YOU CAN CALL 252-985-9980 OR 252-883-0400

# 388. WE HAVE THE MANUAL YOU NEED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 16:41:47 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040114114147.11565.00001636@mb-m25.aol.com>
Source record: 24140

WE GOT THAT!

WWW.HAMRADIOMANUALS.COM

## 389. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 19:05:49 UTC
From: phil-news-nospam@ipal.net
Message-ID: <bu43ud0aff@enews4.newsguy.com>
Source record: 24141
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Spehro Pefhany <speffSNIP@interlogdotyou.knowwhat> wrote:
| On Wed, 14 Jan 2004 05:46:54 +0000, the renowned John Woodgate
| <jmw@jmwa.demon.contraspam.yuk> wrote:
|
|>I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
|>wrote (in <bu1qnm02nem@enews2.newsguy.com>) about 'why 3-phase power?',
|>on Tue, 13 Jan 2004:
|>>Whatever the input, the point is having all 3 phases together at the same
|>>place (not one phase on one street, another phase on another, and so on).
|>>Graphically it would be a 6 pointed star. But I have never seen any dry
|>>type 3-phase (3 coils on an E-core) transformer with this secondary wiring
|>>configuration.
|>
|>Well, of course I can't comment on whether that arrangement is used in
|>USA, but it seems to me that any site that has a LV 3-phase feed *needs*
|>such an arrangement for the reasons you cite - notably that it needs 120
|>V single-phase supplies as well as 240 V 3-phase. Or are all such
|>3-phase supplies provided at 277/480 V?
|
| Commercial buildings in Canada and the US typically use 120/208
| 3-phase.

But often the drop is a higher voltage. I've worked in places with 480Y/277
600 (not sure if it was 600D or 600Y/346), and 12470D. Then it gets lowered
to operating voltage by transformers inside. Heavy duty 3 phase motors can
be had for 208, 480, and 600 volts. Generators can be had for all kinds of
wiring configurations and voltages (certainly from Generac).

--
---------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---------------------------------------------------------------------------

## 390. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-14 20:41:54 UTC
From: WB2JKX <mycall-N0SPAM@arrl.net>
Message-ID: <mQhNb.15369$VS4.478510@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24142
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

<phil-news-nospam@ipal.net> wrote in message
news:bu2quj12cse@enews4.newsguy.com...
> In sci.electronics.basics Louis Bybee <louistroutbybee@comcasttrout.net>
wrote:
>
> | Something close to what you describe is commonly available in many areas
of
> | the US. 240 volt 3 phase in a delta configuration with one transformer
> | center tapped for a grounded neutral to provide 120 volts for lighting,
and
> | receptacle load, and three phase 240 volts for motor load or high
capacity
> | heating loads. The transformers can consist of three individual units
with
> | the center tapped one providing 120 volts being much larger than the
other
> | two, or an "Open Delta" three phase configuration utilizing two
> | transformers. It is very common in residential, office, and light
industrial
> | areas. It can be superior where there is motor load, and 480 Y 277 isn't
> | available. Unless motors are specifically rated for 208 volts there can
be
> | significant power loss, and heating from the reduced operating voltage.
>
> The problem with this configuration is that the 1 phase loads are limited
> to about 5% of the total KVA capacity of the transformer. It's fine for
> industrial users that have huge amounts of 3 phase need compared to the
> lighting/office needs.

Interestingly enough, though, is that where I have commonly seen this is
mixed residential and
commercial areas where the primary need was for 120/240 single phase and
perhaps a single 3 phase user
such as a deli or gas station that used 3 phase motors for refrigeration or
air compressor. In these cases, the
configuration was typically open delta with a smaller transformer for the
additional 3 phase requirement

>
> There are 277 volt lighting systems available, too, for those with
480Y/277.
>
> But if your 1 phase load is a big part of your total, yet you still need 3

> phase power for some big motors, my idea can achieve that and let you go
> beyond the 5% limit on the 1 phase loads.
>
> I am all too aware of the issue where equipment designed for 240 volts
just
> can't do the job on 208 volts. In many cases things have to be derated,
such
> as less HP in motors, and longer warm up times for ovens. In worse cases,
> there can be failure (motor burnout due to overheating due to either
stalls
> or excessive start current times). Getting 240 for what needs 240, under
> the need also for 3 phase for other equipment, or because that's just how
> the power is provided (utilities often don't provide 1 phase if your load
> is more than 400 to 600 amps).
>
> --
> ------------------------------------------------------------------------
---
> | Phil Howard KA9WGN | http://linuxhomepage.com/
http://ham.org/ |
> | (first name) at ipal.net | http://phil.ipal.org/
http://ka9wgn.ham.org/ |
> ------------------------------------------------------------------------
---

## 391. Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 02:01:32 UTC
From: francesco.errante@tiscali.it
Message-ID: <c15f167.0401141801.7ecde81c@posting.google.com>
Source record: 24143
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment

***ENGLISH VERSION AND LABORATORY PROTOTYPE PICTURES NOW AVAILABLE !***

A virtual ground monopole HF antenna is being disclosed on

http://www.Radiondistics.com , along with several other devices.

Many thanks for you kind attention.

Regards,

Francesco Errante

Virtual ground monopole HF antenna is patent-pending & copyright 2003-2004
Francesco Errante

http://www.Radiondistics.com

---

## 392. d.c. input spec for icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 02:20:46 UTC
From: larry <larya@rogers.com>
Message-ID: <2OmNb.31110$%wh.11177@news04.bloor.is.net.cable.rogers.com>
Source record: 24145

Greetings

I am in the process of putting together (battery power supply) for my amateur radio equipment....I have an ic 735 and ic 275a.

I have a number of rechargable nicad batteries 4.400 amp hour and 7.0 amp hour.. 1.25 volts..

I need some information about the ic equipment which I can't seem to find in the manual...
In the manual the d.c. input reads 12 volts...

Can someone tell me what the safe upper limit of these radios tend to be?

I don't plan to come anywhere need the upper limit but I would perfer to make a battery pack containing 12 x 1.25 volt cells rather than 11 cells.

My battery analyzer, cadex 7000, can only analyzer a series string of 1 to 12 cells.

Larry ve3fxq

## 393. Re: Vertex FTL-2011 questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 02:23:10 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <iQmNb.11257$I81.9213@newssvr27.news.prodigy.com>
Source record: 24144

Adam...
When you run the programming software it will tell you the model of the radio. Both versions work just fine in amatuer service. The transceiver CAN be programmed for low power on a "per channel" basis.
You will need the programming cable (plugs into the mic socket). You CAN "roll your own" from a Icom or Kenwood cable by making an adaptor.
The FTL-2011 is a very good radio for Echolink or ILRP service. It's not really legal for MURS service. There IS info on the radio on the Vertex radio site.
Hope this helps......Eddie
"Adam" <nospam@nospam.none> wrote in message news:D5idnT0p4Ih0b5ndRVn-tw@gbronline.com...
> Hello, all. I have just received a Vertex FTL-2011, four channel, VHF
> mobile rig. Unfortunately, there are two versions of this radio, the "A"
> version, and the "C" version, and I don't know which one I have. I have
> even done an FCC ID search on the FCC website, but that didn't help (it just
> listed the two versions! ). The "A" version can be programmed from 134-160
> Mhz, while the "C" version can be programmed from 148-174 Mhz. I am wanting
> to use this radio on the 2 meter ham band. Looking at the model number on
> the side of the radio, it reads only FTL-2011. The FCC ID number is:
> AKHFTL-2011
>
> The only other number listed is the DOC T/A No. I did a search on
> Google, "DOC T/A" and got nothing. There are two channels programmed into
> it, and both are 158.250...even THAT does not tell me what model I have,
> haha. If the frequency was above 160 Mhz, I could assume it was the "C"
> version. I have a few questions regarding this rig: 1. Is it possible to
> determine what particular version I have ( "A" or "C" ) ? (2) Assuming I
> have the "C" version that is programmable from 148-174 Mhz, is it possible
> to "stretch" the band limits to work in the two meter ham band? Finally,
> (3) If this radio will not work for the two meter ham band, I would like
> for it to work on the MURS (Multi Use Radio Service) band. Can this radio
> be programmed for 2 watts output, or is it only able to be programmed in
> multiples of 5? i.e., 5 watts, 10 watts, 15 watts, etc. I have seen
> programming software from vendors that sell Vertex equipment for reasonable
> prices. For some reason, Vertex is not as protective of their software as
> Motorola is. I've heard it takes "an act of Congress" to (legally) purchase
> Motorola RSS I know that Vertex is not as good as Motorola, but I got the

> radio cheap...and the microphone (and radio, for that matter) is built
like
> a tank. I guess I will have to take it to a Vertex dealer to get it
> programmed...as it seems you have to have an old computer to get the
> software to work properly :-(
>
> I would like to get my cousin interested in radio, and I figured MURS
> would be pretty good for now. MURS max. legal output power is only 2
watts,
> and I would like to try to abide by that little rule, haha. Fortunately,
it
> requires no license, and there is no trash-talking on that band, nor
> interference (YET, on both accounts) in my cousin's town. I bought him
and
> my other cousin a pair of FRS 462/467 Mhz HTs that work surprisingly
great,
> but, there are so many other kids and even businesses that use them too
> (heck, even the local fire department used channel 14 the other day, even
> though they have their own frequency in the 154 Mhz band), it would be
nice
> to run a little bit more power, and have a quieter band.
>
> Sorry for all the questions, and hopefully I did not post them in the
> wrong newsgroup (if I did, please point me in the right direction). I
> looked for Vertex and Yaesu newsgroups, but none came up. Any help you
can
> give me is appreciated. Thanks.
>
>

## 394. Re: d.c. input spec for icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 03:20:11 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <341c00511nna2htop3h2n407id638lft05@4ax.com>
Source record: 24146

On Thu, 15 Jan 2004 02:20:46 GMT, "larry" <larya@rogers.com> wrote:

>Greetings
>
>I am in the process of putting together (battery power supply) for my
>amateur radio equipment....I have an ic 735 and ic 275a.
>
>I have a number of rechargable nicad batteries 4.400 amp hour and 7.0 amp
>hour.. 1.25 volts..
>
>I need some information about the ic equipment which I can't seem to find in
>the manual...
>In the manual the d.c. input reads 12 volts...
>
>Can someone tell me what the safe upper limit of these radios tend to be?
>
>I don't plan to come anywhere need the upper limit but I would perfer to
>make a battery pack containing 12 x 1.25 volt cells rather than 11 cells.
>
>My battery analyzer, cadex 7000, can only analyzer a series string of 1 to
>12 cells.
>
>Larry ve3fxq
>

My Icom 735 manual specifies the power supply requirements: 13.8V DC,
plus or minus 15%, negative ground.

At 200 watts input, it pulls about 20 amps. Receiving, about 1.5 amps,
or 1.2 amps, squelched.

Later in the manual, it says for battery power, you can go with 12 to
15 volts.

It also mentions that anything over 15 volts may damage the rig.

Bob
k5qwg

## 395. Re: Vertex FTL-2011 questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 03:43:06 UTC
From: Adam <nospam@nospam.none>
Message-ID: <LqWdnYb16MTUkZvdRVn-uw@gbronline.com>
Source record: 24147

Thanks for the info. I was hoping it would be legal for MURS, but at
least it will make a good backup rig. I will look on the Vertex site.

"Eddie Haskel" <wiseguy@clever.com> wrote in message
news:iQmNb.11257$I81.9213@newssvr27.news.prodigy.com...
> Adam...
> When you run the programming software it will tell you the model of the
> radio. Both versions work just fine in amatuer service. The transceiver
CAN
> be programmed for low power on a "per channel" basis.
> You will need the programming cable (plugs into the mic socket). You CAN
> "roll your own" from a Icom or Kenwood cable by making an adaptor.
> The FTL-2011 is a very good radio for Echolink or ILRP service. It's not
> really legal for MURS service. There IS info on the radio on the Vertex
> radio site.
> Hope this helps......Eddie

## 396. Re: Vertex FTL-2011 questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 04:07:39 UTC
From: Adam <nospam@nospam.none>
Message-ID: <1vidnaJLH4mYj5vdRVn-ig@gbronline.com>
Source record: 23998

Hi. Is it possible to purchase ONLY the programming cable? If so,
where can I pick one up? I saw on the Vertex website several different
programming cables, but none for the FTL-2011 radio. If it is cheap enough,
I will just buy it. If it is fairly easy to make the programming cable,
where can I get instructions on how to do so? Thanks for your
time/patience.

Adam

# 397. Re: d.c. input spec for icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 04:20:20 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9470CEFEDB6F6Frog207Junocom@148.78.248.75>
Source record: 23999

> 
> I have a number of rechargable nicad batteries 4.400 amp hour and 7.0
> amp hour.. 1.25 volts..
> 
> I need some information about the ic equipment which I can't seem to
> find in the manual...
> In the manual the d.c. input reads 12 volts...
> 
> Can someone tell me what the safe upper limit of these radios tend to
> be?
> 
> I don't plan to come anywhere need the upper limit but I would perfer
> to make a battery pack containing 12 x 1.25 volt cells rather than
> 11 cells.

A fully charged NiCd battery, in good condition, usually tops out about 1.4 volts. If you charge up a string of 12 batterier, this will reach about 16.8 volts; definitely has the potential to damage your radio.

Even a string of 11 can be fully charged to 15.4 volts.... still risky to your radio. If I had no other battery options, I'd go with a string of 10. Fully charged they'll reach 14.0 volts, and probably rapidly drop to 12 volts (1.2 nominal volts per cell) shortly after you begin using them. This is a bit on the low side, but at least safer.

Personally, I'd go with a nice Lead Acid type 12 volt battery. Your 4AH cells are way too low current capability for that IC735 Transmitter,anyway.

Ed WB6SAT

## 398. Re: Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 04:21:02 UTC
From: Telamon <telamon_spamshield@pacbell.net.is.invalid>
Message-ID: <telamon_spamshield-91B8D9.20210214012004@news.sf.sbcglobal.net>
Source record: 24000
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <c15f167.0401141801.7ecde81c@posting.google.com>,
francesco.errante@tiscali.it (Radiondistics) wrote:

> ***ENGLISH VERSION AND LABORATORY PROTOTYPE PICTURES NOW AVAILABLE !***
>
>
> A virtual ground monopole HF antenna is being disclosed on
>
> http://www.Radiondistics.com , along with several other devices.
>
> Many thanks for you kind attention.
>
> Regards,
>
> Francesco Errante
>
> Virtual ground monopole HF antenna is patent-pending & copyright 2003-2004
> Francesco Errante

Looking into my crystal ball I see you getting a virtual patent.

--
Telamon
Ventura, California

## 399. Re: Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 06:10:42 UTC
From: Jack Painter <223bthp@cox.net>
Message-ID: <C9qNb.9739$ct4.2104@lakeread05>
Source record: 24001
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"Radiondistics" <francesco.errante@tiscali.it> wrote in message
news:c15f167.0401141801.7ecde81c@posting.google.com...

> http://www.Radiondistics.com

I'm sending a screenshot of that disgusting panty-waisted liberal garbage on
their website to friends and contacts in the various armed services here in
Norfolk, Virginia, in the hopes that this company never sells anything to
the U.S. Gov't or NATO.

Jack Painter

## 400. Re: Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 06:34:20 UTC
From: w4jle <W4JLE@pbtcomm.net>
Message-ID: <bu5c9p$1j1f$1@news3.infoave.net>
Source record: 24002
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I wondered what happened to all those itinerant peddlers that sold miracle
cures off the back of a wagon.

Now I know, they have all become antenna designers.

"Jack Painter" <223bthp@cox.net> wrote in message
news:C9qNb.9739$ct4.2104@lakeread05...
> "Radiondistics" <francesco.errante@tiscali.it> wrote in message
> news:c15f167.0401141801.7ecde81c@posting.google.com...
>
> > http://www.Radiondistics.com
>
> I'm sending a screenshot of that disgusting panty-waisted liberal garbage
on
> their website to friends and contacts in the various armed services here
in
> Norfolk, Virginia, in the hopes that this company never sells anything to
> the U.S. Gov't or NATO.
>
> Jack Painter
>
>

## 401. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 07:02:29 UTC
From: Don Kelly <dhky@peeshaw.ca>
Message-ID: <9WqNb.105101$JQ1.3356@pd7tw1no>
Source record: 24003
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
--
Don Kelly
dhky@peeshaw.ca
remove the urine to answer
"Smoke" <rsmokey@newsguy.com> wrote in message
news:btdfq501pv5@enews2.newsguy.com...
>
> "Jonathan Barnes" <jbarnes@ATnetcomuk.co.uk> wrote in message
> news:bsss8k$561$1@taliesin2.netcom.net.uk...
> >
> > "Spehro Pefhany" <speffSNIP@interlogDOTyou.knowwhat> wrote in message
> >
> > > > >> > And in most places, "plain ole hot & neutral" comes in as 2
phase,
> > also
> > > > >> > called "220".
> > > > >> >
> > > > >
> > > > >> Actually, this is normally called "split phase" rather than 2 phase
> > because
> > > > >> the the neutral 'splits' the single phase 240 volt drop.
> > > > >
> > > > Perhaps so, but "2 phase" is wrong.
> > > >
> > In England a 230 V single phase is just that, one wire is nutral,
nominaly
> > earth but seperate from the true earth, and the other caries 230V ac.
> > >
> > I belive the American system is 2 x 110 V ac lines with respect to
earth,
> > but at 180 degree phase angle, to give 220 V ac potential between them.
> > >
> > I would say it's fair to call this 2 phase.
>
>
>
> I am a sucker.
>
> Direct and Alternating Currents by Oppenheimer and Borchers says " Any
> circuit with a single source of a-c is simply referred to as single-phase
> a-c"
>
```

> If you look on the at the transformer on the pole and look at the primary
> connection there would most likely be a single source of a-c feeding the
> transformer.hence single-phase. Transformers fed by a single source of
a-c
> do not create polyphase voltages.
>
> Example 2: if one connects a train transformer to 110 a-c and the
> transformer has many voltage taps you still have single phase voltages
> because the transformer is fed by a single source of AC.
>
> Rich.
>
To the people who use the 120/240 V centertapped system, -i.e. in North America, it is a single phase 3 wire system or the Edison system (as he developed it for DC) . However, to those outside this region (who don't use the system) it is often called 2 phase.
There is some logic to this as 3 phase has 3 voltages, 120 degrees apart, 4 phase has 4 voltages (yeah I know it is "2 phase") 90 degrees apart. 6 phase has 6 voltages 60 degrees apart so it follows that 2 phase should have 2 voltages 180 degrees apart.
Logic is not necessarily meaningful in life so that the single phase/ 3wire nomenclature is happily used where this system is used (to the confusion/annoyance of Brits and those from OZ) and 2 phase is often reserved for two voltages 90 degrees apart as in some motors. This is on the basis of "those who use it get to name it"

--
Don Kelly
dhky@peeshaw.ca
remove the urine to answer

## 402. Re: Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 09:07:20 UTC
From: remove_ok1sip@atlas.cz
Message-ID: <5f5159fa.0401150107.207b72a0@posting.google.com>
Source record: 24004
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi Francesco and all,
IMHO the antenna employs the braids of the twin coaxes as a
counterpoise, i.e. the missing dipole arm. If both the boxes were
placed tightly adjacent to each other with no grounding and the
outgoing (single) coax was equipped with a RF choke, the antenna would
be probably quite poor.

BR from Ivan

## 403. Re: d.c. input spec for icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 10:24:15 UTC
From: larry <larya@rogers.com>
Message-ID: <jTtNb.158643$AAe1.78011@news01.bloor.is.net.cable.rogers.com>
Source record: 24005

This responce is to both Bob and Ed...

Actually my plan is to parallel at least 2, if not more, of these nicad batteries together...

With your comments I think I may start out at 10 cells....

Thank you, muchly, for your input....appreciated...

Larry ve3fxq

"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message news:Xns9470CEFEDB6F6Frog207Junocom@148.78.248.75...
>
> >
> > I have a number of rechargable nicad batteries 4.400 amp hour and 7.0
> > amp hour.. 1.25 volts..
> >
> > I need some information about the ic equipment which I can't seem to
> > find in the manual...
> > In the manual the d.c. input reads 12 volts...
> >
> > Can someone tell me what the safe upper limit of these radios tend to
> > be?
> >
> > I don't plan to come anywhere need the upper limit but I would perfer
> > to make a battery pack containing 12 x 1.25 volt cells rather than
> > 11 cells.
>
>
> A fully charged NiCd battery, in good condition, usually tops out about
> 1.4 volts. If you charge up a string of 12 batterier, this will reach
> about 16.8 volts; definitely has the potential to damage your radio.
>
> Even a string of 11 can be fully charged to 15.4 volts.... still risky
> to your radio. If I had no other battery options, I'd go with a string
> of 10. Fully charged they'll reach 14.0 volts, and probably rapidly drop
> to 12 volts (1.2 nominal volts per cell) shortly after you begin using
> them. This is a bit on the low side, but at least safer.
>
> Personally, I'd go with a nice Lead Acid type 12 volt battery. Your
> 4AH cells are way too low current capability for that IC735
> Transmitter,anyway.
>
>
> Ed WB6SAT

## 404. Filter - 433MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 14:01:23 UTC
From: john <noemail@noemail.co>
Message-ID: <bu65e0$tk0$1@mawar.singnet.com.sg>
Source record: 24006

Hi there

anyone knows if there are such filters avaliable?

or do i have to build one myself?

TIA! =)

## 405. FA: ALINCO DJ-F1T Mini-HT for 2 meters, Cute & Working!>Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:07:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040115100702.28419.00000003@mb-m15.aol.com>
Source record: 24007

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851167
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 406. FA: B & K 1822 UNIVERSAL FREQUENCY COUNTER>Useful >NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:08:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040115100827.28419.00000006@mb-m15.aol.com>
Source record: 24008

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851175
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 407. FA: GC # 36-568 TRANSISTOR RADIO TESTER-1962>DOES it ALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:09:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040115100951.28419.00000007@mb-m15.aol.com>
Source record: 24009

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2216910850
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 408. fa-HAMMARLUND HFM-40 INST./SERVICE MANUAL>Super Rare@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:11:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040115101110.28419.00000010@mb-m15.aol.com>
Source record: 24010

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851201
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 409. fa-HEATHKIT IT-12 SIGNAL TRACER w/Probe,Handy@big $10.50

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:12:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040115101225.28419.00000011@mb-m15.aol.com>
Source record: 24011

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851210
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 410. fa-HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:15:11 UTC
From: rlucch2098@aol.com
Message-ID: <20040115101511.28419.00000015@mb-m15.aol.com>
Source record: 24012

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851221
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 411. Fa> MIL-SPEC TEST LEADS/ PROBES SET,NEW-SEALED NR@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:16:32 UTC
From: rlucch2098@aol.com
Message-ID: <20040115101632.28419.00000016@mb-m15.aol.com>
Source record: 24013

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2587582340
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 412. fA= MIRAGE MP-1 2KW SWR/WATTMETER, Clean & Useful

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:17:49 UTC
From: rlucch2098@aol.com
Message-ID: <20040115101749.28419.00000019@mb-m15.aol.com>
Source record: 24014

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851245
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 413. FA: ORIGINAL HEATHKIT DX-60 by DAYSTROM>Best of the DX-60's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:19:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040115101936.28419.00000020@mb-m15.aol.com>
Source record: 24015

Many nice clear pics.
At a big $60!!
All items are real inexpensive.
Ebay item numbers>
3070851254
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 414. FA: SENCORE TF151A TRANSISTOR/FET TESTER-NEAT & Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:21:32 UTC
From: rlucch2098@aol.com
Message-ID: <20040115102132.28419.00000023@mb-m15.aol.com>
Source record: 24016

Many nice clear pics.
At a big $13!!
All items are real inexpensive.
Ebay item numbers>
2587582379
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 415. Fa- TEKTRONIX C-32 SYNCHRO CAMERA, Neat but RARE@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:22:52 UTC
From: rlucch2098@aol.com
Message-ID: <20040115102252.28419.00000024@mb-m15.aol.com>
Source record: 24017

Many nice clear pics.
At a big $10!!
All items are real inexpensive.
Ebay item numbers>
2587582392
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 416. FA: YAESU PA-6 DC CAR ADAPTER/CHARGER for FT-470>No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:24:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040115102405.28419.00000027@mb-m15.aol.com>
Source record: 24018

Many nice clear pics.
At a big $10!!
All items are real inexpensive.
Ebay item numbers>
3071691933
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 417. fa=RCA WV-77E "VOLTOHMYST" TUBE-TYPE VTVM> @big$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:25:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040115102521.28419.00000028@mb-m15.aol.com>
Source record: 24019

Many nice clear pics.
At a big $10!!
All items are real inexpensive.
Ebay item numbers>
3071692298
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 418. GOLDEN D-104 DESKMIC 4 SALE:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:48:14 UTC
From: dwight136@aol.com
Message-ID: <20040115104814.24788.00000002@mb-m16.aol.com>
Source record: 24020

HAVE A GOLD D-104 DESK MIC IN EXCELLENT CONDITION AND IT HAS THE ORIGINAL 2 PRONG FACTORY PLUG ON IT ...IT HAS BEEN A COLLECTORS PEICE AND BEEN ON MY SHELF FOR YEARS ...I WILL SHIP TO YOUR DOOR FOR $175.00 DWIGHT(252)-985 9980 I CAN PROVIDE A PICTURE IF YOU ARE SERIOUS ABOUT IT ..THANKS

## 419. KENWOOD SP-950 SPEAKER 4 SALE:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 15:50:56 UTC
From: dwight136@aol.com
Message-ID: <20040115105056.24702.00000007@mb-m16.aol.com>
Source record: 24021

HAVE A LIKE NEW IN THE ORIGINAL BOX A SP-950 SPEAKER I WILL SELL FOR $150.00
PLUS SHIPPING .. DWIGHT 252-985-9980

## 420. Re: Wanted 746 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 16:02:23 UTC
From: niw2004@aol.comnojunk
Message-ID: <20040115110223.11350.00000019@mb-m05.aol.com>
Source record: 24022

>I want to get rid of it and get a 756PROII - willing to ship
>w/professional packaging and insurance for only $900.00.
>

you're on drugs. you can get 'em new for almost that.

geeez...

# 421. Re: Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 17:42:11 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bu6jgr$js5$1@newshost.mot.com>
Source record: 24023
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Do we click on the virtual link to see it?

Steve N.

"Radiondistics" <francesco.errante@tiscali.it> wrote in message
news:c15f167.0401141801.7ecde81c@posting.google.com...
> ***ENGLISH VERSION AND LABORATORY PROTOTYPE PICTURES NOW AVAILABLE !***
>
>
> A virtual ground monopole HF antenna is being disclosed on
>
> http://www.Radiondistics.com , along with several other devices.
>
> Many thanks for you kind attention.
>
> Regards,
>
> Francesco Errante
>
>
>
>
> Virtual ground monopole HF antenna is patent-pending & copyright 2003-2004
> Francesco Errante
>
> http://www.Radiondistics.com
>
>
> ---
------

## 422. Re: Filter - 433MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 17:54:09 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bu6k77$ks9$1@newshost.mot.com>
Source record: 24025

Yes
Steve N.

"john" <noemail@noemail.co> wrote in message
news:bu65e0$tk0$1@mawar.singnet.com.sg...
> Hi there
>
> anyone knows if there are such filters avaliable?
>
> or do i have to build one myself?
>
> TIA! =)
>
>

## 423. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 17:56:38 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bu6kbq$l1l$1@newshost.mot.com>
Source record: 24024

That's what I said, no? Ceptin' I don't remember what V. I measured on
mine.
Steve N.

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20040113094404.07958.00002634@mb-m16.aol.com...
> Radio Shack sells an adapter that would work. It's rated at 10 amps and
comes
> with a pos and neg binding post, like that on a power supply. With a
decent car
> ACCESSORY port (not cigarette lighter port), you can run a 50 watt FM
radio. I
> have been using on in my work car with no problems. The radio indicated
over
> 14VDC when it is turned on and plugged into the aftermarket accessory
port.
>
> >At the aft end there two
> >nice big red/black screw-down terminal posts of the usual design which
> >can accomodate up to #10 wire, maybe even #8. Nicely finished, quality
> >piece
>
> That sounds like the one I picked up from Radio Shack. Part number
270-1521.
> Here's a link:
>
>
http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&product%5Fid=270-1521
>
> Hope that helps!
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

## 424. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 18:39:41 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0401151039.1fec07f1@posting.google.com>
Source record: 24026

vhfradiobuff@aol.comspamme (VHFRadioBuff) wrote in message
news:<20040113094404.07958.00002634@mb-m16.aol.com>...
> Radio Shack sells an adapter that would work. It's rated at 10 amps and comes
> with a pos and neg binding post, like that on a power supply. With a decent car
> ACCESSORY port (not cigarette lighter port), you can run a 50 watt FM radio. I
> have been using on in my work car with no problems. The radio indicated over
> 14VDC when it is turned on and plugged into the aftermarket accessory port.

First I've heard of an "accessory port" vs. a lighter rerceptacle. Do
you know if those are available as aftermarket items which can be
installed separately from the usual lighter receptacle?

> >At the aft end there two
> >nice big red/black screw-down terminal posts of the usual design which
> >can accomodate up to #10 wire, maybe even #8. Nicely finished, quality
> >piece
>
> That sounds like the one I picked up from Radio Shack. Part number 270-1521.
> Here's a link:
>
> http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&product%5Fid=270-1521
>
> Hope that helps!

That's it! That's the plug I borrowed from my buddy. So he didn't get
it at a truck stop after all. I'm outta here for the neighborhood
Radio Slack!

Tnx Andy!

> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

Brian w3rv

## 425. for sell yaesu stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 19:23:58 UTC
From: peter scully <peterscully@sympatico.ca>
Message-ID: <I4BNb.4081$c1.675728@news20.bellglobal.com>
Source record: 24027

fl2100b yo901 landliner yc601

## 426. www.hamwave.com

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 19:34:30 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <aXBNb.5702$Su5.3600@twister.nyroc.rr.com>
Source record: 24028

Stop by...take a peek
www.hamwave.com

## 427. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 20:29:21 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <bu6t6j$el0ol$1@ID-179885.news.uni-berlin.de>
Source record: 24029
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,tx.forsale

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $550

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 40

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts, and I have several extra carts. I also have a
Scsii raid controller with 2 carts, that with the above,
you could have a great start on a server..

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 428. Re: Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 20:36:28 UTC
From: "paulfriedman@comcast.net" <p.paulfriedman@comcast.net>
Message-ID: <gRCNb.76634$na.42816@attbi_s04>
Source record: 24030
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Steve:

You clearly don't understand unreality. One should use a virtual click.
jeeez, I thought that was obvious. <grin>

Paul AB0SI

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:bu6jgr$js5$1@newshost.mot.com...
> Do we click on the virtual link to see it?
>
> Steve N.
>
> "Radiondistics" <francesco.errante@tiscali.it> wrote in message
> news:c15f167.0401141801.7ecde81c@posting.google.com...
> > ***ENGLISH VERSION AND LABORATORY PROTOTYPE PICTURES NOW AVAILABLE !***
> >
> >
> > A virtual ground monopole HF antenna is being disclosed on
> >
> > http://www.Radiondistics.com , along with several other devices.
> >
> > Many thanks for you kind attention.
> >
> > Regards,
> >
> > Francesco Errante
> >
> >
> >
> >
> > Virtual ground monopole HF antenna is patent-pending & copyright
2003-2004
> > Francesco Errante
> >
> > http://www.Radiondistics.com
> >
> >
>
> ----------------------------------------------------------------------------
> ------
>
>

## 429. Welcome to the EBAY junkbox fa: FA: Fa> FA>

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 22:16:13 UTC
From: nospam <nospam@att.net>
Message-ID: <um0e0098hri092hgct8cvv7aaf3de6qquu@4ax.com>
Source record: 24031

[No readable article body recovered]

## 430. Re: Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 22:18:23 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bu73ml$ecl$1@newshost.mot.com>
Source record: 24033
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

```
Oh Bugger! I should have known, Steve

"paulfriedman@comcast.net" wrote in message
news:gRCNb.76634$na.42816@attbi_s04...
> Steve:
>
> You clearly don't understand unreality. One should use a virtual click.
> jeeez, I thought that was obvious.
>
> Paul AB0SI
>
>
> "Steve Nosko" wrote in message
> news:bu6jgr$js5$1@newshost.mot.com...
> > Do we click on the virtual link to see it?
> >
> > Steve N.
> >
> > "Radiondistics" wrote in message
> > news:c15f167.0401141801.7ecde81c@posting.google.com...
> > > ***ENGLISH VERSION AND LABORATORY PROTOTYPE PICTURES NOW AVAILABLE
!***
> > >
> > >
> > > A virtual ground monopole HF antenna is being disclosed on
> > >
> > > http://www.Radiondistics.com , along with several other devices.
> > >
> > > Many thanks for you kind attention.
> > >
> > > Regards,
> > >
> > > Francesco Errante
> > >
> > >
> > >
> > >
> > > Virtual ground monopole HF antenna is patent-pending & copyright
> 2003-2004
> > > Francesco Errante
> > >
> > > http://www.Radiondistics.com
> > >
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> > >
> >
>
> ---
> > ------
> >
> >
>
>

## 431. Hit the road Ebay Idiot !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 22:19:28 UTC
From: nospam <nospam@att.net>
Message-ID: <0u0e00hrc3iihp7b7purq5v1a9dkss89j2@4ax.com>
Source record: 24032

[No readable article body recovered]

## 432. Re: Filter - 433MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 23:18:47 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <rdFNb.44079$6y6.918662@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24034

Dale at Par Electronics might be able to help you.

Pete

Steve Nosko <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:bu6k77$ks9$1@newshost.mot.com...
> Yes
> Steve N.
>
> "john" <noemail@noemail.co> wrote in message
> news:bu65e0$tk0$1@mawar.singnet.com.sg...
> > Hi there
> >
> > anyone knows if there are such filters avaliable?
> >
> > or do i have to build one myself?
> >
> > TIA! =)
> >
> >
>
>

## 433. Re: for sell yaesu stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-15 23:21:31 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <taFNb.20427$1K1.200365@news20.bellglobal.com>
Source record: 24035

To peter scully

I am interested

jean Paul ve3jpt
"peter scully" <peterscully@sympatico.ca> wrote in message
news:I4BNb.4081$c1.675728@news20.bellglobal.com...
> fl2100b yo901 landliner yc601
>
>

## 434. Re: Hit the road Ebay Idiot !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 00:23:02 UTC
From: Hamguy <Hamguy@arrl.net>
Message-ID: <G9GNb.164024$JW3.74700@twister.nyroc.rr.com>
Source record: 24036

Try www.epier.com

"nospam" <nospam@att.net> wrote in message
news:0u0e00hrc3iihp7b7purq5v1a9dkss89j2@4ax.com...
>

## 435. Re: Kenwood TS-820 display

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 01:49:10 UTC
From: "Bob M." <bayside_au@yahoo.com>
Message-ID: <qqHNb.14078$Wa.12678@news-server.bigpond.net.au>
Source record: 24037
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Check out this site http://www.mods.dk/
click Kenwood at top
the scroll down left window to 820
it has an alternate part I think.

Bob M
"Brian" <brian@nospam.edu> wrote in message
news:vrsolvne6joj00@corp.supernews.com...
> Hello
>
> I am wondering if anyone knows where I could find a DG-1 display kit for a
> Kenwood TS-820? If not a used kit, then maybe another brand kit that may
> work.
>
> Thanks!
> Brian
>
>

# 436. FS: Gonset, Lafayette, National, Military Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 01:56:23 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <400744C6.F0582C3C@cox.net>
Source record: 24038
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices
do not include shipping. I will ship overseas.

Gonset Communicator III - 6 Meters.....$75 plus shipping
This is a separate receiver and and crystal controlled transmitter from
the 1950's . Unit works but needs dial cord restrung on receiver.
Includes a bunch of crystals. The radio has a number of scratches.
http://members.cox.net/radiostuff9/gonset_comIII_6m.jpg
http://members.cox.net/radiostuff9/gonset_comIII_6m2.jpg

Lafayette HB-76 VHF Receiver.....$35 plus shipping
This is a VHF receiver from the 1960's that covers 152-174 MHz. The
unit is in excellent condition cosmetically and does work.
http://members.cox.net/radiostuff9/laffvhf.jpg
http://members.cox.net/radiostuff9/laffvhf2.jpg

Signal Corps U.S. Army Test Set Frequency Meter Test Set I-129-Bï¿½ï¿½ï¿½.$125
plus shipping.
Military set of James Millen wattmeters covering 1.5 to 40 MHz. Case
manufactured by Hickok .Excellent condition
http://members.cox.net/radiostuff9/wavemeters1.jpg
http://members.cox.net/radiostuff9/wavemeters2.jpg
http://members.cox.net/radiostuff9/wavemeters3.jpg
http://members.cox.net/radiostuff9/wavemeters4.jpg

ZM-3A/U Capacitance Analyzer.....$75 plus shipping
Nice unit, works well, new power cord. Insides look like new. Don't have

a manual , however they are available from several sources on the
internet
http://members.cox.net/radiostuff9/zm32.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 3 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$75 plus shipping
Their are 24 crystals of which 23 are the original Navy crystals; one

crystal is not. The wooden box is in great shape also.
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Sonar LP Filter - NIB E.F. Johnson Clone.....$40 plus shipping
This looks like a clone of the EF Johnson low pass filter however it has

a neat chrome finish. This is new in the box with instructions and
mounting brackets. This is a 52 ohm filter that will handle 1 KW from
2-30 MHz.
http://members.cox.net/radiostuff9/sonar_lp_filter.jpg

National Type MCN Vernier Dial - New in Box!.....$40 plus shipping

http://members.cox.net/radiostuff9/mcn.jpg
http://members.cox.net/radiostuff9/mcn2.jpg

Drake ML-2 Marker Luxury 2 Meter Transceiver.....$60 plus shipping

This 1971 2 meter transceiver has a solid state receiver and a tube
final putting out 10 watts plus. Also has a built-in AC/DC power supply.

This one is in nice condition and works well. This one has the original
crystals for 34-94, 94 Simplex. For more info on this radio visit this
link: http://www.dproducts.be/Drake_Museum/ML2.htm
http://members.cox.net/radiostuff9/drake2m.jpg
http://members.cox.net/radiostuff9/drake2m2.jpg
http://members.cox.net/radiostuff9/drake2m3.jpg

Thanks for looking.

**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

## 437. AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 02:53:24 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <4007521e$1_1@dowco.com>
Source record: 24039
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Years ago, in another life, I worked in radio. There was a small test set that measured RF so that the station engineers could tell the contours still matched the promise of performance. Can't remember what they were called and who manufactured them. Anybody?

They were in a beige case with a meter on the front and were fairly BIG $.

## 438. Re: d.c. input spec for icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 03:04:47 UTC
From: VE3PMK <nospam@nospam.org>
Message-ID: <BC2CBEFC.65FF%nospam@nospam.org>
Source record: 24041

Connecting batteries in parallel is not a good idea.
They will begin to discharge each other.

My .02

'73
Pat

## 439. Re: AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 03:06:45 UTC
From: Sparks <sparksw4eas@mindspring.com>
Message-ID: <40077F73.1138@mindspring.com>
Source record: 24040
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Field Intensity Meter, Sparks

## 440. Re: AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 04:14:11 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <100ep8aad8pj1a3@corp.supernews.com>
Source record: 24042
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Ray Collins wrote:
> Years ago, in another life, I worked in radio. There was a small test
> set that measured RF so that the station engineers could tell the
> contours still matched the promise of performance. Can't remember what
> they were called and who manufactured them. Anybody?
>
> They were in a beige case with a meter on the front and were fairly BIG $.
>

Beige sounds like a Sierra Frequency Selective Voltmeter?
-Bill

## 441. Re: AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 04:32:39 UTC
From: Tony Hwang <dragon40@shaw.ca>
Message-ID: <HPJNb.120989$ts4.68443@pd7tw3no>
Source record: 24043
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi,
If RF, field strength meter?
Tony

-Bill- wrote:

> Ray Collins wrote:
>
>> Years ago, in another life, I worked in radio. There was a small test
>> set that measured RF so that the station engineers could tell the
>> contours still matched the promise of performance. Can't remember
>> what they were called and who manufactured them. Anybody?
>>
>> They were in a beige case with a meter on the front and were fairly
>> BIG $.
>>
>
>
> Beige sounds like a Sierra Frequency Selective Voltmeter?
> -Bill
>

## 442. Re: AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 05:53:55 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <rsue00pltvo11cjqlgmckp0o19d6t17l97@4ax.com>
Source record: 24044
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

On Thu, 15 Jan 2004 18:53:24 -0800, Ray Collins
<rcol@intergate.bc.ca*remove> wrote:

> Years ago, in another life, I worked in radio. There was a small test
>set that measured RF so that the station engineers could tell the
>contours still matched the promise of performance. Can't remember what
>they were called and who manufactured them. Anybody?
>
>They were in a beige case with a meter on the front and were fairly BIG $.

Potomac Instruments FIM series were that color. The earlier ones went
under their name and Nems Clarke, RCA, Vitro?, maybe some others. They
were good radios. Still have two of them around somewhere.

## 443. Re: AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 06:06:27 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <1qve00hlul7p0qa1q6t1vt35caf89e0ht5@4ax.com>
Source record: 24045
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

On Thu, 15 Jan 2004 23:53:55 -0600, Phil Witt <pwitt@wcov.com> wrote:

>On Thu, 15 Jan 2004 18:53:24 -0800, Ray Collins
><rcol@intergate.bc.ca*remove> wrote:
>
>> Years ago, in another life, I worked in radio. There was a small test
>>set that measured RF so that the station engineers could tell the
>>contours still matched the promise of performance. Can't remember what
>>they were called and who manufactured them. Anybody?
>>
>>They were in a beige case with a meter on the front and were fairly BIG $.
>
>Potomac Instruments FIM series were that color. The earlier ones went
>under their name and Nems Clarke, RCA, Vitro?, maybe some others. They
>were good radios. Still have two of them around somewhere.

Field Intensity Meter - forgot to mention

## 444. Calculate when an RF amplifier will block (desense)?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 07:25:23 UTC
From: fornewspost@aol.com
Message-ID: <20040116022523.28505.00000095@mb-m01.aol.com>
Source record: 24046

Is there a way to calculate when an amplifier will block by knowing its IP3?
If not, is there any way to calculate the blocking capabilities of an RF amp,
such as an LNA?

Thanks!

Mike

## 445. Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 10:25:58 UTC
From: Ted Taylor <biker@zetnet.co.uk>
Message-ID: <2004011610255879578@zetnet.co.uk>
Source record: 24047

Anyone help me please? I am trying to link 746 to computer to use
digital modes.I have a CT-17 which does not do anything. I think that I
need to make a lead up but
I don't know the pinouts for a RS232. Thanks for any help I get. Ted G7PZS.

--
biker@zetnet.co.uk
Riding Honda V45 750cc V4 Magna or wifes
Honda VT700 700cc V twin Shadow
or even Land Rover S3 24 volt FFR 3/4 ton

## 446. Re: AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 12:17:07 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <hCQNb.5741$A74.4162@fed1read02>
Source record: 23948
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

"Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message
news:4007521e$1_1@dowco.com...
> Years ago, in another life, I worked in radio. There was a small test
> set that measured RF so that the station engineers could tell the
> contours still matched the promise of performance. Can't remember what
> they were called and who manufactured them. Anybody?
>
> They were in a beige case with a meter on the front and were fairly BIG $.
>

Field Intensity Meter or a Field Strength Meter or an EMI Receiver.

Beige case (maybe one for meter and one for the power supply?), big $ =
Stoddart NM series meters.
Same, but gray crinkle, bigger (but only one) box, big $ = Empire NF-105
meter.
Really, really big case, microwave, pale green & beige, really big $$,
Polarad FIM meter.

OTOH, hand-held beige, modest $, maybe a Narda power density meter (did it
have a separate hand-held wand?).

Ed
wb6wsn

## 447. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 14:10:38 UTC
From: Vito <vito@crosslink.net>
Message-ID: <4007f0ea$0$13349@dingus.crosslink.net>
Source record: 23949

"Brian Kelly" <kelly@dvol.com> wrote
>
> First I've heard of an "accessory port" vs. a lighter rerceptacle. Do
> you know if those are available as aftermarket items which can be
> installed separately from the usual lighter receptacle?

My '99 Dodge PU has one, plus a lighter jack. They look similar but the accessory jack is fused higher and, unike the "lighter", isn't on the ignition switch circuit. Works great to power different 50W 2 meter and dual-band rigs. There's also a place in the armrest for your packet station (c:

73, K3DWW

## 448. Re: AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 14:42:03 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <4007f839$1_1@dowco.com>
Source record: 23950
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

As my old brain remembers they were regenerative, fair size meter on the
front, well made case with rounded corners, the size of a lunchbox and
stored in a wooden box. I think Potomac Instruments may be the one.
Now there's just finding one. ;-)

Ed Price wrote:
> "Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message
> news:4007521e$1_1@dowco.com...
>
>> Years ago, in another life, I worked in radio. There was a small test
>>set that measured RF so that the station engineers could tell the
>>contours still matched the promise of performance. Can't remember what
>>they were called and who manufactured them. Anybody?
>>
>>They were in a beige case with a meter on the front and were fairly BIG $.
>>
>
>
> Field Intensity Meter or a Field Strength Meter or an EMI Receiver.
>
> Beige case (maybe one for meter and one for the power supply?), big $ =
> Stoddart NM series meters.
> Same, but gray crinkle, bigger (but only one) box, big $ = Empire NF-105
> meter.
> Really, really big case, microwave, pale green & beige, really big $$,
> Polarad FIM meter.
>
> OTOH, hand-held beige, modest $, maybe a Narda power density meter (did it
> have a separate hand-held wand?).
>
> Ed
> wb6wsn
>

## 449. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 16:00:59 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20040116110059.28419.00000079@mb-m15.aol.com>
Source record: 23951

>That's what I said, no? Ceptin' I don't remember what V. I measured on
>mine.
>Steve N

I use an FT-3000 in the work vehicle, and it displays the voltage when first turned on. With the cig lighter, it shows around 12v. In the aftermarket accessory port, it shows over 14v.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

## 450. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 16:02:08 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20040116110208.28419.00000080@mb-m15.aol.com>
Source record: 23952

>First I've heard of an "accessory port" vs. a lighter rerceptacle. Do
>you know if those are available as aftermarket items which can be
>installed separately from the usual lighter receptacle?

Yes. Try www.galls.com.

>That's it! That's the plug I borrowed from my buddy. So he didn't get
>it at a truck stop after all. I'm outta here for the neighborhood
>Radio Slack!
>
>Tnx Andy!

And a good thing about the Radio Shack website is now you can look up an item,
type in your zip code, and it'll tell you if that item is in stock in any of
your local Radio Shacks! :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

## 451. Re: Hint on replacement for Yaesu panel lamps

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 17:35:11 UTC
From: Robin <me@here.com>
Message-ID: <400820d2$0$208$fa0fcedb@lovejoy.zen.co.uk>
Source record: 23953

"Carl R. Stevenson" <wk3cqth@wk3c.com> wrote in message
news:v7qcnQtOJ7egq2uiUSdV9g@ptd.net...
> My Yaesu FT-4700RH had 4 "grain of wheat" style lamps
> to provide panel/display backlighting. 3 of them had burned
> out. These lamps are accessible from the back of the removable
> control head. They are covered with pliable orange plastic covers
> and inserted through holes in the PCB from the back side, with the
> two leads bent over and soldered to pads on the back side of
> the PCB, so they are easy to remove. (Save the orange plastic
> covers to use on the replacement bulbs.)
>
I would suggest replacing them with LED's instead, then it is a one time
fix..

Robin

## 452. Re: AM radio test set?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 19:50:25 UTC
From: Phil Witt <w4immn@mindspring.com>
Message-ID: <7nfg009qvhmrv5v35os2oe5s3uiqdsq34b@4ax.com>
Source record: 23954
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

On Fri, 16 Jan 2004 06:42:03 -0800, Ray Collins
<rcol@intergate.bc.ca*remove> wrote:

>As my old brain remembers they were regenerative, fair size meter on the
>front, well made case with rounded corners, the size of a lunchbox and
>stored in a wooden box. I think Potomac Instruments may be the one.
>Now there's just finding one. ;-)

The Potomac FIM-41, which covers the broadcast band, is see on Ebay
from time to time. There was another one with broader coverage that
I've never seen for sale anywhere. Those might even be considered
rare. Still a ton of 41s and the older ones still in use by AM
directional stations. I've got two of them sitting right here but I
don' want to open them up. Best I recall they are just standard
portable radio type superhets without AVC.

## 453. FS: FTS 5060 Cesium Frequency and Time Standard

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 20:00:33 UTC
From: keng@nncgroup.com
Message-ID: <3b5c60dc.0401161200.268c79db@posting.google.com>
Source record: 23955
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For sale: FTS5060 Cesium frequency standard. (Now Symmetricom, was Datum, previously Frequency and Time Sytems.) 1 MHz output on front and back panel. Output is on frequency and stable, but alarm lamp remains on. Sold as-is, for parts or repair. Includes copy of operations manual (no schematics). Email for pictures. $550 plus shipping from St. Louis, MO. Approx shipping weight 65 lbs.

## 454. For Sale: Ameritron AL-811

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 21:27:19 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0401161327.db27a37@posting.google.com>
Source record: 23956

For Sale: Ameritron AL-811. EXCELLENT condition and seldom used.
Stock.(No ten meter modification) No trades. Selling cuz I've gotten
interested in vhf/uhf weak signal operation. I'd include a photo, but
it looks just the one you've got in your AES catalog. No dents, no
scratches, and I'm a non-smoker. Manual, and I'm almost 99% sure I've
got the original box in the garage.
$450 double boxed, shipped and insured. First e-mail gets it.
73, Bill Lauterbach - WA8MEA
wa8mea@hotmail.com
1.517.563.2613
NEAT STUFF! Visit - http://qth.com/dwm

## 455. Re: Filter - 433MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-16 22:52:00 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bu9q1m$6k8$1@newshost.mot.com>
Source record: 23957

Sorry. Just being a wise a**. What kind of a filter band pass - reject -
Tx - Rx ?
Steve N.

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:bu6k77$ks9$1@newshost.mot.com...
> Yes
> Steve N.
>
> "john" <noemail@noemail.co> wrote in message
> news:bu65e0$tk0$1@mawar.singnet.com.sg...
> > Hi there
> >
> > anyone knows if there are such filters avaliable?
> >
> > or do i have to build one myself?
> >
> > TIA! =)
> >
> >
>
>

## 456. Alinco repair in California?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 00:17:21 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9472A5CF2CB30Frog207Junocom@148.78.248.75>
Source record: 23958

Anyone know of a good Alinco repair service in California/Nevada?
(DX-70TH)

Ed WB6SAT

## 457. Re: d.c. input spec for icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 00:21:00 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9472A66DEEC34Frog207Junocom@148.78.248.75>
Source record: 23959

> Connecting batteries in parallel is not a good idea.
> They will begin to discharge each other.
>

I agree with that. Plus, if that guy plans on using the IC-735 transmitter at anywhere near its full power capability, even 2 4.5AH batteries paralleled would be insufficient current capability. I don't understand why someone would want to go to such lengths to use a bunch of NiCd cells when the cost of a small automotive or motorcycle 12V lead acid battery isn't that much, and would work much better.

Ed

## 458. IC-207 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 00:56:08 UTC
From: henryk <sp8ins@poczta.fm>
Message-ID: <bua16v$5sd$1@nemesis.news.tpi.pl>
Source record: 23960

I am loking schematic for IC-207.
Anyone help me please.
Henryk SP8INS

## 459. Re: IC-207 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 01:28:30 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <4d0Ob.8607$ii6.2369@okepread05>
Source record: 23962

"henryk" <sp8ins@poczta.fm> wrote in message
news:bua16v$5sd$1@nemesis.news.tpi.pl...
> I am loking schematic for IC-207.
> Anyone help me please.
> Henryk SP8INS

The IC-207 service manual is online here: http://www.mods.dk/
73 de Glenn AA5PK

## 460. Re: for sell yaesu stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 01:56:37 UTC
From: peter scully <peterscully@sympatico.ca>
Message-ID: <QW%Nb.2414$XZ.306969@news20.bellglobal.com>
Source record: 23961

"peter scully" <peterscully@sympatico.ca> wrote in message
news:I4BNb.4081$c1.675728@news20.bellglobal.com...
> fl2100b yo901 landliner yc601
>
>

## 461. Re: for sell yaesu stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 02:07:42 UTC
From: peter scully <peterscully@sympatico.ca>
Message-ID: <d50Ob.2424$XZ.308287@news20.bellglobal.com>
Source record: 23963

"peter scully" <peterscully@sympatico.ca> wrote in message
news:I4BNb.4081$c1.675728@news20.bellglobal.com...
> fl2100b yo901 landliner yc601
>
>

## 462. Swap:my HW-101 station for TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 02:19:47 UTC
From: Steve <zarco@sonic.net>
Message-ID: <7Z0Ob.9143$XF6.191029@typhoon.sonic.net>
Source record: 23965
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi Gang,
I know there are lots of folks here that prefer the older tube equipment. I'm looking for a Kenwood TS-520 as a back-up rig. I have;

HW-101, works well but needs new electrolytics, front panel has NO scratches or dents, cabinet has some scratches. Manual and CW filter included

SP-600 and HP-23B speaker/power supply and cable

Heathkit Power/SWR meter (HM-102?)

solid state keyer (not Heathkit)

I'd prefer a Kenwood TS-520 but will consider a TS-820. Must be in good cosmetic condition and complete. Minor technical problems are OK as long as you tell me what they are upfront. Plus or minus cash as condition warrents.

I'm located in Santa Rosa, CA. which is 50 miles north of San Francisco.

Steve W6SSP

## 463. yaesu geer for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 02:22:49 UTC
From: peter scully <peterscully@sympatico.ca>
Message-ID: <oj0Ob.2435$XZ.309704@news20.bellglobal.com>
Source record: 23964

fl2100b yo 901 yc601 landliner

# 464. Re: d.c. input spec for icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 06:16:09 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0401162216.6f66cc8e@posting.google.com>
Source record: 23966

"larry" <larya@rogers.com> wrote in message
news:<jTtNb.158643$AAe1.78011@news01.bloor.is.net.cable.rogers.com>...
> This responce is to both Bob and Ed...
>
> Actually my plan is to parallel at least 2, if not more, of these nicad
> batteries together...
>
> With your comments I think I may start out at 10 cells....
>
> Thank you, muchly, for your input....appreciated...
>
> Larry ve3fxq

Even that won't last too long. Myself, I wouldn't bother with those
small batteries unless you only plan to be on for a short time. Even
if you used 10 of the 7 amp/hr batteries, thats only 70 amp/hrs. Not
really too much for a 100w out HF rig. You have to worry about the
voltage drop/stability also, which BTW , Icoms are picky about.. Might
run the smaller 2m radio ok though..I use lead acid batteries for 100w
HF rigs. Preferably deep cycle, but a car battery will do fine as long
as you don't let it discharge too much to damage it. I run my ic-706
on a car battery and automatic charger here in the house.
MK

## 465. Re: IC-207 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 06:50:25 UTC
From: henryk <sp8ins@poczta.fm>
Message-ID: <bualv4$j91$1@nemesis.news.tpi.pl>
Source record: 23967

> 
> The IC-207 service manual is online here: http://www.mods.dk/
> 73 de Glenn AA5PK
> 
Thanks Glenn, I have schematic now.
73s Henryk

## 466. Re: IC-207 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 09:49:03 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <2y7Ob.8531$c1.1164466@news20.bellglobal.com>
Source record: 23968

Henry would you please reply to me directly i found a file related to your radio i believe you would love to have.
Robert

"henryk" <sp8ins@poczta.fm> wrote in message news:bua16v$5sd$1@nemesis.news.tpi.pl...
> I am loking schematic for IC-207.
> Anyone help me please.
> Henryk SP8INS
>
>

## 467. Kenwood & Yaesu Repair Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 11:58:21 UTC
From: John <ta7069@yahoo.com>
Message-ID: <xr9Ob.47624$I05.1053245@twister.tampabay.rr.com>
Source record: 23969

Hi
I do repairs specializing on the Kenwood TS-940, TS-930, TS-850 radios. Complete rebuilds from top to bottom, PLL repair and power supply updates, I have over 6 + years experience with these radios. Also Yaesu FT-102, FT-990, FT-767, FT-757,FT-1000D, FT-1000MP... Completely satisfied customers and many references.....Very reasonable rates, fast turn around time. I also do mods for SSB audio and filters... Work on other Kenwood and Yaesu models too !! If you need a repair or a custom modification done give me an email

thanks John, KI4NR
ta7069@yahoo.com

## 468. Problem with Ten Tec 1340 qrp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 12:48:09 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <daaOb.11951$i4.10005@newsread1.news.atl.earthlink.net>
Source record: 23970

Just got a TT 1340 40M qrp rig and cant seem to get it to tune, swr is way up and there seems to be lots of oscillation going on in the rig. Power out is about 5 watts and the reflected power is just as high.
Both long wire antennas tune fine with all my other rigs, except the 1340.
Any comments?
Thanks......Gil
--
Remove NOSPAM to reply

# 469. FA: SENCORE TF151A TRANSISTOR/FET TESTER> A Give-away!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:30:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040117093014.25802.00000133@mb-m23.aol.com>
Source record: 23971

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2587582379
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 470. FA: ORIGINAL HEATHKIT DX-60 by DAYSTROM, Nice One + WORKS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:31:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040117093128.25802.00000134@mb-m23.aol.com>
Source record: 23972

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851254
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 471. FA: MIRAGE MP-1 2KW SWR/WATTMETER, Clean & Useful

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:33:00 UTC
From: rlucch2098@aol.com
Message-ID: <20040117093300.25802.00000136@mb-m23.aol.com>
Source record: 23973

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851245
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 472. fa- HEATHKIT IT-12 SIGNAL TRACER w/Probe Cheep@$15

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:34:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040117093418.25802.00000138@mb-m23.aol.com>
Source record: 23974

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851210
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 473. fa- ALINCO DJ-F1T Mini-HT for 2 meters, Cute @$52, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:35:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040117093547.25802.00000141@mb-m23.aol.com>
Source record: 23975

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851167
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 474. Fa= B & K 1822 UNIVERSAL FREQUENCY COUNTER-175mhz, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:37:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040117093721.25802.00000142@mb-m23.aol.com>
Source record: 23976

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3070851175
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 475. Fa= GC # 36-568 TRANSISTOR RADIO TESTER-1962 -DOES IT ALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:38:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040117093844.25802.00000145@mb-m23.aol.com>
Source record: 23977

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2216910850
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 476. fa- COLLINS 500hz CW FILTER for 75S-3C, MINT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:40:04 UTC
From: rlucch2098@aol.com
Message-ID: <20040117094004.25802.00000146@mb-m23.aol.com>
Source record: 23978

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211425
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 477. fa- RME DB-22A PRESELECTOR 500kcs-44mcs, REALLY S/N 1??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:41:24 UTC
From: rlucch2098@aol.com
Message-ID: <20040117094124.25802.00000149@mb-m23.aol.com>
Source record: 23979

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211461
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 478. FA=GENERAL RADIO type 722-DS9 VARIABLE CAP-NEW are $11K?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:43:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040117094326.25802.00000150@mb-m23.aol.com>
Source record: 23980

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211445
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 479. Ebay Idiot is at it again

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 14:54:28 UTC
From: nospam <nospam@att.net>
Message-ID: <b2ji00he2i7k0hgot5r8nt6mjd85ql6h1s@4ax.com>
Source record: 23981

Check out the way he is trying to get around our filters.

# 480. Re: Problem with Ten Tec 1340 qrp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 15:12:28 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <1nji00hu75prheen8rn53lqnrhisjvtb3n@4ax.com>
Source record: 23982

On Sat, 17 Jan 2004 12:48:09 GMT, "gil" <gilpi@NOSPAMmindspring.com>
wrote:

>Just got a TT 1340 40M qrp rig and cant seem to get it to tune, swr is way
>up and there seems to be lots of oscillation going on in the rig. Power out
>is about 5 watts and the reflected power is just as high.
>Both long wire antennas tune fine with all my other rigs, except the 1340.
>Any comments?
>Thanks......Gil

Have you tried calling Ten Tec? They were fairly helpful in getting my
1320 going.

Also, you might look at this guy's pages:
http://www.io.com/~n5fc/tt1340.html

His 1340 was unstable into a long wire; stable when he switched to a
balanced antenna. Maybe you just need a different antenna. (I'm
running my 1320 into a multiband dipole, tuned through a tuner, and
have no problem with swr.)

Bob
k5qwg

# 481. Re: Problem with Ten Tec 1340 qrp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 15:28:32 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <AwcOb.6921$9U6.1718@nwrddc02.gnilink.net>
Source record: 23983

"gil" <gilpi@NOSPAMmindspring.com> wrote in message
news:daaOb.11951$i4.10005@newsread1.news.atl.earthlink.net...
> Just got a TT 1340 40M qrp rig and cant seem to get it to tune, swr is way
> up and there seems to be lots of oscillation going on in the rig. Power
out
> is about 5 watts and the reflected power is just as high.
> Both long wire antennas tune fine with all my other rigs, except the 1340.
> Any comments?
> Thanks......Gil
> --
> Hi Gil,
VSWR is a function of the load, not the TX . Have you tried a 50 Ohm dummy
load? Next try an antenna that has a native 50 Ohm impedance- that is one
that does not require a tuner. If it appears to have a hi VSWR, then indeed
the rig's PA may be putting out spurs on freqs other than the desired
frequency. At these spurious frequencies, the antenna will have a hi VSWR
and thus your readings.

Dale W4OP>

## 482. KENWOOD 950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 15:40:26 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <KHcOb.25865$VS4.798888@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23984

Want Kenwood 950sdx.................price and condition.....

Bill Salerno 201 368 3655 w2onv@worldnet.att.net

## 483. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 15:51:20 UTC
From: Stanley Hess <snoopy@shell.sasquatch.com>
Message-ID: <wv9n08m1slj.fsf@shell.sasquatch.com>
Source record: 23985
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

You're right, Steve. This is getting brutal.

Stan

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> writes:

> > What would you call it if you took 480 volt 3 phase delta config power,
> > and connected 3 transformers with 480 in, 120/240 center tapped out, with
> > all three neutrals tied together?
>
> Time to read another thread...
>
> Steve K;9;D:C:I
>
>

--
------------------------------------ /"\
/~~_ Stanley Hess \ / ASCII Ribbon Campaign
/| '` *\ snoopyBONE@sasquatchBONE.com X Against HTML Mail
\| ___/ Remove the bones to email me. / \

## 484. FT-1000MP- Need print and block diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 16:24:25 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <ZkdOb.11427$q4.11156@newsread3.news.atl.earthlink.net>
Source record: 23986

If anyone has a print of the MP block and schematic I would appreciate it.
Send any replies via e-mail. My SPAM catcher will get you, but I'll clear
it out.

Thanks

Dan/W4NTI

## 485. tuba data and manuals @

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 16:27:10 UTC
From: Adshar64 <adshar@ihug.com.au>
Message-ID: <bubnq4$els$1@lust.ihug.co.nz>
Source record: 23987

http://groups.yahoo.com/group/Tube_Amps/

## 486. Re: yaesu geer for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 16:36:01 UTC
From: Dev Null <bit-bucket@config.com>
Message-ID: <slrnc0ip3g.1p5b.bit-bucket@localhost.config.com>
Source record: 23988

On Fri, 16 Jan 2004 20:22:49 -0600, peter scully abused
rec.radio.amateur.equipment yet again:
> fl2100b yo 901 yc601 landliner

*plonk*

## 487. Re: Ebay Idiot is at it again

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-17 21:34:38 UTC
From: "G.M. Cotton" <gordon@nospam.gmcotton.com>
Message-ID: <OThOb.88772$%wh.25818@news04.bloor.is.net.cable.rogers.com>
Source record: 23989

If it upsets you so much, why not just filter on the from name - then it dosen't matter about the subject line. That's the way I get around a ton of spam.

"nospam" <nospam@att.net> wrote in message news:b2ji00he2i7k0hgot5r8nt6mjd85ql6h1s@4ax.com...
> Check out the way he is trying to get around our filters.

## 488. FS: GE MVS VHF mobile with scrambler !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 00:02:06 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <22kOb.27233$VS4.850705@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23990
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

GE MVS VHF mobile radio complete with mic, power cable, and mounting
bracket.
Comb.#NPH20.
This has a scrambler installed, this was used for PS use.
Unit has not been tested, its been in a box for about 3 yrs, but it worked
when it was removed from service.
$125.00 OBO
Cont US only. USPS money orders only.
If interested please email direct.
pottsladd13@yahoo.com

## 489. FS: Two (2) P50 VHF with chargers.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 03:14:02 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <_RmOb.58289$6y6.1175411@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23991
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have two Motorola Radius P50 VHF portables.
1-P50 VHF with batt.(needs replacement), and charger.
1-P50 VHF with charger, no batt, and broken antenna.
1-P50 user manual.
Both units power up and do squelch. They have two channels in them.
$65.00 for the pair and I ship.
Cont. US only. USPS money orders only.
email direct if interested
pottsladd13@yahoo.com

## 490. Parts For Kenwood T-599D & R-599D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 03:45:13 UTC
From: LAR_ <LAR_@charter.net>
Message-ID: <400A0149.ADAD6E1B@charter.net>
Source record: 23992

Looking for source of 3sk22gr frts, also looking for replacement relays
used in the twins.

Larry
KD8IK

# 491. Re: Filter - 433MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 13:54:38 UTC
From: john <noemail@noemail.co>
Message-ID: <bue1pp$6fp$1@reader01.singnet.com.sg>
Source record: 23993

Hi Steve

no worries =)

i'm looking for a bandpass filter, it's for a school project.

we are suppose to build a remote control vehicle and the comms modules used
are the T5-434 and R5-434.

from the datasheet, it says that the receiver has a SAW filter. So is there
a need to have another one?

thanx!!

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:bu9q1m$6k8$1@newshost.mot.com...
> Sorry. Just being a wise a**. What kind of a filter band pass -
reject -
> Tx - Rx ?
> Steve N.
>
>
> "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> news:bu6k77$ks9$1@newshost.mot.com...
> > Yes
> > Steve N.
> >
> > "john" <noemail@noemail.co> wrote in message
> > news:bu65e0$tk0$1@mawar.singnet.com.sg...
> > > Hi there
> > >
> > > anyone knows if there are such filters avaliable?
> > >
> > > or do i have to build one myself?
> > >
> > > TIA! =)
> > >
> > >
> >
> >
>
>

## 492. FS: Kenwood TS-830S Gold Edition

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 16:19:01 UTC
From: k9sqg@aol.com
Message-ID: <20040118111901.21768.00000229@mb-m06.aol.com>
Source record: 23994

I bought this rig from the original owner about six months ago. In "9" condition. Have original owner's manual. Includes 500 hz CW filter. $400 plus shipping, continental US only.

Thanks for reading the posting.

73s,

Evan

## 493. FT Siltronix 1011 for 2950

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 19:22:03 UTC
From: aokd5fxt@aol.com
Message-ID: <20040118142203.26465.00000274@mb-m07.aol.com>
Source record: 23995

I would like to trade a Siltronix 1011 for a RCI 2950. Email if interested.

Bill

# 494. W.T.B. KENWOOD 950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 19:47:50 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <GpBOb.62728$6y6.1251164@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23996

Price & Condition(Serial#)

Bill Salerno 201 368 3655 w2onv@worldnet.att.net

## 495. Re: FT-1000MP- Need print and block diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 20:39:01 UTC
From: "Hanno, DG8JZ" <hanno@dg8jz.de>
Message-ID: <bueqt8$jdm$04$1@news.t-online.com>
Source record: 23997

download the manual you need:

http://80.162.141.166/mods.dk/manuals.php?radio=yaesu

vy 73

Hanno, DG8JZ

http://www.yaesu.de

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> schrieb im Newsbeitrag
news:ZkdOb.11427$q4.11156@newsread3.news.atl.earthlink.net...
> If anyone has a print of the MP block and schematic I would appreciate it.
> Send any replies via e-mail. My SPAM catcher will get you, but I'll clear
> it out.
>
> Thanks
>
> Dan/W4NTI
>
>

## 496. Re: Decent Cigarette Lighter Plugs? WHERE??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 21:09:56 UTC
From: Markus Baertschi <usenet@markus.org>
Message-ID: <MPG.1a75148a66405dfb989725@News.CIS.DFN.DE>
Source record: 23898

In article <d22b54c3.0401101548.70cb97db@posting.google.com>,
kelly@dvol.com says...
> Backgrounder: Where can one get a decent (i.e., robust)
> TNX a bunch, Brian W3RV

I've given up on cigarette lighter plugs and am converting all of my 12V stuff to Anderson PowerPoles. Just yesterday I've bought a car charger and one of those portable auxiliary starter batteries and the first thing I've done to them was adding a set of PowerPoles. In my car I have them also as my HAM power supply in the shack.

Markus HB9VCD

(http://www.andersonpower.com)
--
Markus Baertschi Phone: ++41 (21) 807 1677
Bas du Ross&#65533; 14b Fax : ++41 (21) 807 1678
CH-1163, Etoy Email: markus@markus.org
Switzerland Homepage: www.markus.org

## 497. Wavetek 188-S-1257 manual wtd

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 21:27:05 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <100luhonpg3ar5c@corp.supernews.com>
Source record: 23899

Hi

I'm looking for a manual, paper preferred but will take anything CD or scanned for the Wavetek 188-S-1257 sweep signal generator. Since I've had no luck with Google I'd appreciate any help.

tnx
hank wd5jfr

## 498. Re: GE MVS VHF mobile with scrambler !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 22:39:22 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <uWDOb.30931$VS4.962962@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23900
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have since tested the radio, and it works just fine.
TX/RX.................
Its ready to be put back into service.

thnx

# 499. FA DENTRON CLIPPERTON-L HF AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 23:39:02 UTC
From: Chris <ck@ckradio.net>
Message-ID: <400B1916.709884EF@ckradio.net>
Source record: 23901

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072738623

## 500. Re: FT-1000MP- Need print and block diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 23:39:59 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <jPEOb.14358$q4.1721@newsread3.news.atl.earthlink.net>
Source record: 23902

Thanks.

Dan/W4NTI

"Hanno, DG8JZ" <hanno@dg8jz.de> wrote in message
news:bueqt8$jdm$04$1@news.t-online.com...
> download the manual you need:
>
> http://80.162.141.166/mods.dk/manuals.php?radio=yaesu
>
> vy 73
>
> Hanno, DG8JZ
>
> http://www.yaesu.de
>
> "Dan/W4NTI" <w4nti@get rid of this mindspring.com> schrieb im Newsbeitrag
> news:ZkdOb.11427$q4.11156@newsread3.news.atl.earthlink.net...
> > If anyone has a print of the MP block and schematic I would appreciate
it.
> > Send any replies via e-mail. My SPAM catcher will get you, but I'll
clear
> > it out.
> >
> > Thanks
> >
> > Dan/W4NTI
> >
> >
>
>

# 501. TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-18 23:46:47 UTC
From: Winston <win@here.com>
Message-ID: <nl6m00peksamf2v6899jacpscecp898q4l@4ax.com>
Source record: 23903

I powered up my old TS-930 S yesterday and there was no RX. TX operation appears to be normal. It seems that I have lost signal somewhere between the front end and the detector. I suspect switching or something in the RF section. I have no meter readings in receive.

For some reason the power supply and final fans are also not running. I think that I remember that one of those fans would come on at power up.

Any ideas?

Thanks.

Win/W0LZ

# 502. FS: KLM 1.2-44 LBX YAGIS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 00:21:30 UTC
From: n2ion@aol.com
Message-ID: <20040118192130.28349.00000312@mb-m15.aol.com>
Source record: 23904

I HAVE FOR SALE, 4 KLM 1.2-44LBX YAGIS EMAIL IF SERIOUSLY INTERESTED ONLY

# 503. FA: Heathkit SB-110 Six Meter Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 00:26:35 UTC
From: Carmine Prestia <cwp101@psu.edu>
Message-ID: <buf86n$1ajg$1@f04n12.cac.psu.edu>
Source record: 23905

All:

I have the below listed item for auction on ebay.

Item name: Heathkit SB-110 Six Meter Station
Subtitle: Transceiver, speaker, PS, microphone
Start date: Jan-18-04 13:24:56 PST
End date: Jan-25-04 13:24:56 PST

View the item:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072727612&ssPageName=ADME:B:LC:US:1

73
Carmine Prestia

## 504. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 01:38:08 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <4yGOb.6569$MV4.1544@nwrddc03.gnilink.net>
Source record: 23906

Does the internal calibrator work?

If so check the RX antenna switch beside the coax connector. It's easy to
switch it when removing or replacing the coax.

Neither fan operates at turn-on, both are temperature controlled.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (local)

"Winston" <win@here.com> wrote in message
news:nl6m00peksamf2v6899jacpscecp898q4l@4ax.com...
> I powered up my old TS-930 S yesterday and there was no RX. TX
> operation appears to be normal. It seems that I have lost signal
> somewhere between the front end and the detector. I suspect switching
> or something in the RF section. I have no meter readings in receive.
>
> For some reason the power supply and final fans are also not running.
> I think that I remember that one of those fans would come on at power
> up.
>
> Any ideas?
>
> Thanks.
>
> Win/W0LZ
>
>

## 505. Re: logging programs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 02:02:04 UTC
From: do.not@spam.me
Message-ID: <9474C1A01bob@netnews.bresnan.net>
Source record: 23907

Steve Trook <strook@optonline.net> wrote in <sppLb.96961$Cs3.14502071
@news4.srv.hcvlny.cv.net>:

>Are there any free or near free logging programs??
>

"RYLogit" at http://rylogit.w0ry.net General purpose and contest.

## 506. WTB: Ham-Key HK-1 Iambic Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 02:38:56 UTC
From: haf47@juno.com
Message-ID: <f03bf94f.0401181838.26797664@posting.google.com>
Source record: 23908

Hello to all and thanks for reading this post.

I am looking to buy a Ham-Key HK-1 iambic cw paddle.

Please state condition and price and respond to:

wa2afd@hotmail.com

TNX de WA2AFD

## 507. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 03:12:49 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <2XHOb.2637$U77.317835@news20.bellglobal.com>
Source record: 23909

```
You could try a hammer.... a really big hammer lol
Robert
VE3 something or other
"Clif Holland" <radio.service@verizon.net> wrote in message
news:4yGOb.6569$MV4.1544@nwrddc03.gnilink.net...
> Does the internal calibrator work?
>
> If so check the RX antenna switch beside the coax connector. It's easy to
> switch it when removing or replacing the coax.
>
> Neither fan operates at turn-on, both are temperature controlled.
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (local)
>
>
> "Winston" <win@here.com> wrote in message
> news:nl6m00peksamf2v6899jacpscecp898q4l@4ax.com...
> > I powered up my old TS-930 S yesterday and there was no RX. TX
> > operation appears to be normal. It seems that I have lost signal
> > somewhere between the front end and the detector. I suspect switching
> > or something in the RF section. I have no meter readings in receive.
> >
> > For some reason the power supply and final fans are also not running.
> > I think that I remember that one of those fans would come on at power
> > up.
> >
> > Any ideas?
> >
> > Thanks.
> >
> > Win/W0LZ
> >
> >
>
```

>

# 508. WTB: FT-757GXII Mode Circuit Board

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 04:17:10 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <8TIOb.4456$rW5.119514@news20.bellglobal.com>
Source record: 23910

Hello:
Anyone who might have an inoperable xcvr unit...
I am looking for the Mode Circuit Board for a FT-757GXII (1" x 1/2")
6 LEDS (5 Green 1 Amber) intact on the board with 7 colour coded wires
and end connector would be great
Thank you,
John VE3FDK
Hamilton, Ontario. Canada

# 509. FS MOTOROLA RADIOS HT1000'S , VISAR'S ,& MAXTRAC'S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 05:44:00 UTC
From: John <ucon@bellsouth.net>
Message-ID: <g7KOb.7915$%86.2125@bignews4.bellsouth.net>
Source record: 23911

MOTOROLA RADIOS for Sale!

HT1000 Radio (Model HO1SDC9AA3AN) Description: UHF , 16 Channels, 4
Watts, Emergency Button, 3 Position Toggle Switch, plus many more
features. Nice looking radios, that are perfect for:
Work/Business, Health Care Industry, Fire & Safety, Hotels, Resorts,
Entertainment Complexes, Schools & Security and Great for Radio Rentals!
Radio w/Antenna only Prices:
(1) One @ $135. plus shipping
(5) Five @ $130. each, plus shipping
(10) Ten @ $125. each, plus shipping

Radio w/Antenna, Battery and Charger Prices:
(1) One @ $175.00 plus shipping
(5) Five @ $165.00 each, plus shipping
(10) Ten @ $150.00 each, plus shipping

Radio w/Antenna, Battery, Charger & Lapel Microphone Prices:
(1) One @ 210.00 plus shipping
(5) Five @ $175.00 ea, plus shipping
(10) Ten @ $175.00 ea. plus shipping

VISAR RADIO (Model:) H05SDD9AA4DN Description: (UHF) w/ 16 Channels, 4
Watts, Display Screen on Top,
plus Many more Features. Nice looking radios, that are perfect for:
Work/Business, Health Care Industry, Fire & Safety, Hotels, Resorts,
Entertainment Complexes, Schools & Security and Great for Radio Rentals!
Radio w/Antenna only Prices:
(1) One @ $125.00 plus shipping
(5) Five @ $110.00 each, plus shipping
(10) Ten @ $100.00 each. plus shipping

Radio w/Antenna, Battery & Charger Prices:
1 @ $175.00 Plus shipping
5 @ $155.00 each plus shipping
10 @ $140.00 each plus shipping

Radio w/Antenna, Battery, Charger & Lapel Mic Prices:
1 @ $200.00 plus shipping
5 @ $175.00 each plus shipping
10 @ $155.00 each plus shipping

MaxTrac Mobile Radio (Model:)D44MJA7JA5AK . Description: UHF, 32 Channels,
45 watts 449-470 Freq range .
5 button front with display 16 pin acc plug . Scan plus many more
features.These are really nice radio's that are

perfect for people that are on the road a lot, as in the Deliveries of goods & services,
Utilities, etc. .
Radio w/Microphone only Prices:
1 @ $135.00 plus shipping
5 @ $110.00 plus shipping
10 @ $100.00 plus shipping

Radio w/Microphone, Plug and Bracket Prices:
1 @ $175.00 plus shipping
5 @ $150.00 each plus shipping
10 @ $135.00 each plus shipping
If you need a larger quantity, please email me & I will work out a price for you. You can also email your phone number if you would like for me to call you.

I accept Cashier's Checks, Postal Money Orders and PayPal.

These are really nice radios. I also sell them on eBay ( for more $) and have had a lot of positive feedback on these radios (my name is "searchking"). A lot of the radios have a decal on them that lists the channels & identification. The decals come off easily (I use WD40). I just do not have the time to clean the radios , so that's why I offering them at these low prices.

Thank You for your time and I look forward to doing business with you!
John 904-631-1809 ucon@bellsouth.net For more info..

## 510. Serial keypad for the Yaesu FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 06:15:49 UTC
From: IT9XXS <g.mazzola@tin.it>
Message-ID: <pCKOb.111102$VW.4550913@news3.tin.it>
Source record: 23912
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

Hi,

I made a simple PIC-based keypad for the FT-817.

With a 16-buttons keypad it makes you set the frequency, change mode (AM/FM/USB/LSB/CW), VFO (A/B), repeater shift (+/-/simplex) and split.

You can find the project on my website at http://www.qsl.net/it9xxs

The firmware for the PIC is free to any amateur radio operator, for non-commercial purposes only.

Best 73s,

Giovanni IT9XXS

## 511. Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 13:15:59 UTC
From: i_hate_spam@so_dont_send_me_any.com
Message-ID: <jMQOb.498$b77.797@dfw-service2.ext.raytheon.com>
Source record: 23913
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

I picked up an old tube-type Globe Star CB radio at a surplus electronics store this weekend. Looks like it's all there and nothing's fried. It came with the power input connector, but it's an empty connector. There is no Sams Photofacts book on this model. Do any of you fine folks have any documentation on this model? At the very least, I'd like to know how to wire the power connector for 115 VAC operation.

Thanks and 73,
Dean K5DH

## 512. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 16:38:43 UTC
From: Winston <win@here.com>
Message-ID: <7s0o001qf862e6lmskt3jfsk9o33nojbjd@4ax.com>
Source record: 23914

Clif, it is not the RX antenna switch. Not sure where the internal calibrator is? I may be in Plano in the next few months. Not sure at this time. If so, and this is not resolved, I will give you a call and see if you think it is worth fixing. Great pics on your web site. Thanks.

Robert, the big hammer is my second choice. Have a backup and am going to replace the rig before the next sunspot cycle arrives anyway. Would replace it now but am afraid the technology would take a light years jump in the next four years. Now if I could get a 1000d at half price, or something like that, I would reconsider.

Win/WoLZ www.winlyn.us win@winlyn.us

On Sun, 18 Jan 2004 22:12:49 -0500, "bunnydawg"
<r.heenan@sympatico.ca> wrote:

>You could try a hammer.... a really big hammer lol
>Robert
>VE3 something or other
>"Clif Holland" <radio.service@verizon.net> wrote in message
>news:4yGOb.6569$MV4.1544@nwrddc03.gnilink.net...
>> Does the internal calibrator work?
>>
>> If so check the RX antenna switch beside the coax connector. It's easy to
>> switch it when removing or replacing the coax.
>>
>> Neither fan operates at turn-on, both are temperature controlled.
>>
>> --
>> Clif Holland, KA5IPF
>> AVVid
>> Authorized Kenwood and Icom Service Center
>> 816 W Shady Grove Rd
>> Irving, TX 75060
>>
>> www.avvid.com
>>
>> 1-800-214-5779
>> 972-870-0630 (local)
>>
>>
>> "Winston" <win@here.com> wrote in message
>> news:nl6m00peksamf2v6899jacpscecp898q4l@4ax.com...
>> > I powered up my old TS-930 S yesterday and there was no RX. TX

>> > operation appears to be normal. It seems that I have lost signal
>> > somewhere between the front end and the detector. I suspect switching
>> > or something in the RF section. I have no meter readings in receive.
>> >
>> > For some reason the power supply and final fans are also not running.
>> > I think that I remember that one of those fans would come on at power
>> > up.
>> >
>> > Any ideas?
>> >
>> > Thanks.
>> >
>> > Win/W0LZ
>> >
>> >
>>
>>
>

## 513. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 17:27:38 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <psUOb.3909$U77.459147@news20.bellglobal.com>
Source record: 23915

A little late to ask Santa Claus..... Maybe this year.

"Winston" <win@here.com> wrote in message
news:7s0o001qf862e6lmskt3jfsk9o33nojbjd@4ax.com...
> Clif, it is not the RX antenna switch. Not sure where the internal
> calibrator is? I may be in Plano in the next few months. Not sure at
> this time. If so, and this is not resolved, I will give you a call
> and see if you think it is worth fixing. Great pics on your web site.
> Thanks.
>
> Robert, the big hammer is my second choice. Have a backup and am
> going to replace the rig before the next sunspot cycle arrives anyway.
> Would replace it now but am afraid the technology would take a light
> years jump in the next four years. Now if I could get a 1000d at half
> price, or something like that, I would reconsider.
>
> Win/WoLZ www.winlyn.us win@winlyn.us
>
>
> On Sun, 18 Jan 2004 22:12:49 -0500, "bunnydawg"
> <r.heenan@sympatico.ca> wrote:
>
> >You could try a hammer.... a really big hammer lol
> >Robert
> >VE3 something or other
> >"Clif Holland" <radio.service@verizon.net> wrote in message
> >news:4yGOb.6569$MV4.1544@nwrddc03.gnilink.net...
> >> Does the internal calibrator work?
> >>
> >> If so check the RX antenna switch beside the coax connector. It's easy
to
> >> switch it when removing or replacing the coax.
> >>
> >> Neither fan operates at turn-on, both are temperature controlled.
> >>
> >> --
> >> Clif Holland, KA5IPF
> >> AVVid
> >> Authorized Kenwood and Icom Service Center
> >> 816 W Shady Grove Rd
> >> Irving, TX 75060
> >>
> >> www.avvid.com
> >>

> >> 1-800-214-5779
> >> 972-870-0630 (local)
> >>
> >>
> >> "Winston" <win@here.com> wrote in message
> >> news:nl6m00peksamf2v6899jacpscecp898q4l@4ax.com...
> >> > I powered up my old TS-930 S yesterday and there was no RX. TX
> >> > operation appears to be normal. It seems that I have lost signal
> >> > somewhere between the front end and the detector. I suspect
switching
> >> > or something in the RF section. I have no meter readings in receive.
> >> >
> >> > For some reason the power supply and final fans are also not running.
> >> > I think that I remember that one of those fans would come on at power
> >> > up.
> >> >
> >> > Any ideas?
> >> >
> >> > Thanks.
> >> >
> >> > Win/W0LZ
> >> >
> >> >
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>

## 514. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 18:01:05 UTC
From: MR NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <0YUOb.5385$5M.134943@dfw-read.news.verio.net>
Source record: 23916

Heck, you're even too late for the African Santa (Kwanza) and the Russian Christmas. You do have one hope left before Christmas again... well 2 or 3 maybe. One is the Easter Bunny brings one in your basket OR maybe a birthday or anniversary - depending on when your birthday is and if you do celebrate an anniversary! So, there is still "some" hope. MNS.

"bunnydawg" <r.heenan@sympatico.ca> wrote in message
news:psUOb.3909$U77.459147@news20.bellglobal.com...
> A little late to ask Santa Claus..... Maybe this year.
>
> "Winston" <win@here.com> wrote in message
> news:7s0o001qf862e6lmskt3jfsk9o33nojbjd@4ax.com...
> > Clif, it is not the RX antenna switch. Not sure where the internal
> > calibrator is? I may be in Plano in the next few months. Not sure at
> > this time. If so, and this is not resolved, I will give you a call
> > and see if you think it is worth fixing. Great pics on your web site.
> > Thanks.
> >
> > Robert, the big hammer is my second choice. Have a backup and am
> > going to replace the rig before the next sunspot cycle arrives anyway.
> > Would replace it now but am afraid the technology would take a light
> > years jump in the next four years. Now if I could get a 1000d at half
> > price, or something like that, I would reconsider.
> >
> > Win/WoLZ www.winlyn.us win@winlyn.us
> >
> >
> > On Sun, 18 Jan 2004 22:12:49 -0500, "bunnydawg"
> > <r.heenan@sympatico.ca> wrote:
> >
> > >You could try a hammer.... a really big hammer lol
> > >Robert
> > >VE3 something or other
> > >"Clif Holland" <radio.service@verizon.net> wrote in message
> > >news:4yGOb.6569$MV4.1544@nwrddc03.gnilink.net...
> > >> Does the internal calibrator work?
> > >>
> > >> If so check the RX antenna switch beside the coax connector. It's
easy
> to
> > >> switch it when removing or replacing the coax.
> > >>
> > >> Neither fan operates at turn-on, both are temperature controlled.
> > >>

> > >> --
> > >> Clif Holland, KA5IPF
> > >> AVVid
> > >> Authorized Kenwood and Icom Service Center
> > >> 816 W Shady Grove Rd
> > >> Irving, TX 75060
> > >>
> > >> www.avvid.com
> > >>
> > >> 1-800-214-5779
> > >> 972-870-0630 (local)
> > >>
> > >>
> > >> "Winston" <win@here.com> wrote in message
> > >> news:nl6m00peksamf2v6899jacpscecp898q4l@4ax.com...
> > >> > I powered up my old TS-930 S yesterday and there was no RX. TX
> > >> > operation appears to be normal. It seems that I have lost signal
> > >> > somewhere between the front end and the detector. I suspect
> switching
> > >> > or something in the RF section. I have no meter readings in
receive.
> > >> >
> > >> > For some reason the power supply and final fans are also not
running.
> > >> > I think that I remember that one of those fans would come on at
power
> > >> > up.
> > >> >
> > >> > Any ideas?
> > >> >
> > >> > Thanks.
> > >> >
> > >> > Win/W0LZ
> > >> >
> > >> >
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> > >
> >
>

## 515. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 19:47:43 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <DxWOb.5185$U77.493655@news20.bellglobal.com>
Source record: 23917

I just got coal in my stocking last christmas :(

"MR NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:0YUOb.5385$5M.134943@dfw-read.news.verio.net...
> Heck, you're even too late for the African Santa (Kwanza) and the Russian
> Christmas. You do have one hope left before Christmas again... well 2 or 3
> maybe. One is the Easter Bunny brings one in your basket OR maybe a
birthday
> or anniversary - depending on when your birthday is and if you do
celebrate
> an anniversary! So, there is still "some" hope. MNS.
>
> "bunnydawg" <r.heenan@sympatico.ca> wrote in message
> news:psUOb.3909$U77.459147@news20.bellglobal.com...
> > A little late to ask Santa Claus..... Maybe this year.
> >
> > "Winston" <win@here.com> wrote in message
> > news:7s0o001qf862e6lmskt3jfsk9o33nojbjd@4ax.com...
> > > Clif, it is not the RX antenna switch. Not sure where the internal
> > > calibrator is? I may be in Plano in the next few months. Not sure at
> > > this time. If so, and this is not resolved, I will give you a call
> > > and see if you think it is worth fixing. Great pics on your web site.
> > > Thanks.
> > >
> > > Robert, the big hammer is my second choice. Have a backup and am
> > > going to replace the rig before the next sunspot cycle arrives anyway.
> > > Would replace it now but am afraid the technology would take a light
> > > years jump in the next four years. Now if I could get a 1000d at half
> > > price, or something like that, I would reconsider.
> > >
> > > Win/WoLZ www.winlyn.us win@winlyn.us
> > >
> > >
> > > On Sun, 18 Jan 2004 22:12:49 -0500, "bunnydawg"
> > > <r.heenan@sympatico.ca> wrote:
> > >
> > > >You could try a hammer.... a really big hammer lol
> > > >Robert
> > > >VE3 something or other
> > > >"Clif Holland" <radio.service@verizon.net> wrote in message
> > > >news:4yGOb.6569$MV4.1544@nwrddc03.gnilink.net...
> > > >> Does the internal calibrator work?
> > > >>
> > > >> If so check the RX antenna switch beside the coax connector. It's

> easy
> > to
> > > >> switch it when removing or replacing the coax.
> > > >>
> > > >> Neither fan operates at turn-on, both are temperature controlled.
> > > >>
> > > >> --
> > > >> Clif Holland, KA5IPF
> > > >> AVVid
> > > >> Authorized Kenwood and Icom Service Center
> > > >> 816 W Shady Grove Rd
> > > >> Irving, TX 75060
> > > >>
> > > >> www.avvid.com
> > > >>
> > > >> 1-800-214-5779
> > > >> 972-870-0630 (local)
> > > >>
> > > >>
> > > >> "Winston" <win@here.com> wrote in message
> > > >> news:nl6m00peksamf2v6899jacpscecp898q4l@4ax.com...
> > > >> > I powered up my old TS-930 S yesterday and there was no RX. TX
> > > >> > operation appears to be normal. It seems that I have lost signal
> > > >> > somewhere between the front end and the detector. I suspect
> > switching
> > > >> > or something in the RF section. I have no meter readings in
> receive.
> > > >> >
> > > >> > For some reason the power supply and final fans are also not
> running.
> > > >> > I think that I remember that one of those fans would come on at
> power
> > > >> > up.
> > > >> >
> > > >> > Any ideas?
> > > >> >
> > > >> > Thanks.
> > > >> >
> > > >> > Win/W0LZ
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## 516. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 20:50:13 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <llXOb.10108$D%.8324@bignews1.bellsouth.net>
Source record: 23918
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Is that a three channel, xtal controlled set...about a foot wide, but only a few inches tall? If so, the schematic was in the first Sams CB book (soft-bound large format book style, not a folder) which they put out--CB-1, IIRC. It's been 40 years, but I had one 'back when' if it's the same one.

jak

"K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> I picked up an old tube-type Globe Star CB radio at a
> surplus electronics store this weekend. Looks like
> it's all there and nothing's fried. It came with the
> power input connector, but it's an empty connector.
> There is no Sams Photofacts book on this model. Do
> any of you fine folks have any documentation on this
> model? At the very least, I'd like to know how to
> wire the power connector for 115 VAC operation.
>
> Thanks and 73,
> Dean K5DH
>

## 517. Re: Filter - 433MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 21:32:12 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <buhig5$47p$1@newshost.mot.com>
Source record: 23919

Assuming a lot, I can say:
Not familiar with "T5-434 and R5-434." I assume they are small modules -
434 Mhz Tx & Rx.
School project - elementary, high, univ. For elem. & High :

For this, I'd start simple and have no filter. Let the antenna do that. If
you don't have really stringent requirements (my assumption) all should be
ok.
--
Steve N, K,9;d, c. i My email has no u's.

"john" <noemail@noemail.co> wrote in message
news:bue1pp$6fp$1@reader01.singnet.com.sg...
> Hi Steve
>
> no worries =)
>
> i'm looking for a bandpass filter, it's for a school project.
>
> we are suppose to build a remote control vehicle and the comms modules
used
> are the T5-434 and R5-434.
>
> from the datasheet, it says that the receiver has a SAW filter. So is
there
> a need to have another one?
>
> thanx!!
>
> "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> news:bu9q1m$6k8$1@newshost.mot.com...
> > Sorry. Just being a wise a**. What kind of a filter band pass -
> reject -
> > Tx - Rx ?
> > Steve N.
> >
> >
> > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> > news:bu6k77$ks9$1@newshost.mot.com...
> > > Yes
> > > Steve N.
> > >
> > > "john" <noemail@noemail.co> wrote in message
> > > news:bu65e0$tk0$1@mawar.singnet.com.sg...
> > > > Hi there

> > > >
> > > > anyone knows if there are such filters avaliable?
> > > >
> > > > or do i have to build one myself?
> > > >
> > > > TIA! =)
> > > >
> > > >
> > >
> > >
> >
> >
>
>

# 518. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 22:25:05 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <5PYOb.13091$MD2.1607@newssvr25.news.prodigy.com>
Source record: 23920
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

If I remember correctly..it was also called a Globe-100. I remember it like
the other person said, about 12-24 inches wide, dark blue and when you
changed channels a lamp moved to indicate channel 1, 2 or 3...Eddie
"jakdedert" <jdedert@bellsouth.net> wrote in message
news:llXOb.10108$D%.8324@bignews1.bellsouth.net...
> Is that a three channel, xtal controlled set...about a foot wide, but only
a
> few inches tall? If so, the schematic was in the first Sams CB book
> (soft-bound large format book style, not a folder) which they put
out--CB-1,
> IIRC. It's been 40 years, but I had one 'back when' if it's the same one.
>
> jak
>
> "K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
> news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> > I picked up an old tube-type Globe Star CB radio at a
> > surplus electronics store this weekend. Looks like
> > it's all there and nothing's fried. It came with the
> > power input connector, but it's an empty connector.
> > There is no Sams Photofacts book on this model. Do
> > any of you fine folks have any documentation on this
> > model? At the very least, I'd like to know how to
> > wire the power connector for 115 VAC operation.
> >
> > Thanks and 73,
> > Dean K5DH
> >
>
>

## 519. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 22:50:59 UTC
From: MR NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <ObZOb.5398$5M.135299@dfw-read.news.verio.net>
Source record: 23921

you must have been a bad boy! "I" got a new radio! Some one likes me! NSM

"bunnydawg" <r.heenan@sympatico.ca> wrote in message
news:DxWOb.5185$U77.493655@news20.bellglobal.com...
> I just got coal in my stocking last christmas :(
>
> "MR NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
> news:0YUOb.5385$5M.134943@dfw-read.news.verio.net...
> > Heck, you're even too late for the African Santa (Kwanza) and the
Russian
> > Christmas. You do have one hope left before Christmas again... well 2 or
3
> > maybe. One is the Easter Bunny brings one in your basket OR maybe a
> birthday
> > or anniversary - depending on when your birthday is and if you do
> celebrate
> > an anniversary! So, there is still "some" hope. MNS.
> >
> > "bunnydawg" <r.heenan@sympatico.ca> wrote in message
> > news:psUOb.3909$U77.459147@news20.bellglobal.com...
> > > A little late to ask Santa Claus..... Maybe this year.
> > >
> > > "Winston" <win@here.com> wrote in message
> > > news:7s0o001qf862e6lmskt3jfsk9o33nojbjd@4ax.com...
> > > > Clif, it is not the RX antenna switch. Not sure where the internal
> > > > calibrator is? I may be in Plano in the next few months. Not sure
at
> > > > this time. If so, and this is not resolved, I will give you a call
> > > > and see if you think it is worth fixing. Great pics on your web
site.
> > > > Thanks.
> > > >
> > > > Robert, the big hammer is my second choice. Have a backup and am
> > > > going to replace the rig before the next sunspot cycle arrives
anyway.
> > > > Would replace it now but am afraid the technology would take a light
> > > > years jump in the next four years. Now if I could get a 1000d at
half
> > > > price, or something like that, I would reconsider.
> > > >
> > > > Win/WoLZ www.winlyn.us win@winlyn.us
> > > >
> > > >
> > > > On Sun, 18 Jan 2004 22:12:49 -0500, "bunnydawg"

> > > > <r.heenan@sympatico.ca> wrote:
> > > >
> > > > >You could try a hammer.... a really big hammer lol
> > > > >Robert
> > > > >VE3 something or other
> > > > >"Clif Holland" <radio.service@verizon.net> wrote in message
> > > > >news:4yGOb.6569$MV4.1544@nwrddc03.gnilink.net...
> > > > >> Does the internal calibrator work?
> > > > >>
> > > > >> If so check the RX antenna switch beside the coax connector. It's
> > easy
> > > to
> > > > >> switch it when removing or replacing the coax.
> > > > >>
> > > > >> Neither fan operates at turn-on, both are temperature controlled.
> > > > >>
> > > > >> --
> > > > >> Clif Holland, KA5IPF
> > > > >> AVVid
> > > > >> Authorized Kenwood and Icom Service Center
> > > > >> 816 W Shady Grove Rd
> > > > >> Irving, TX 75060
> > > > >>
> > > > >> www.avvid.com
> > > > >>
> > > > >> 1-800-214-5779
> > > > >> 972-870-0630 (local)
> > > > >>
> > > > >>
> > > > >> "Winston" <win@here.com> wrote in message
> > > > >> news:nl6m00peksamf2v6899jacpscecp898q4l@4ax.com...
> > > > >> > I powered up my old TS-930 S yesterday and there was no RX. TX
> > > > >> > operation appears to be normal. It seems that I have lost
signal
> > > > >> > somewhere between the front end and the detector. I suspect
> > > switching
> > > > >> > or something in the RF section. I have no meter readings in
> > receive.
> > > > >> >
> > > > >> > For some reason the power supply and final fans are also not
> > running.
> > > > >> > I think that I remember that one of those fans would come on at
> > power
> > > > >> > up.
> > > > >> >
> > > > >> > Any ideas?
> > > > >> >
> > > > >> > Thanks.
> > > > >> >
> > > > >> > Win/W0LZ

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## 520. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-19 23:42:03 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <BVZOb.10757$%86.8053@bignews4.bellsouth.net>
Source record: 23922
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

http://www.justradios.com/cbschematics.html ; http://www.oldtuberadio.com/
(this one has specs, and *hot damn!* I was right: it's in Sams CB-1)
http://www.retrocom.com/images/27mcjpg_15.jpg (picture)
http://www.kenselectronics.com/lists/sams.htm (here you can buy the CB-1 for
$15.95)

I went back and put "Globe CB-100" into Google (without the " ") and the
first page was all pertinent links.

jak

"Eddie Haskel" <wiseguy@clever.com> wrote in message
news:5PYOb.13091$MD2.1607@newssvr25.news.prodigy.com...
> If I remember correctly..it was also called a Globe-100. I remember it
like
> the other person said, about 12-24 inches wide, dark blue and when you
> changed channels a lamp moved to indicate channel 1, 2 or 3...Eddie
> "jakdedert" <jdedert@bellsouth.net> wrote in message
> news:llXOb.10108$D%.8324@bignews1.bellsouth.net...
> > Is that a three channel, xtal controlled set...about a foot wide, but
only
> a
> > few inches tall? If so, the schematic was in the first Sams CB book
> > (soft-bound large format book style, not a folder) which they put
> out--CB-1,
> > IIRC. It's been 40 years, but I had one 'back when' if it's the same
one.
> >
> > jak
> >
> > "K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
> > news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> > > I picked up an old tube-type Globe Star CB radio at a
> > > surplus electronics store this weekend. Looks like
> > > it's all there and nothing's fried. It came with the
> > > power input connector, but it's an empty connector.
> > > There is no Sams Photofacts book on this model. Do
> > > any of you fine folks have any documentation on this
> > > model? At the very least, I'd like to know how to
> > > wire the power connector for 115 VAC operation.
> > >
> > > Thanks and 73,
> > > Dean K5DH
> > >

> >
> >
>
>

# 521. WANTED KENWOOD DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 01:03:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <400C7E79.D40FA25F@ckradio.net>
Source record: 23923

Anyone have one for sale??

## 522. FT-101e neutralization question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 01:05:19 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <j9%Ob.15764$q4.2028@newsread3.news.atl.earthlink.net>
Source record: 23924

Just recently got a Yaesu ft-101e that needed some alignment and the only thing I cant seem to get "accurate" is the neutralization, the best I can do is to rotate the adjustable plate capacitor till I get the lowest output reading on the power meter, which range from 50 to 80 watts depending on the band and it seems to put out a clean signal this way.
Trying to get a higher output reading by adjusting the capacitor only sends the finals into oscillation with lots of hum and a somewhat "dirty" signal.
Am I on the right track here or should I do something different?
Any info appreciated....thanks

Gil n2wjw
--
Remove NOSPAM to reply

## 523. FS NOS 7036 (6BE6)tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 01:31:13 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <rs%Ob.5401$5M.135419@dfw-read.news.verio.net>
Source record: 23925
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

For Sale NEW 7036 (6BE6) tubes.
The boxes have the following information on them:
5960-00-074-4833 ELECTRON TUBE
1 EACH DLA900-82-G-0017-005
A-3/83 GE-7036 GENERAL ELECTRIC CO. Tubes are 5 to a sleeve.
The 7036 is electrically the same as the 6BE6 but it physically
taller. It is the same height as a 6AQ5 so tubes shields will
not fit from a 6BE6.
$10.00 per sleeve plus $3.85 priorty mail shipping U.S. locations only.
1-4 sleeves $3.85 priority mail shipping
4-8 sleeves $7.70 priority mail shipping
Thanks Larry WA9VRH

## 524. FS: Yaesu MH-31b8 hand mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 02:21:10 UTC
From: DAVID <gtwrr@earthlink.net>
Message-ID: <qg0Pb.15872$q4.3953@newsread3.news.atl.earthlink.net>
Source record: 23926

Yaesu MH-31b8 hand mic. Good working/looking condition. Hand mic for FT-1000
& other rigs. $25.00 + USPS shipping.

Thanks David. email direct please!!
gtwrr@earthlink.net

## 525. FS PSK31 cable for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 02:46:16 UTC
From: DAVID <gtwrr@earthlink.net>
Message-ID: <YD0Pb.15904$q4.9438@newsread3.news.atl.earthlink.net>
Source record: 23927

I have a PSK31 interface cable for the Yaesu FT-100. Has data din plug on one and, DB9 & 2 1/8" plugs for mic in & audio on the sound card, and circuit box with level control. Works perfect looks perfect. Comes with bag, instruction & copy of Digipan. email for Pic. $50.00 shipped USPS.

Thanks...David email direct please!

gtwrr@earthlink.net

# 526. WTB: HP Frequency Counter - HP 5328A or Similar

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 03:15:36 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <s31Pb.29736$ko5.2952@nwrddc01.gnilink.net>
Source record: 23928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I am looking for an HP frequency counter for my work bench.
I would like to find an HP 5328A or similar in good working condition with
the 500 Mhz or better prescaler / channel C option. Pluses would
be the high stability option and the DVM.

I am tired of fighting eBay trying to get one.

Please advise condition and price.

Remove NOSPAM from E_mail address before replying
or use link below.

TIA,

Tom Miller
WB8ICT
WB8ICT@arrl.net

## 527. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 03:40:39 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <vr1Pb.9115$U77.638792@news20.bellglobal.com>
Source record: 23929

I think it had something to do with breaking all of the ten commandments
last year. Not sure.

"MR NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:ObZOb.5398$5M.135299@dfw-read.news.verio.net...
> you must have been a bad boy! "I" got a new radio! Some one likes me! NSM
>
> "bunnydawg" <r.heenan@sympatico.ca> wrote in message
> news:DxWOb.5185$U77.493655@news20.bellglobal.com...
> > I just got coal in my stocking last christmas :(
> >
> > "MR NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
> > news:0YUOb.5385$5M.134943@dfw-read.news.verio.net...
> > > Heck, you're even too late for the African Santa (Kwanza) and the
> Russian
> > > Christmas. You do have one hope left before Christmas again... well 2
or
> 3
> > > maybe. One is the Easter Bunny brings one in your basket OR maybe a
> > birthday
> > > or anniversary - depending on when your birthday is and if you do
> > celebrate
> > > an anniversary! So, there is still "some" hope. MNS.
> > >
> > > "bunnydawg" <r.heenan@sympatico.ca> wrote in message
> > > news:psUOb.3909$U77.459147@news20.bellglobal.com...
> > > > A little late to ask Santa Claus..... Maybe this year.
> > > >
> > > > "Winston" <win@here.com> wrote in message
> > > > news:7s0o001qf862e6lmskt3jfsk9o33nojbjd@4ax.com...
> > > > > Clif, it is not the RX antenna switch. Not sure where the
internal
> > > > > calibrator is? I may be in Plano in the next few months. Not
sure
> at
> > > > > this time. If so, and this is not resolved, I will give you a
call
> > > > > and see if you think it is worth fixing. Great pics on your web
> site.
> > > > > Thanks.
> > > > >
> > > > > Robert, the big hammer is my second choice. Have a backup and am
> > > > > going to replace the rig before the next sunspot cycle arrives
> anyway.

> > > > > Would replace it now but am afraid the technology would take a
light
> > > > > years jump in the next four years. Now if I could get a 1000d at
> half
> > > > > price, or something like that, I would reconsider.
> > > > > >
> > > > > Win/WoLZ www.winlyn.us win@winlyn.us
> > > > > >
> > > > > >
> > > > > On Sun, 18 Jan 2004 22:12:49 -0500, "bunnydawg"
> > > > > <r.heenan@sympatico.ca> wrote:
> > > > > >
> > > > > >You could try a hammer.... a really big hammer lol
> > > > > >Robert
> > > > > >VE3 something or other
> > > > > >"Clif Holland" <radio.service@verizon.net> wrote in message
> > > > > >news:4yGOb.6569$MV4.1544@nwrddc03.gnilink.net...
> > > > > >> Does the internal calibrator work?
> > > > > >>
> > > > > >> If so check the RX antenna switch beside the coax connector.
It's
> > > easy
> > > > > to
> > > > > >> switch it when removing or replacing the coax.
> > > > > >>
> > > > > >> Neither fan operates at turn-on, both are temperature
controlled.
> > > > > >>
> > > > > >> --
> > > > > >> Clif Holland, KA5IPF
> > > > > >> AVVid
> > > > > >> Authorized Kenwood and Icom Service Center
> > > > > >> 816 W Shady Grove Rd
> > > > > >> Irving, TX 75060
> > > > > >>
> > > > > >> www.avvid.com
> > > > > >>
> > > > > >> 1-800-214-5779
> > > > > >> 972-870-0630 (local)
> > > > > >>
> > > > > >>
> > > > > >> "Winston" <win@here.com> wrote in message
> > > > > >> news:nl6m00peksamf2v6899jacpscecp898q4l@4ax.com...
> > > > > >> > I powered up my old TS-930 S yesterday and there was no RX.
TX
> > > > > >> > operation appears to be normal. It seems that I have lost
> signal
> > > > > >> > somewhere between the front end and the detector. I suspect
> > > > switching
> > > > > >> > or something in the RF section. I have no meter readings in

> > > receive.
> > > > > >> >
> > > > > > >> > For some reason the power supply and final fans are also not
> > > running.
> > > > > > >> > I think that I remember that one of those fans would come on
at
> > > power
> > > > > > >> > up.
> > > > > > >> >
> > > > > > >> > Any ideas?
> > > > > > >> >
> > > > > > >> > Thanks.
> > > > > > >> >
> > > > > > >> > Win/W0LZ
> > > > > > >> >
> > > > > > >> >
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# 528. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 04:24:57 UTC
From: Mark Russo <rmrusso1@optonline.net>
Message-ID: <400CAE93.B50D6B02@optonline.net>
Source record: 23930

HI, I could be wrong here but what the heck.
My Yaesu FT-102 had the "no receive" problem at one time.
What I found was a tiny "grain of wheat" lamp in the receiver
which acted as a fuse to protect the receiver form spikes coming in.
I changed it and wala, the receive was back.
The TS-930 is of the same vintage as the 102.
Good Luck!!

Winston wrote:

> I powered up my old TS-930 S yesterday and there was no RX. TX
> operation appears to be normal. It seems that I have lost signal
> somewhere between the front end and the detector. I suspect switching
> or something in the RF section. I have no meter readings in receive.
>
> For some reason the power supply and final fans are also not running.
> I think that I remember that one of those fans would come on at power
> up.
>
> Any ideas?
>
> Thanks.
>
> Win/W0LZ

## 529. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 04:58:31 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <Xz2Pb.13615$GD4.11181@newssvr27.news.prodigy.com>
Source record: 23931
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Thats the beast.....check it out inside..the 6 volt bi-pin lamp actually
MOVES to illuminate the small plastic window. The mic is a CARBON
element....all and all..it was a good radio...Eddie

"jakdedert" <jdedert@bellsouth.net> wrote in message
news:BVZOb.10757$%86.8053@bignews4.bellsouth.net...
> http://www.justradios.com/cbschematics.html ; http://www.oldtuberadio.com/
> (this one has specs, and *hot damn!* I was right: it's in Sams CB-1)
> http://www.retrocom.com/images/27mcjpg_15.jpg (picture)
> http://www.kenselectronics.com/lists/sams.htm (here you can buy the CB-1
for
> $15.95)
>
> I went back and put "Globe CB-100" into Google (without the " ") and the
> first page was all pertinent links.
>
> jak
>
> "Eddie Haskel" <wiseguy@clever.com> wrote in message
> news:5PYOb.13091$MD2.1607@newssvr25.news.prodigy.com...
> > If I remember correctly..it was also called a Globe-100. I remember it
> like
> > the other person said, about 12-24 inches wide, dark blue and when you
> > changed channels a lamp moved to indicate channel 1, 2 or 3...Eddie
> > "jakdedert" <jdedert@bellsouth.net> wrote in message
> > news:llXOb.10108$D%.8324@bignews1.bellsouth.net...
> > > Is that a three channel, xtal controlled set...about a foot wide, but
> only
> > a
> > > few inches tall? If so, the schematic was in the first Sams CB book
> > > (soft-bound large format book style, not a folder) which they put
> > out--CB-1,
> > > IIRC. It's been 40 years, but I had one 'back when' if it's the same
> one.
> > >
> > > jak
> > >
> > > "K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
> > > news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> > > > I picked up an old tube-type Globe Star CB radio at a
> > > > surplus electronics store this weekend. Looks like
> > > > it's all there and nothing's fried. It came with the
> > > > power input connector, but it's an empty connector.

> > > > There is no Sams Photofacts book on this model. Do
> > > > any of you fine folks have any documentation on this
> > > > model? At the very least, I'd like to know how to
> > > > wire the power connector for 115 VAC operation.
> > > >
> > > > Thanks and 73,
> > > > Dean K5DH
> > > >
> > >
> > >
> >
> >
>
>

## 530. Re: Filter - 433MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 10:10:04 UTC
From: john <noemail@noemail.co>
Message-ID: <buitcg$ard$1@reader01.singnet.com.sg>
Source record: 23932

many thanx for you advice!

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:buhig5$47p$1@newshost.mot.com...
> Assuming a lot, I can say:
> Not familiar with "T5-434 and R5-434." I assume they are small modules -
> 434 Mhz Tx & Rx.
> School project - elementary, high, univ. For elem. & High :
>
> For this, I'd start simple and have no filter. Let the antenna do that.
If
> you don't have really stringent requirements (my assumption) all should be
> ok.
> --
> Steve N, K,9;d, c. i My email has no u's.
>
>
> "john" <noemail@noemail.co> wrote in message
> news:bue1pp$6fp$1@reader01.singnet.com.sg...
> > Hi Steve
> >
> > no worries =)
> >
> > i'm looking for a bandpass filter, it's for a school project.
> >
> > we are suppose to build a remote control vehicle and the comms modules
> used
> > are the T5-434 and R5-434.
> >
> > from the datasheet, it says that the receiver has a SAW filter. So is
> there
> > a need to have another one?
> >
> > thanx!!
> >
> > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> > news:bu9q1m$6k8$1@newshost.mot.com...
> > > Sorry. Just being a wise a**. What kind of a filter band pass -
> > reject -
> > > Tx - Rx ?
> > > Steve N.
> > >
> > >
> > > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message

> > > news:bu6k77$ks9$1@newshost.mot.com...
> > > > Yes
> > > > Steve N.
> > > >
> > > > "john" <noemail@noemail.co> wrote in message
> > > > news:bu65e0$tk0$1@mawar.singnet.com.sg...
> > > > > Hi there
> > > > >
> > > > > anyone knows if there are such filters avaliable?
> > > > >
> > > > > or do i have to build one myself?
> > > > >
> > > > > TIA! =)
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>

# 531. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 13:37:10 UTC
From: k5dh@raytheon.com
Message-ID: <aaaPb.509$b77.361@dfw-service2.ext.raytheon.com>
Source record: 23933
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Nope, the Star is not even similar to that one. The Star
is a 5-channel unit about 8 inches wide and 4 inches tall.
It's unlike any of the models that Sams covered in their
Photofacts books (I have a good library of early Sams CB
manuals, by the way).

73,
Dean K5DH

In article <llXOb.10108$D%.8324@bignews1.bellsouth.net>, jdedert@bellsouth.net
says...
>
>Is that a three channel, xtal controlled set...about a foot wide, but on
>ly a
>few inches tall? If so, the schematic was in the first Sams CB book
>(soft-bound large format book style, not a folder) which they put out--C
>B-1,
>IIRC. It's been 40 years, but I had one 'back when' if it's the same on
>e.
>
>jak
>
>"K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
>news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
>> I picked up an old tube-type Globe Star CB radio at a
>> surplus electronics store this weekend. Looks like
>> it's all there and nothing's fried. It came with the
>> power input connector, but it's an empty connector.
>> There is no Sams Photofacts book on this model. Do
>> any of you fine folks have any documentation on this
>> model? At the very least, I'd like to know how to
>> wire the power connector for 115 VAC operation.
>>
>> Thanks and 73,
>> Dean K5DH
>>
>
>

## 532. <<NEED INFO>> Atlas radio question?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 17:27:53 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0401200927.2240b48a@posting.google.com>
Source record: 23934

Recently, I saw (on eBay) an Atlas 210M transceiver. I have owned
210X's in the past but I am not sure what the "M" in the 210 model
number stand for. The unit, at least from the fron panel, looked
exactly like the "X" model.

If you have any info on the "M" model please post.

Thanks and 73's
Chuck
Wï¿½CBF

# 533. FA: GENERAL RADIO type 722-DS9 VARIABLE CAP- Nice & Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 18:24:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040120132428.24620.00000388@mb-m13.aol.com>
Source record: 23935

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211445
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 534. FA: RME DB-22A PRESELECTOR 500kcs-44mcs, REALLY S/N 1??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 18:26:00 UTC
From: rlucch2098@aol.com
Message-ID: <20040120132600.24620.00000390@mb-m13.aol.com>
Source record: 23936

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211461
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 535. FA: COLLINS 500hz CW FILTER for 75S-3C, MINT-O @big $26.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 18:27:32 UTC
From: rlucch2098@aol.com
Message-ID: <20040120132732.24620.00000391@mb-m13.aol.com>
Source record: 23937

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211425
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 536. FA: RCA WV-77E "VOLTOHMYST" TUBE-TYPE VTVM> @big$22

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 18:29:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040120132910.24620.00000394@mb-m13.aol.com>
Source record: 23938

Many nice clear pics.
At a big $22!!
All items are real inexpensive.
Ebay item numbers>
3071692298
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 537. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 19:53:29 UTC
From: Winston <win@here.com>
Message-ID: <jj1r00dbvia635snshffkimjio0ggqjnjt@4ax.com>
Source record: 23939

Mark, I will take a look. Thanks.

Robert, I went to Kansas City this morning and picked up a FT-1000
MPMKV. Your fault. LOL

Win/W0LZ

On Tue, 20 Jan 2004 04:24:57 GMT, Mark Russo <rmrusso1@optonline.net>
wrote:

>HI, I could be wrong here but what the heck.
>My Yaesu FT-102 had the "no receive" problem at one time.
>What I found was a tiny "grain of wheat" lamp in the receiver
>which acted as a fuse to protect the receiver form spikes coming in.
>I changed it and wala, the receive was back.
>The TS-930 is of the same vintage as the 102.
>Good Luck!!
>
>Winston wrote:
>
>> I powered up my old TS-930 S yesterday and there was no RX. TX
>> operation appears to be normal. It seems that I have lost signal
>> somewhere between the front end and the detector. I suspect switching
>> or something in the RF section. I have no meter readings in receive.
>>
>> For some reason the power supply and final fans are also not running.
>> I think that I remember that one of those fans would come on at power
>> up.
>>
>> Any ideas?
>>
>> Thanks.
>>
>> Win/W0LZ

# 538. FS: Gonset, Eico, Millen and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 20:32:53 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <400D9075.9321C9FC@cox.net>
Source record: 23940
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices

do not include shipping. I will ship overseas.

Gonset Communicator III - 6 Meters.....$75 plus shipping
This is a separate receiver and and crystal controlled transmitter from
the 1950's . Unit works but needs dial cord restrung on receiver.
Includes a bunch of crystals. The radio has a number of scratches.
http://members.cox.net/radiostuff9/gonset_comIII_6m.jpg
http://members.cox.net/radiostuff9/gonset_comIII_6m2.jpg

Eico 717 Electronic Keyer.....$50 plus shipping
This keyer was designed to match the Eico 753 transceive from the
1960's. The keyer needs some work. The unit comes on and works
momentarily and than dies which would indicate a defective component or
tube. Includes a copy of the manual.
http://members.cox.net/radiostuff9/eico_keyer.jpg
http://members.cox.net/radiostuff9/eico_keyer2.jpg
http://members.cox.net/radiostuff9/eico_keyer3.jpg

Leader LAG-53 Audio Generator .....$25 plus shipping
This unit will generate both a square wave and a sine wave. Covers 20 Hz
to 200 kHz with adjustable level. The unit works well and is clean and
unmodified inside. It is missing the handle on the top of the case. This
unit matches the Leader LSG-11 RF Signal Generator
http://members.cox.net/radiostuff9/leader_audiogen.jpg

Signal Corps U.S. Army Test Set Frequency Meter Test Set I-129-Bï¿½ï¿½ï¿½.$100

plus shipping.
Military set of James Millen wattmeters covering 1.5 to 40 MHz. Case
manufactured by Hickok .Excellent condition
http://members.cox.net/radiostuff9/wavemeters1.jpg
http://members.cox.net/radiostuff9/wavemeters2.jpg
http://members.cox.net/radiostuff9/wavemeters3.jpg
http://members.cox.net/radiostuff9/wavemeters4.jpg

ZM-3A/U Capacitance Analyzer.....$75 plus shipping
Nice unit, works well, new power cord. Insides look like new. Don't have

a manual , however they are available from several sources on the
internet
http://members.cox.net/radiostuff9/zm32.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 3 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$75 plus shipping
Their are 24 crystals of which 23 ( a few duplicates) are the original
Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Sonar LP Filter - NIB E.F. Johnson Clone.....$40 plus shipping
This looks like a clone of the EF Johnson low pass filter however it has

a neat chrome finish. This is new in the box with instructions and
mounting brackets. This is a 52 ohm filter that will handle 1 KW from
2-30 MHz.
http://members.cox.net/radiostuff9/sonar_lp_filter.jpg

Drake ML-2 Marker Luxury 2 Meter Transceiver.....$60 plus shipping

This 1971 2 meter transceiver has a solid state receiver and a tube
final putting out 10 watts plus. Also has a built-in AC/DC power supply.

This one is in nice condition and works well. This one has the original
crystals for 34-94, 94 Simplex. For more info on this radio visit this
link: http://www.dproducts.be/Drake_Museum/ML2.htm
http://members.cox.net/radiostuff9/drake2m.jpg
http://members.cox.net/radiostuff9/drake2m2.jpg
http://members.cox.net/radiostuff9/drake2m3.jpg

Thanks for looking.

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

## 539. Re: <<NEED INFO>> Atlas radio question?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 21:47:19 UTC
From: k5dh@raytheon.com
Message-ID: <HIhPb.518$b77.558@dfw-service2.ext.raytheon.com>
Source record: 23941

According to a guy on the 210x/215x Yahoo! group, the "M"
indicates the rig is set up for MARS operation (same rig
as any other 210x, but the band coverage is shifted).

73,
Dean K5DH

In article <648b97c1.0401200927.2240b48a@posting.google.com>, w0cbf@yahoo.com
says...
>
>Recently, I saw (on eBay) an Atlas 210M transceiver. I have owned
>210X's in the past but I am not sure what the "M" in the 210 model
>number stand for. The unit, at least from the fron panel, looked
>exactly like the "X" model.
>
>If you have any info on the "M" model please post.
>
>Thanks and 73's
>Chuck
>Wï¿½CBF

## 540. F/A: Mars SP-1000 Linear Amplifier 572-B Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 22:25:03 UTC
From: randylands@aol.com
Message-ID: <20040120172503.25740.00000260@mb-m23.aol.com>
Source record: 23942

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3073163177

# 541. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 23:09:56 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <ZuiPb.32117$0t4.24180@bignews5.bellsouth.net>
Source record: 23943
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Dang, Dean. Sorry I got so caught up in it. Were the links any help?

jak

"K5DH" <k5dh@raytheon.com> wrote in message
news:aaaPb.509$b77.361@dfw-service2.ext.raytheon.com...
> Nope, the Star is not even similar to that one. The Star
> is a 5-channel unit about 8 inches wide and 4 inches tall.
> It's unlike any of the models that Sams covered in their
> Photofacts books (I have a good library of early Sams CB
> manuals, by the way).
>
> 73,
> Dean K5DH
>
>
> In article <llXOb.10108$D%.8324@bignews1.bellsouth.net>,
jdedert@bellsouth.net
> says...
> >
> >Is that a three channel, xtal controlled set...about a foot wide, but on
> >ly a
> >few inches tall? If so, the schematic was in the first Sams CB book
> >(soft-bound large format book style, not a folder) which they put out--C
> >B-1,
> >IIRC. It's been 40 years, but I had one 'back when' if it's the same on
> >e.
> >
> >jak
> >
> >"K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
> >news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> >> I picked up an old tube-type Globe Star CB radio at a
> >> surplus electronics store this weekend. Looks like
> >> it's all there and nothing's fried. It came with the
> >> power input connector, but it's an empty connector.
> >> There is no Sams Photofacts book on this model. Do
> >> any of you fine folks have any documentation on this
> >> model? At the very least, I'd like to know how to
> >> wire the power connector for 115 VAC operation.
> >>
> >> Thanks and 73,
> >> Dean K5DH
> >>

> >
> >
>

## 542. Re: FS: Gonset, Eico, Millen and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 23:15:41 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <fjdr00lc3c2uvc5lgarcc03elkebme0rfv@4ax.com>
Source record: 23944

The URL's for the Gonset items don't go anywhere.

On Tue, 20 Jan 2004 13:32:53 -0700, Dave Hollander <n7rk@cox.net>
wrote:

>I have the following items for sale that are excess to my needs. Prices
>
>do not include shipping. I will ship overseas.
>
>Gonset Communicator III - 6 Meters.....$75 plus shipping
>This is a separate receiver and and crystal controlled transmitter from
>the 1950's . Unit works but needs dial cord restrung on receiver.
>Includes a bunch of crystals. The radio has a number of scratches.
>http://members.cox.net/radiostuff9/gonset_comIII_6m.jpg
>http://members.cox.net/radiostuff9/gonset_comIII_6m2.jpg

## 543. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-20 23:37:50 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <gZiPb.13584$U77.824710@news20.bellglobal.com>
Source record: 23945

My fault? Did you get it for half price. Oh and if you wanted to dispose
of that TS-930 i could help you. I'll even pay shipping lol.
Robert
VE3 something or other still.
"Winston" <win@here.com> wrote in message
news:jj1r00dbvia635snshffkimjio0ggqjnjt@4ax.com...
> Mark, I will take a look. Thanks.
>
> Robert, I went to Kansas City this morning and picked up a FT-1000
> MPMKV. Your fault. LOL
>
> Win/W0LZ
>
>
> On Tue, 20 Jan 2004 04:24:57 GMT, Mark Russo <rmrusso1@optonline.net>
> wrote:
>
> >HI, I could be wrong here but what the heck.
> >My Yaesu FT-102 had the "no receive" problem at one time.
> >What I found was a tiny "grain of wheat" lamp in the receiver
> >which acted as a fuse to protect the receiver form spikes coming in.
> >I changed it and wala, the receive was back.
> >The TS-930 is of the same vintage as the 102.
> >Good Luck!!
> >
> >Winston wrote:
> >
> >> I powered up my old TS-930 S yesterday and there was no RX. TX
> >> operation appears to be normal. It seems that I have lost signal
> >> somewhere between the front end and the detector. I suspect switching
> >> or something in the RF section. I have no meter readings in receive.
> >>
> >> For some reason the power supply and final fans are also not running.
> >> I think that I remember that one of those fans would come on at power
> >> up.
> >>
> >> Any ideas?
> >>
> >> Thanks.
> >>
> >> Win/W0LZ
>
>

## 544. Re: TS-930 s No Receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 00:09:16 UTC
From: Winston <win@here.com>
Message-ID: <k7gr00dj91ss6mh7bupm75irgrpcgp2fme@4ax.com>
Source record: 23946

No, Robert. I paid full price. Now if I can just save my marrage....
Not sure what I will do with the 930. I am going to try a few more
things to get the receive up. If I could, it would make a good backup.
It really is a good old machine. I will keep you in mind if I decide
to abandon it. Maybe one of those Canidian snow birds down in Texas
could pick it up for you on their way home. LOL My e-mail is
win@winlyn.us. Drop me an e-mail and let me know your call so I can
figure out where you are. I am in Southern Missouri on Pomme de Terre
Lake. I fish and ham for a living these days.

Win/W0LZ

On Tue, 20 Jan 2004 18:37:50 -0500, "bunnydawg"

<r.heenan@sympatico.ca> wrote:

>My fault? Did you get it for half price. Oh and if you wanted to dispose
>of that TS-930 i could help you. I'll even pay shipping lol.
>Robert
>VE3 something or other still.
>"Winston" <win@here.com> wrote in message
>news:jj1r00dbvia635snshffkimjio0ggqjnjt@4ax.com...
>> Mark, I will take a look. Thanks.
>>
>> Robert, I went to Kansas City this morning and picked up a FT-1000
>> MPMKV. Your fault. LOL
>>
>> Win/W0LZ
>>
>>
>> On Tue, 20 Jan 2004 04:24:57 GMT, Mark Russo <rmrusso1@optonline.net>
>> wrote:
>>
>> >HI, I could be wrong here but what the heck.
>> >My Yaesu FT-102 had the "no receive" problem at one time.
>> >What I found was a tiny "grain of wheat" lamp in the receiver
>> >which acted as a fuse to protect the receiver form spikes coming in.
>> >I changed it and wala, the receive was back.
>> >The TS-930 is of the same vintage as the 102.
>> >Good Luck!!
>> >
>> >Winston wrote:
>> >
>> >> I powered up my old TS-930 S yesterday and there was no RX. TX
>> >> operation appears to be normal. It seems that I have lost signal

>> >> somewhere between the front end and the detector. I suspect switching
>> >> or something in the RF section. I have no meter readings in receive.
>> >>
>> >> For some reason the power supply and final fans are also not running.
>> >> I think that I remember that one of those fans would come on at power
>> >> up.
>> >>
>> >> Any ideas?
>> >>
>> >> Thanks.
>> >>
>> >> Win/W0LZ
>>
>>
>

## 545. Mars Mod Icom 2100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 00:49:28 UTC
From: Willis Vance <rideredatv@yahoo.com>
Message-ID: <100ritm5l0l2d6f@corp.supernews.com>
Source record: 23947

Has anyone done the mars mod on the Icom 2100 thereself if so does it work
(this is clipping the diode D16)

Thanks
Willis

# 546. Re: WTB: HP Frequency Counter - HP 5328A or Similar

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 02:03:16 UTC
From: Jim Adney <jadney@vwtype3.org>
Message-ID: <momr009rk1rk96vt41us6p28a0k16jqm2r@4ax.com>
Source record: 23748
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

On Tue, 20 Jan 2004 03:15:36 GMT "WB8ICT" <WB8ICT@NOSPAM.arrl.net>
wrote:

>I am looking for an HP frequency counter for my work bench.
>I would like to find an HP 5328A or similar in good working condition with
>the 500 Mhz or better prescaler / channel C option. Pluses would
>be the high stability option and the DVM.

I have a number of HP counters available from the HP 5300 series and
one from the 5380 series. Some can count to 500 MHz, and above. I also
have DMM modules available in the 5300 series. These are smaller
modular counters with accuracies better than 1 ppm. Email me for
specifics if you are interested. Prices are very reasonable,
considering what you will get.

-
---
Jim Adney jadney@vwtype3.org
Madison, WI 53711 USA
---

## 547. Alinco repair facility on West Coast?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 02:22:49 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9476BB19C3B51Frog207Junocom@148.78.248.75>
Source record: 23749

Looking for any decent Alinco repair facility on the west coast,
preferably. ( for DX-70TH )

Ed

# 548. Re: HAM EQUIPMENT DONATIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 03:57:31 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <400DF8AB.7050300@myob.net>
Source record: 23750

As a former member of LIMARC (I am no longer a member only because I moved away from Long Island), I can tell you that LIMARC tries to put on a good show for Field Day as practice for emergencies.

Don't you think that in an emergency it might be advantageous to erect directional antennas?

Alan AB2OS

On 01/13/04 11:16 am Bill Turner put fingers to keyboard and launched the following message into cyberspace:

> WHY DOES A "MOBILE" RADIO CLUB NEED TRI-BAND BEAMS? WAOABI

# 549. FS: Johnson Matchbox and TenTec Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 05:32:05 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <400E0ED2.10D7E8CC@cox.net>
Source record: 23751
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices
do not include shipping. I will ship overseas.

Johnson Viking 275 Watt Matchbox..... $175 plus shipping
This antenna tuner will match antennas with a coaxial fed, open/balanced
wire and end-fed antennas. This unit still has the T/R relay inside
also. This unit is in nice condition with no extra holes or connectors
added. Includes a copy of the manual.
http://members.cox.net/radiostuff9/efjmatchbox.jpg
http://members.cox.net/radiostuff9/efjmatchbox2.jpg
http://members.cox.net/radiostuff9/efjmatchbox3.jpg

TenTec Model 228 Antenna Tuner and SWR Bridge .......$100 plus shipping
This is a 200 watt Antenna Tuner and SWR Bridge covering 80-10 meters.
This unit will match balanced and unbalanced lines, coaxial lines and
single wire antennas. The built-in switch will allow the user to
switch between three antennas and an external dummy load. This unit is
in excellent condition and the LC networks inside show no abuse or
arcing. The meter has the ability to be lit with the use of an external
12 volt dc supply.
http://members.cox.net/radiostuff9/tentec_tuner.jpg
http://members.cox.net/radiostuff9/tentec_tuner2.jpg
http://members.cox.net/radiostuff9/tentec_tuner3.jpg

Thanks for looking.

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 550. WANTED MOTOROLA HT1000 6 PLACE RACK CHARGER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 06:04:52 UTC
From: John <ucon@bellsouth.net>
Message-ID: <HzoPb.19045$D%.10766@bignews1.bellsouth.net>
Source record: 23759

I would like to buy 6 or 7 HT1000 6 place rack charger at a good price .
Thanks

I can be reach at 904-631-1809 John or just email me.

## 551. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 13:34:19 UTC
From: k5dh@raytheon.com
Message-ID: <vdvPb.520$b77.893@dfw-service2.ext.raytheon.com>
Source record: 23752
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Unfortunately, they weren't. I appreciate the effort, though.
Dave at RetroCom provided me with the wiring information for
the power connector. He took his apart to get it for me! I
powered up the rig last night, and it is operational (though
it will need some restoration work).

73,
Dean K5DH

In article <ZuiPb.32117$0t4.24180@bignews5.bellsouth.net>,
jdedert@bellsouth.net says...
>
>Dang, Dean. Sorry I got so caught up in it. Were the links any help?
>
>jak
>
>"K5DH" <k5dh@raytheon.com> wrote in message
>news:aaaPb.509$b77.361@dfw-service2.ext.raytheon.com...
>> Nope, the Star is not even similar to that one. The Star
>> is a 5-channel unit about 8 inches wide and 4 inches tall.
>> It's unlike any of the models that Sams covered in their
>> Photofacts books (I have a good library of early Sams CB
>> manuals, by the way).
>>
>> 73,
>> Dean K5DH
>>
>>
>> In article <llXOb.10108$D%.8324@bignews1.bellsouth.net>,
>jdedert@bellsouth.net
>> says...
>> >
>> >Is that a three channel, xtal controlled set...about a foot wide, but
> on
>> >ly a
>> >few inches tall? If so, the schematic was in the first Sams CB book
>> >(soft-bound large format book style, not a folder) which they put out
>--C
>> >B-1,
>> >IIRC. It's been 40 years, but I had one 'back when' if it's the same
> on
>> >e.
>> >
>> >jak

>> >
>> >"K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
>> >news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
>> >> I picked up an old tube-type Globe Star CB radio at a
>> >> surplus electronics store this weekend. Looks like
>> >> it's all there and nothing's fried. It came with the
>> >> power input connector, but it's an empty connector.
>> >> There is no Sams Photofacts book on this model. Do
>> >> any of you fine folks have any documentation on this
>> >> model? At the very least, I'd like to know how to
>> >> wire the power connector for 115 VAC operation.
>> >>
>> >> Thanks and 73,
>> >> Dean K5DH
>> >>
>> >
>> >
>>
>
>

## 552. Speaker for Motorola Saber -- how to use?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 13:43:19 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <rsus00t2jgvup00h95a71qkdk4a27nce8n@4ax.com>
Source record: 23753

I bought a new Motorola 12 watt mobile amplifying speaker on eBay, no. NSN6054A, to use in my car to amplify my non-Motorola handi-talkies.

Turns out that this speaker is part of the now discontinued Saber radio system. It has a DB-25 connector with 7 pins present: four for 12 VDC power, 2 for audio and one for squelch.

Attempts to query Motorola have been futile.

(1) The spec sheet says it is made to work with the Vehicular Adapter, which has a volume adjustment on it, so you don't have to change the Saber's volume setting from what you like for pedestrian use. What does this mean as far as what the speaker expects as the speaker level voltage inputs? Will I be OK I set my HT volume knob to, say, half way?

(2) The squelch signal is used to reduce power consumption. The specs do not indicate what the squelch signal looks like. Anyone know? Inasmuch as my HT's do not generate a squelch output (not counting an LED being off), I want to force the speaker squelch to off.

3) Should I just rip out the fat DB-25 cable and connector and put standard leads on the speaker? Or is there some demand for the thing as is, so I could sell more easily it if I don't need it?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

## 553. Re: Speaker for Motorola Saber -- how to use?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 16:39:31 UTC
From: "Dr. A.T. Squeegee" <SpammersArePondScum@dev.null>
Message-ID: <MPG.1a784b212e9ee35989c0e@192.168.42.131>
Source record: 23754

In article <rsus00t2jgvup00h95a71qkdk4a27nce8n@4ax.com>,
cprstn54zz@att.net says...

> I bought a new Motorola 12 watt mobile amplifying speaker on eBay, no.
> NSN6054A, to use in my car to amplify my non-Motorola handi-talkies.

<snippety>

Ken, I think your best course would be to put this same query to
the nice folks at the Batlabs 'BatBoard.'

http://batboard.batlabs.com

It's a messaging system that is populated by several thousand
Motorola geeks. If anyone will have the answers you seek, it will be
them.

I can tell you that what Motorola told you is pretty much true.
Mother 'M' has gotten much worse, in recent years, in terms of
preserving documentation and parts for older gear.

Happy hunting.

--
Dr. Anton Squeegee, Director, Dutch Surrealist Plumbing Institute
(Known to some as Bruce Lane, KC7GR)
kyrrin a/t bluefeathertech d-o=t c&o&m
Motorola Radio Programming & Service Available -
http://www.bluefeathertech.com/rf.html
"Quando Omni Flunkus Moritati" (Red Green)

## 554. FS: Beautiful Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 17:46:02 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0401210946.5ff9322e@posting.google.com>
Source record: 23755

For Sale: EXCELLENT condition Yaesu FT-847 "Earth Station". Stock microphone, instructions, original box. This rig covers 160 up to 70 cm! All mode. DSP. FANTASTIC receiver. Have had it about two years. But I'm going to an all VHF mode rig, and need to sell. I've seen prices ranging from $750 to $1000 for these. I'll meet you in-between at $895 and I'll pay for the shipping, double boxing and insurance. I can take "plastic" through my ham/swl business account, if you prefer. First e-mail gets it!

73, Bill Lauterbach - WA8MEA
1.517.563.2613
wa8mea@hotmail.com

NEAT STUFF! Visit - http://qth.com/dwm

## 555. Re: Speaker for Motorola Saber -- how to use?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 17:58:14 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <lbft00loqcornmb8lettn9ncr6u606m4eg@4ax.com>
Source record: 23756

On Wed, 21 Jan 2004 08:39:31 -0800, Dr. A.T. Squeegee
<SpammersArePondScum@dev.null> wrote:
>
> Ken, I think your best course would be to put this same query to
>the nice folks at the Batlabs 'BatBoard.'
>

Thank you, Dr. Squeegee. I have posted it to a Batwing board replete
with similar arcane messages about ASTRO gear.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

## 556. Alkaline battery drain on FT-817, even when off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 18:55:44 UTC
From: wq1o@comcast.net
Message-ID: <bac89167.0401211055.2482a850@posting.google.com>
Source record: 23757

I seem to notice that I get a battery drain on the alkalines in the FT-817, even when it is turned off with nothing else attached (ext power supply). Has anyone else noticed this condition? I've come up with a home brew case that will use a SLA battery to externally power it, but am still concerned about any (even if small) continuous battery drain. Any comments or advice would be appreciated. Thanks!

73 Frank WQ1O

## 557. WTB: Buddipole Antenna Pkg.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 19:56:51 UTC
From: Gary Brown <gbrown@nc.rr.com>
Message-ID: <7QAPb.267294$dl.14230894@twister.southeast.rr.com>
Source record: 23758
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Looking for one in excellent condition.

(the commercial version)

State price, condition, accessories delivered to ZIP 27513.

Thanks,
K4GPB - Gary

gbrown@nc.rr.com

# 558. Re: Alkaline battery drain on FT-817, even when off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 20:37:28 UTC
From: Dan McKenzie <dan.no.mckenzie@centurytel.com>
Message-ID: <6sudnXsDqoWXfpPdRVn-hw@centurytel.net>
Source record: 23760

"Frank Olaughlin" <wq1o@comcast.net> wrote in message
news:bac89167.0401211055.2482a850@posting.google.com...
> I seem to notice that I get a battery drain on the alkalines in the
> FT-817, even when it is turned off with nothing else attached (ext
> power supply). Has anyone else noticed this condition? I've come up
> with a home brew case that will use a SLA battery to externally power
> it, but am still concerned about any (even if small) continuous
> battery drain. Any comments or advice would be appreciated. Thanks!
>
> 73 Frank WQ1O

Yea, that's normal. The power switch is electronic, meaning the circuitry is always watching it to see if anyone has pushed the power switch. It has to use a little currect to do this, not much, I suppose less than a milliamp, but
it will drain batteries eventually.

Dan, W9FCC

## 559. Re: Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 22:09:07 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <7MCPb.37741$Bj.3477@twister.tampabay.rr.com>
Source record: 23761

the CT-17 is for controlling the radio NOT doing the digital modes
you need something like the RigBlaster or the Rascal to do the digital modes
good luck

# 560. FS: Original Heathkit DX-40 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-21 23:42:45 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <400F0E75.4C94CDF9@cox.net>
Source record: 23762
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

For Sale:

Original Heathkit DX-40 Manual.....$30 shipped (USA) Canada and
overseas higher
Good condition with four fold out drawings and original QA packing slip.
Cover has some shop wear. Dated 1958.

http://members.cox.net/radiostuff9/dx40manual.jpg

I will ship over seas.

Thanks for looking

**********
Dave N7RK Boatanchors Web Page
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 561. Re: WANTED MOTOROLA HT1000 6 PLACE RACK CHARGER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 00:09:53 UTC
From: "Dr. Anton.T. Squeegee" <SpammersArePondScum@dev.null>
Message-ID: <MPG.1a78b4ab7e3f27c9989c14@192.168.42.131>
Source record: 23763

In article <HzoPb.19045$D%.10766@bignews1.bellsouth.net>,
ucon@bellsouth.net says...

> I would like to buy 6 or 7 HT1000 6 place rack charger at a good price .
> Thanks
>
> I can be reach at 904-631-1809 John or just email me.

Hi, John,

I would be happy to help with that, as I'm a Motorola reseller.

The charger you refer to is part number NTN-1177E, and is a six-
pocket unit. Motorola list price on these is $788.00 Ea.

I can sell them to you at $665.00 Ea. plus shipping. This
represents a savings of $123.00 per unit. If you buy six of them, you'll
have saved $738.00.

Please let me know what you'd like to do.

--
Bruce Lane, Owner & Head Hardware Heavy,
Blue Feather Technologies
http://www.bluefeathertech.com -- (253) 639-2996

## 562. What antenna for Icom 2100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 00:22:43 UTC
From: Willis Vance <rideredatv@yahoo.com>
Message-ID: <100u5n77nobkbcb@corp.supernews.com>
Source record: 23764

What is a great antenna for the Icom 2100-h to transmit on 136.000 to
174.000 I live around mountains and mainly talk radio to radio no repeater.

# 563. Re: Alkaline battery drain on FT-817, even when off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 06:03:41 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <100uptkdnnb8vba@corp.supernews.com>
Source record: 23765

Well, an electronic power switch doesn't _have_ to draw current with the power off (I've done it), but it's certainly _easier_ to design if you allow that.

Have you checked that it isn't just the batteries aging?

If it has a clock that would drain the battery. You should be able to design a clock that works off a bitty little watch battery for over a year, and consume significantly less current that the batteries natural self-discharge rate, but perhaps the saved a few pennies by using the on-board microprocessor instead of a dedicated low-power clock chip.

"Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message news:6sudnXsDqoWXfpPdRVn-hw@centurytel.net...
>
> "Frank Olaughlin" <wq1o@comcast.net> wrote in message
> news:bac89167.0401211055.2482a850@posting.google.com...
> > I seem to notice that I get a battery drain on the alkalines in the
> > FT-817, even when it is turned off with nothing else attached (ext
> > power supply). Has anyone else noticed this condition? I've come up
> > with a home brew case that will use a SLA battery to externally power
> > it, but am still concerned about any (even if small) continuous
> > battery drain. Any comments or advice would be appreciated. Thanks!
> >
> > 73 Frank WQ1O
>
> Yea, that's normal. The power switch is electronic, meaning the circuitry
is
> always watching it to see if anyone has pushed the power switch. It has to
> use a little currect to do this, not much, I suppose less than a milliamp,
> but
> it will drain batteries eventually.
>
> Dan, W9FCC
>
>

## 564. Re: Alkaline battery drain on FT-817, even when off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 13:47:30 UTC
From: Allan Butler <ka0ies@hotmail.com>
Message-ID: <SvQPb.122079$I06.919635@attbi_s01>
Source record: 23766

Frank Olaughlin wrote:

It is normal for the 817 to use power from the batteries in the off state.
It is suggested that when storing the radio, any battery installed should
be removed so that they don't drain and possibly start leaking.

# 565. FA: RCA WV-77E "VOLTOHMYST" TUBE-TYPE VTVM> @big$28

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 14:59:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040122095913.21805.00000237@mb-m25.aol.com>
Source record: 23767

Many nice clear pics.
At a big $28!!
All items are real inexpensive.
Ebay item numbers>
3071692298
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 566. FA: COLLINS 500hz CW FILTER for 75S-3C, MINT-O @big $28.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 15:00:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040122100029.21805.00000239@mb-m25.aol.com>
Source record: 23768

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211425
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 567. FA: RME DB-22A PRESELECTOR 500kcs-44mcs, REALLY S/N 1??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 15:01:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040122100120.21805.00000241@mb-m25.aol.com>
Source record: 23769

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211461
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 568. FA: GENERAL RADIO type 722-DS9 VARIABLE CAP- Cheep@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 15:02:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040122100253.21805.00000243@mb-m25.aol.com>
Source record: 23770

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211445
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 569. F/T Ten Tec Century 21

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 15:10:03 UTC
From: Dan Mattingly N0FQN <n0fqn@charter.net>
Message-ID: <100vpuhenv6r415@corp.supernews.com>
Source record: 23771

This is a CW only rig. No-coders can leave now. It has new finals and bridge rectifier. Works very well. All aligned and ready to go. PTO is smooth and all functions work. Has some scratches on the case but not in bad shape. 28W on 80 and 22W on 10 max. What have you got to offer for trade?

## 570. FA: FT-817/DSP/SSB Filter/AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 15:37:33 UTC
From: Ken Bessler <kg0wxIHATESPAM@yahoo.com>
Message-ID: <buoqnl$kf2a0$1@ID-213023.news.uni-berlin.de>
Source record: 23772

Complete FT-817 outfit, with DSP, SSB Filter & K5OOR Amp:

http://cgi.ebay.com:80/ws/eBayISAPI.dll?ViewItem&item=3073490915

73's de Ken KG0WX

# 571. ON4SKY needs images of your lightning protection

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 16:20:16 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <400ff841$1_1@news.vo.lu>
Source record: 23773
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Hi OM,

In order to complete a long article dealing with the lightning protection under construction for my website, I am searching quality images (JPG) showing installations of surge protectors (PolyPhaser, etc), single ground point, external grounding system, etc, preferably close-up pictures.

Of course as for all material published on my web, these images will stay under your name with a link to your website if relevant.
Contact me using my post form on my website at
http://www.astrosurf.com/lombry/post.htm.

Thanks in advance for your cooperation.

73's

Thierry
ON4SKY

## 572. Re: Alkaline battery drain on FT-817, even when off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 18:06:51 UTC
From: wq1o@comcast.net
Message-ID: <bac89167.0401221006.ebf6bd4@posting.google.com>
Source record: 23774

"Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
news:<100uptkdnnb8vba@corp.supernews.com>...
> Well, an electronic power switch doesn't _have_ to draw current with the
> power off (I've done it), but it's certainly _easier_ to design if you allow
> that.
>
> Have you checked that it isn't just the batteries aging?
>
> If it has a clock that would drain the battery. You should be able to
> design a clock that works off a bitty little watch battery for over a year,
> and consume significantly less current that the batteries natural
> self-discharge rate, but perhaps the saved a few pennies by using the
> on-board microprocessor instead of a dedicated low-power clock chip.
>
> "Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message
> news:6sudnXsDqoWXfpPdRVn-hw@centurytel.net...
> >
> > "Frank Olaughlin" <wq1o@comcast.net> wrote in message
> > news:bac89167.0401211055.2482a850@posting.google.com...
> > > I seem to notice that I get a battery drain on the alkalines in the
> > > FT-817, even when it is turned off with nothing else attached (ext
> > > power supply). Has anyone else noticed this condition? I've come up
> > > with a home brew case that will use a SLA battery to externally power
> > > it, but am still concerned about any (even if small) continuous
> > > battery drain. Any comments or advice would be appreciated. Thanks!
> > >
> > > 73 Frank WQ1O
> >
> > Yea, that's normal. The power switch is electronic, meaning the circuitry
> is
> > always watching it to see if anyone has pushed the power switch. It has to
> > use a little currect to do this, not much, I suppose less than a milliamp,
> > but
> > it will drain batteries eventually.
> >
> > Dan, W9FCC
> >
> >
Thanks guys for the replies. I probably should conduct a real test
using alkalines fesh out of the box and test voltage before conducting
it. Its the only way I'll know for sure that the drop is consistent. I
put in 8 new AA eveready alkalines(not Energizer..could have been
issue) and they were down to 8V after 10 days in the radio. Next time
I'll put Energizers in there..(cheap enough these days). I'll also

later..test it over a longer term using a 4ah SLA at a known starting voltage. Then I can look at it over a few weeks..taking into account any normal discharge in the SLA. thanks again for your comments.
73s Frank WQ1O

## 573. WW II Crystal radio - army surplus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 22:29:15 UTC
From: Redbear_1934@juno.com
Message-ID: <cc21819c.0401221429.54038481@posting.google.com>
Source record: 23775

May years ago my father gave me a small army surplus radio that was a little over 3" long and about 5/8" square and it had a small rod protruding from one end and a wire attached to an earplug from the other end. It was an AM radio crystal set and I spent many hours listening to the AM programs at night in my bed. One "tuned" stations by moving the rod in and out. Does anyone remember these and is it possible to find one now?

## 574. Re: Alkaline battery drain on FT-817, even when off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-22 23:52:14 UTC
From: k9sqg@aol.com
Message-ID: <20040122185214.19027.00000571@mb-m28.aol.com>
Source record: 23776

Most electronic devices use power even when off. Why? Because they're not really off. That "on/off" switch is merely a low current device that tells the computer to turn things off, or on. But the computer must always have power applied so that it can perform this function. Not a lot of power to be sure, but power anyway. Same for computers that are left plugged in to a live outlet.

## 575. Re: Alkaline battery drain on FT-817, even when off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 00:40:18 UTC
From: Allan Butler <ka0ies@hotmail.com>
Message-ID: <S3_Pb.128280$na.137796@attbi_s04>
Source record: 23778

Frank Olaughlin wrote:

The 817 is a known consumer of electrons whenever they are available. It will drain a set of AA cells in short time even when turned off. The idea of measuring the current on the radio with a milli amp meter is an excellent suggestion.

If you are interested, there is a group at Yahoo.com that is focused on the 817. There are discussions of problems, enhancements and experiences with the radio on this forum. There are also files relating to the radio and software that is useful to help operate it from a computer. Can one say memory backup for the radio?

Go to www.yahoo.com and click on groups. Sign in and do a search for 817. It should show one or two or several groups there.

Allan Butler
ka0ies

## 576. Re: GMRS Radio Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 00:40:37 UTC
From: Blank <noone@example.net>
Message-ID: <94_Pb.101073$Rc4.646939@attbi_s54>
Source record: 23779

> Yes, I've seen those as well. As a licensed ham operator, I tend to be
> sensitive to being properly licensed to transmit.
>
> ....
>
> Of course, a GMRS license only tests your ability to write a check and
> mail it to the correct address.
>

There is no intent to test the users ability or knowledge, and that is not the reason for requiring a license for GMRS (or business, public service, special emergency, etc.).

As a licensed service, GMRS allows use of higher power radios (up to 50 watt transmitter output), as well as gain antennas, repeaters, etc. Requiring a license (and identifying when transmitting) allows identifying and tracking down a station which causes interference, necessary when you start using higher power, gain antenna, etc. The license also provides any restrictions or conditions on the use of the radio. For example, two of the GMRS pairs are not allowed to be used within approximately 75 miles of Canada - and that is clearly stated on the license when you get it (and in the regulations if you bother to read them). And NO GMRS frequencies are legal outside of the U.S. - you can't take a GMRS radio to Canada or any other country and legally use it, even though Canada does recognize FRS.

Tests done on most of the bubble pack GMRS/FRS radios show they do not produce any higher effective radiated power on the GMRS frequencies than on the FRS - what they are giving you is a useless 22 channel radio instead of a useless 14 channel radio. The other issue directly related to the lack of performance is the antenna requirement for FRS (integrated non-removable no gain), which isn't a whole lot better than a dummy load.

Carl
Ham, GMRS, & Commercial

## 577. Re: Alkaline battery drain on FT-817, even when off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 01:22:27 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <orWdnfdmss1M9I3dRVn-gQ@ctc.net>
Source record: 23777

> Thanks guys for the replies. I probably should conduct a real test
> using alkalines fesh out of the box and test voltage before conducting
> it. Its the only way I'll know for sure that the drop is consistent. I
> put in 8 new AA eveready alkalines(not Energizer..could have been
> issue) and they were down to 8V after 10 days in the radio. Next time
> I'll put Energizers in there..(cheap enough these days). I'll also
> later..test it over a longer term using a 4ah SLA at a known starting
> voltage. Then I can look at it over a few weeks..taking into account
> any normal discharge in the SLA. thanks again for your comments.
> 73s Frank WQ1O

Do a "real test" and just measuer the current drain with a miliampmeter.

## 578. LCD for Kenwood TR-7930/7950 Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 02:46:46 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0401221846.50722a23@posting.google.com>
Source record: 23780

I am in need of the LCD display for this radio series. Would be
interested in a parts radio also.
Ken KG4VAG

## 579. Re: LCD for Kenwood TR-7930/7950 Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 02:58:09 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <750Qb.27151$ii6.12669@okepread05>
Source record: 23781

"Ken Foshee" <kenfoshee@hotmail.com> wrote in message
news:e11f8a29.0401221846.50722a23@posting.google.com...
> I am in need of the LCD display for this radio series. Would be
> interested in a parts radio also.
> Ken KG4VAG

$71.84 from Kenwoodparts.com <http://www.kenwoodparts.com/parts/find.php>
Just enter the model number.

73 de Glenn AA5PK

## 580. Re: WW II Crystal radio - army surplus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 04:16:12 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <buq76c$blb$2@pcls4.std.com>
Source record: 23782

Are you *sure* it was 'army surplus'?? Anyway .. just type in "crystal radio" in GOOGLE and have fun!

Richard in Boston, MA, USA

Ray <Redbear_1934@juno.com> wrote:
: May years ago my father gave me a small army surplus radio that was a
: little over 3" long and about 5/8" square and it had a small rod
: protruding from one end and a wire attached to an earplug from the
: other end. It was an AM radio crystal set and I spent many hours
: listening to the AM programs at night in my bed. One "tuned" stations
: by moving the rod in and out. Does anyone remember these and is it
: possible to find one now?

# 581. Re: LCD for Kenwood TR-7930/7950 Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 04:40:22 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <WA1Qb.35568$Fe1.18559@twister.nyroc.rr.com>
Source record: 23783

There's a whole working radio for $75.00 on
http://members5.boardhost.com/kc2ftn

"Glenn AA5PK" <aa5pk@hotmail.com> wrote in message
news:750Qb.27151$ii6.12669@okepread05...
> "Ken Foshee" <kenfoshee@hotmail.com> wrote in message
> news:e11f8a29.0401221846.50722a23@posting.google.com...
> > I am in need of the LCD display for this radio series. Would be
> > interested in a parts radio also.
> > Ken KG4VAG
>
> $71.84 from Kenwoodparts.com <http://www.kenwoodparts.com/parts/find.php>
> Just enter the model number.
>
> 73 de Glenn AA5PK
>
>

## 582. TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 07:49:31 UTC
From: Kurt <no@email.on.this.address>
Message-ID: <fm4Qb.1201$Vf4.72776@phobos.telenet-ops.be>
Source record: 23784
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Hello ,

I have troubles with my Kenwood TS-450-SAT . When i power on the transceiver
i get a cw code and in stead of the frequency i get dots on the screen .
Also i can't receive or transmit .
Anyone know this problem ? Can't find this problem in the manual .

Many thanks ,

Kurt

# 583. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 07:59:48 UTC
From: Marvin Rosen <puns@verizon.net>
Message-ID: <Uv4Qb.4941$tL2.4779@nwrddc03.gnilink.net>
Source record: 23785
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Check the manual in reference to a reset switch
or switches.
"Kurt" <no@email.on.this.address> wrote in message
news:fm4Qb.1201$Vf4.72776@phobos.telenet-ops.be...
> Hello ,
>
> I have troubles with my Kenwood TS-450-SAT . When i power on the
transceiver
> i get a cw code and in stead of the frequency i get dots on the screen .
> Also i can't receive or transmit .
> Anyone know this problem ? Can't find this problem in the manual .
>
> Many thanks ,
>
> Kurt
>
>

# 584. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 08:10:41 UTC
From: mike <mike@nospam.co.uk>
Message-ID: <6G4Qb.9370$YV1.7544@newsfep4-winn.server.ntli.net>
Source record: 23786
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

is there a cpu reset to try?

mike

"Kurt" <no@email.on.this.address> wrote in message
news:fm4Qb.1201$Vf4.72776@phobos.telenet-ops.be...
> Hello ,
>
> I have troubles with my Kenwood TS-450-SAT . When i power on the
transceiver
> i get a cw code and in stead of the frequency i get dots on the screen .
> Also i can't receive or transmit .
> Anyone know this problem ? Can't find this problem in the manual .
>
> Many thanks ,
>
> Kurt
>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.566 / Virus Database: 357 - Release Date: 22/01/2004

## 585. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 08:13:23 UTC
From: "jim.gm4dhj" <jim.gm4dhj@ntlworld.com>
Message-ID: <IH4Qb.25228$OA3.7937301@newsfep2-win.server.ntli.net>
Source record: 23787
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Another quality Trio.....

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.564 / Virus Database: 356 - Release Date: 1/19/04

## 586. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 08:41:21 UTC
From: Kurt <no@email.on.this.address>
Message-ID: <R65Qb.1285$Gg4.99426@phobos.telenet-ops.be>
Source record: 23788
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

"Kurt" <no@email.on.this.address> schreef in bericht
news:fm4Qb.1201$Vf4.72776@phobos.telenet-ops.be...
> Hello ,
>
> I have troubles with my Kenwood TS-450-SAT . When i power on the
transceiver
> i get a cw code and in stead of the frequency i get dots on the screen .
> Also i can't receive or transmit .
> Anyone know this problem ? Can't find this problem in the manual .
>
I found something : " The row of dots on the main display indicates that a
PLL is out of
lock " .
I think i need the service manual .

# 587. Re: GMRS Radio Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 12:09:03 UTC
From: CC <Administrator@127.0.0.1>
Message-ID: <z98Qb.48300$f97.9207@fe3.columbus.rr.com>
Source record: 23789

Hmmm,

My family finds these "useless" FRS radios quite handy.
Additionally, we can use them to the full 2 mile range at times while
snow boarding.
I think FRS and GMRS service has done a fabulous job of filling a
communication needs nitch.

While I enjoyed the information you brought to the subject, I detect
unpleasantness in your attitude. What's up?

---.. ..---
...-.-

Blank wrote:
>>Yes, I've seen those as well. As a licensed ham operator, I tend to be
>>sensitive to being properly licensed to transmit.
>>
>>....
>>
>>Of course, a GMRS license only tests your ability to write a check and
>>mail it to the correct address.
>>
>
>
> There is no intent to test the users ability or knowledge, and that is not
> the reason for requiring a license for GMRS (or business, public service,
> special emergency, etc.).
>
> As a licensed service, GMRS allows use of higher power radios (up to 50 watt
> transmitter output), as well as gain antennas, repeaters, etc. Requiring a
> license (and identifying when transmitting) allows identifying and tracking
> down a station which causes interference, necessary when you start using
> higher power, gain antenna, etc. The license also provides any restrictions
> or conditions on the use of the radio. For example, two of the GMRS pairs
> are not allowed to be used within approximately 75 miles of Canada - and
> that is clearly stated on the license when you get it (and in the
> regulations if you bother to read them). And NO GMRS frequencies are legal
> outside of the U.S. - you can't take a GMRS radio to Canada or any other
> country and legally use it, even though Canada does recognize FRS.
>
> Tests done on most of the bubble pack GMRS/FRS radios show they do not
> produce any higher effective radiated power on the GMRS frequencies than on
> the FRS - what they are giving you is a useless 22 channel radio instead of
> a useless 14 channel radio. The other issue directly related to the lack of

> performance is the antenna requirement for FRS (integrated non-removable no
> gain), which isn't a whole lot better than a dummy load.
>
> Carl
> Ham, GMRS, & Commercial
>
>
>

# 588. AMATEUR DONATIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 14:22:56 UTC
From: n2ion@aol.com
Message-ID: <20040123092256.20558.00000297@mb-m21.aol.com>
Source record: 23790

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of "Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency Communication Stations, and Field Day.

If you have any old equipment that you're not using anymore, and would like to donate it to our cause, we will make sure that you get a nice letter, being that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from our club.
We really need your help, so please try to assist us in any way that you can.

Thanks in advance

# 589. FS: TOWER MANUAL, TRI-EX LM470

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 16:44:31 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <arj210dfcqd2ictuhufrfvr26o9fru6l4g@4ax.com>
Source record: 23791

FS: TOWER MANUAL, TRI-EX LM470
Complete manual for Tri-Ex LM470 72' motoroized tower. This is a copy
of the oriiginal, good quality on 8x11, approximately 70 pages.Has
specs and drawings for base, tilt-over assembly, tower, motor
controls, cabling, etc. $20 shipped anywhere in USA.
73
Dan
remove the NOSPAM: NOSPAMk0dan@arrl.net

## 590. Re: WW II Crystal radio - army surplus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 16:54:38 UTC
From: Redbear_1934@juno.com
Message-ID: <cc21819c.0401230854.14f0d4be@posting.google.com>
Source record: 23792

Richard G Amirault <amirault@shell01.TheWorld.com> wrote in message
news:<buq76c$blb$2@pcls4.std.com>...
> Are you *sure* it was 'army surplus'?? Anyway .. just type in "crystal
> radio" in GOOGLE and have fun!
>
> Richard in Boston, MA, USA
>
> Ray <Redbear_1934@juno.com> wrote:
> : May years ago my father gave me a small army surplus radio that was a
> : little over 3" long and about 5/8" square and it had a small rod
> : protruding from one end and a wire attached to an earplug from the
> : other end. It was an AM radio crystal set and I spent many hours
> : listening to the AM programs at night in my bed. One "tuned" stations
> : by moving the rod in and out. Does anyone remember these and is it
> : possible to find one now?

No I am not positive it was army surplus but it was kaiki brown/ green in color.

## 591. Need manuals or copies Heath HR10B,DX40

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 20:55:53 UTC
From: ljl160@aol.com
Message-ID: <20040123155553.28530.00000599@mb-m01.aol.com>
Source record: 23793

Im still looking for manuals or copies for the DX40 and HR10B I recently picked up. Will pay for the copies. I wanna go through the rigs and put them on the air. Thanks in advance-73s Lew K1NDV

## 592. Russian coax relay connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 21:36:52 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <UtgQb.21397$q4.17887@newsread3.news.atl.earthlink.net>
Source record: 23794

I wonder if any of you have found a source for connectors for the Russian coax relays being sold on eBay. I know you get a set with the relays, but need a few additional. Searchs have turned up nothing.

K8AC

# 593. FS: Yaesu FT-817 QRP station with lots of accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-23 22:27:01 UTC
From: k5dh@raytheon.com
Message-ID: <VchQb.536$b77.930@dfw-service2.ext.raytheon.com>
Source record: 23795
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE -- QRP Station -- Package Deal Only
Price $650.00 plus shipping -- No Trades

Dean Hemphill, K5DH
email: k5dh@qsl.net
phone: 469-766-3551 (cell phone w/voice mail)

<> Yaesu FT-817 transceiver, s/n 0K020304, with all standard accessories, box, manual; with YF-122C CW filter installed; with Maha FNB-72 battery, 9.6v @ 1700 mAH installed; battery charges in radio when connected to DC power; NO DAMAGE OR REPAIR HISTORY; also includes nice laminated quick-reference "cheat sheet".

<> LDG Z-11 antenna tuner, factory assembled, with box and manual; factory option One-Touch-Tune compatibility kit added; external ground binding post neatly added to rear panel; power connector changed to different size of same type (original connector included so it can be changed back); YES, this tuner WILL load an end-fed wire if worked against a good ground or sufficient wire counterpoise!

<> W4RT Electronics One-Touch-Tune module; attaches to Z-11 with Velcro pads; plugs into FT-817 and Z-11.

<> K1EL memory keyer, built by me from a semi-kit, has 4 memories, runs on 4 AAA batteries (included), programmed by inputs from your paddles; built in a tiny Bud box; with interconnect cable and original manual.

<> Boom mic / stereo headset; comfy full-coverage padded earpieces; leather pad on headband; electret condenser mic element; with all necessary cables and homebuilt PTT switchbox; uses stock Yaesu mic cord (which unplugs from the mic head).

<> Homebuilt DC power distribution box; nice long input cable with banana plugs; three separately-fused banana jack outputs.

<> Homemade brackets to bolt FT-817 and Z-11 together; made of lightweight aluminum; uses stock hardware and mounting holes, no mods required to radio or tuner.

<> Homemade tilt stand, made from mobile CB radio mounting bracket, raises front of gear up off table for easy access; non-skid pads on bottom so won't "walk" on you.

<> Very nice padded camcorder case for field transport; entire station fits neatly inside; has storage pockets for everything.

PHOTOGRAPH OF STATION IN USE:
http://www.qsl.net/k5dh/sm6_gear.jpg

(paddles, clock, logbook NOT included!)

## 594. Kenwood SP-950 Speaker 4 Sale:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 01:07:57 UTC
From: dwight136@aol.com
Message-ID: <20040123200757.24705.00000629@mb-m13.aol.com>
Source record: 23796

have a like brand new kenwood sp-950 speaker in the original box ..will ship and insure to your door in the lower 48 states ..$140.00

## 595. Re: GMRS Radio Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 03:21:36 UTC
From: Blank <noone@example.net>
Message-ID: <4xlQb.137200$na.216687@attbi_s04>
Source record: 23797

I will agree completely that both FRS and GMRS serve a useful and specific purpose. I suppose any unpleasantness I showed is with regard to the manner in which radio manufacturers are mass marketing the combined FRS/GMRS radios with range claims that vary from tenuous to ridiculous except under the most ideal of conditions. Further, the radios are manufactured with either a very tiny fine print note about the license requirement, or no notice at all, on the exterior of the package.

Using commercial grade 2-way hand held radios, you will achieve much greater performance (range, audio quality, etc.) than with any of the mass marketed bubble pack radios. That, as well as mobile radios and repeaters, is what GMRS is about.

So, why should you, or anyone else, buy a 22 channel radio (or pair of radios) that only have 7 frequencies you can use without a license? Why not buy a set of 14 channel FRS only radios instead - that gives you twice as many channels that you can legally use without a license? FRS and GMRS share seven frequencies (the first 7, or lower 7 FRS channels). When those channels are incorporated into a combined FRS/GMRS radio, they become GMRS, not FRS, channels, thus they require a GMRS license to use. That only leaves you the upper 7 FRS channels as legally usable in a combined FRS/GMRS radio, unless you obtain a license.

Now the license cost is really not all that much when you consider it does cover everyone in your family (not just your household), and is good for 5 years. So if you have a family of 4, that comes out to about $3.75 per year per person. Even if you are the only person benefiting from the license, it is only $15 a year - less than most people spend on just about anything else.

What I would really like to see is a set of GOOD GMRS radios placed on the consumer market, and a method by which users will go to the effort to get a license. Then they can benefit from significantly better radio communications.

Other viable options include MURS and of course, amateur radio (which is what this newsgroup is supposed to be about anyway). Please, explore all options to solving a communications need. But don't rely upon the manufacturers of mass marketed "bubble pack" radios to provide that solution.

Carl

"CC" <Administrator@127.0.0.1> wrote in message
news:z98Qb.48300$f97.9207@fe3.columbus.rr.com...
> Hmmm,

>
> My family finds these "useless" FRS radios quite handy.
> Additionally, we can use them to the full 2 mile range at times while
> snow boarding.
> I think FRS and GMRS service has done a fabulous job of filling a
> communication needs nitch.
>
> While I enjoyed the information you brought to the subject, I detect
> unpleasantness in your attitude. What's up?
>
> ---.. ..---
> ...-.-
>
>
> Blank wrote:
> >>Yes, I've seen those as well. As a licensed ham operator, I tend to be
> >>sensitive to being properly licensed to transmit.
> >>
> >>....
> >>
> >>Of course, a GMRS license only tests your ability to write a check and
> >>mail it to the correct address.
> >>
> >
> >
> > There is no intent to test the users ability or knowledge, and that is
not
> > the reason for requiring a license for GMRS (or business, public
service,
> > special emergency, etc.).
> >
> > As a licensed service, GMRS allows use of higher power radios (up to 50
watt
> > transmitter output), as well as gain antennas, repeaters, etc.
Requiring a
> > license (and identifying when transmitting) allows identifying and
tracking
> > down a station which causes interference, necessary when you start using
> > higher power, gain antenna, etc. The license also provides any
restrictions
> > or conditions on the use of the radio. For example, two of the GMRS
pairs
> > are not allowed to be used within approximately 75 miles of Canada - and
> > that is clearly stated on the license when you get it (and in the
> > regulations if you bother to read them). And NO GMRS frequencies are
legal
> > outside of the U.S. - you can't take a GMRS radio to Canada or any other
> > country and legally use it, even though Canada does recognize FRS.
> >
> > Tests done on most of the bubble pack GMRS/FRS radios show they do not

> > produce any higher effective radiated power on the GMRS frequencies than
on
> > the FRS - what they are giving you is a useless 22 channel radio instead
of
> > a useless 14 channel radio. The other issue directly related to the lack
of
> > performance is the antenna requirement for FRS (integrated non-removable
no
> > gain), which isn't a whole lot better than a dummy load.
> >
> > Carl
> > Ham, GMRS, & Commercial
> >
> >
> >
>

# 596. FS: MOTOROLA GTX MOBILE 900 MHZ. HAM READY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 03:21:47 UTC
From: joekool@lvc.net
Message-ID: <dxlQb.5035$ce2.498@okepread03>
Source record: 23798

I HAVE A MOTOROLA 900 MHZ. GTX MOBILE RADIO .. WORKS SUPER ..10 CHANNELS .. SET UP FOR NEVADA HAM CHANNELS .. WITH DESK MIC , HAND MIC , BRACKET AND NUT'S , AND NEW POWER CORD ..

$150 + ACTUAL UPS SHIPPING FROM 89156

PLEASE REPLY TO joekool@lvc.net money order or paypal accepted

73's joe K7OOL

## 597. Kenwood 930 and 440 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 03:52:46 UTC
From: Kirk Mohror <kmohror@comcast.net>
Message-ID: <kd6dnUTIne6UcYzdRVn-hw@comcast.com>
Source record: 23799

Let's start with the 440.
I hear that this is a common problem. Sometimes the display will go to all decimal points. What is the cause and what is the correction?
Now for the 930.
While operating, the radio would shut down for a second, did this 2 or 3 times then heard a small snap/crack.....dead. All fuses are good.
The only thing that comes on is the light on the analog meter.
I measured 12vdc and 28vdc at the power supply. The power supply fan turns slow.
I do have the service manual, but there is no schematic for the powere supply.
Any suggestions?

Thanks,
Kirk Mohror
K7EKM
kmohror@comcast.net

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.558 / Virus Database: 350 - Release Date: 1/2/2004

## 598. FA RCA AVT-112A transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 03:59:25 UTC
From: spiffy1238@hotmail.com
Message-ID: <bfc8ffaa.0401231959.679a59c4@posting.google.com>
Source record: 23800

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072736090

# 599. Re: MOTOROLA GTX MOBILE 900 MHZ. HAM READY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 05:15:46 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <6cnQb.5399$X_2.2776@newssvr29.news.prodigy.com>
Source record: 23801

Is your GTX PROM programable? Wish I would have known 2 weeks ago...was in
your area for CES and to see Kent....

"joe kool" <joekool@lvc.net> wrote in message
news:dxlQb.5035$ce2.498@okepread03...
> I HAVE A MOTOROLA 900 MHZ. GTX MOBILE RADIO .. WORKS SUPER ..10 CHANNELS
..
> SET UP FOR NEVADA HAM CHANNELS .. WITH DESK MIC , HAND MIC , BRACKET AND
> NUT'S , AND NEW POWER CORD ..
>
>
> $150 + ACTUAL UPS SHIPPING FROM 89156
>
> PLEASE REPLY TO joekool@lvc.net money order or paypal
accepted
>
> 73's joe K7OOL

## 600. Amps from UY5ZZ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 13:31:49 UTC
From: ggg <loch-schwarz@bayern-mail.de>
Message-ID: <buts46$1mj$1@svr7.m-online.net>
Source record: 23802

Hi,

does anyone have any experience with the PAs from UY5ZZ? I would be thankful
for any and all information.

vy 73 de Tobias

# 601. Re: Need manuals or copies Heath HR10B,DX40

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 15:19:43 UTC
From: haf47@juno.com
Message-ID: <f03bf94f.0401240719.4d00533c@posting.google.com>
Source record: 23803

ljl160@aol.com (LJL160) wrote in message
news:<20040123155553.28530.00000599@mb-m01.aol.com>...
> Im still looking for manuals or copies for the DX40 and HR10B I recently picked
> up. Will pay for the copies. I wanna go through the rigs and put them on the
> air. Thanks in advance-73s Lew K1NDV

You don't have to pay anybody for them. They are available on the
wonderful BAMA website for download.

Do a search for "BAMA" on Google", go there, click on "Heath", scroll
down to the desired model and download. You might encounter a problem
if you are using Internet Explorer, if so read instructions on the
BAMA website.

73 de WA2AFD

## 602. Looking for FT-102 accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 15:21:27 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <WZvQb.21085$U77.1955071@news20.bellglobal.com>
Source record: 23805
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for any accessories for above...

73

Jean Paul ve3jpt@rac.ca

## 603. FA: Ten-Tec SP-325 Naval Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 15:21:30 UTC
From: spiffy1238@hotmail.com
Message-ID: <bfc8ffaa.0401240721.176cf094@posting.google.com>
Source record: 23804

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3072722351

# 604. Re: MOTOROLA GTX MOBILE 900 MHZ. HAM READY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 16:14:54 UTC
From: "Dr. Anton.T. Squeegee" <SpammersArePondScum@dev.null>
Message-ID: <MPG.1a7c39d52cabaed5989c22@192.168.42.131>
Source record: 23806

In article <6cnQb.5399$X_2.2776@newssvr29.news.prodigy.com>,
wiseguy@clever.com says...

> Is your GTX PROM programable? Wish I would have known 2 weeks ago...was in
> your area for CES and to see Kent....

The GTX series (portable and mobile) use an EEPROM for their
parameters. They require Motorola-proprietary software (about $265 last
I looked), an appropriate programming interface (a RIB - Radio Interface
Box), and the correct cable to program.

In addition, the stock RSS will not allow the entry of ham
frequencies. It can, however, be modified relatively easily to allow
such.

--
Dr. Anton Squeegee, Director, Dutch Surrealist Plumbing Institute
(Known to some as Bruce Lane, KC7GR)
kyrrin a/t bluefeathertech d-o=t c&o&m
Motorola Radio Programming & Service Available -
http://www.bluefeathertech.com/rf.html
"Quando Omni Flunkus Moritati" (Red Green)

# 605. FA: Heathkit SB-301, SB-401, SB-610, SB-600, HM-102

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 16:41:03 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4012A01E.FD09B0FC@cox.net>
Source record: 23807
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

SB-301 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3073595124

SB-401 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3073595530

SB-610 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3073593389

SB-600 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3073594571

HM-102 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3073386762

Thanks for looking

--
**********
Dave N7RK Boatanchors Web Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 606. Re: MOTOROLA GTX MOBILE 900 MHZ. HAM READY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 18:02:52 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <gryQb.15380$Kc5.4743@newssvr27.news.prodigy.com>
Source record: 23808

thanks for the Info Anton. I have a box of 450Mhz MCX's..same problem and
the EPROM is NOT available. Damn thing uses a PROM for the PL deck
too..didnt want to get into the same mess with a GTX...Eddie
"Dr. Anton.T. Squeegee" <SpammersArePondScum@dev.null> wrote in message
news:MPG.1a7c39d52cabaed5989c22@192.168.42.131...
> In article <6cnQb.5399$X_2.2776@newssvr29.news.prodigy.com>,
> wiseguy@clever.com says...
>
> > Is your GTX PROM programable? Wish I would have known 2 weeks ago...was
in
> > your area for CES and to see Kent....
>
> The GTX series (portable and mobile) use an EEPROM for their
> parameters. They require Motorola-proprietary software (about $265 last
> I looked), an appropriate programming interface (a RIB - Radio Interface
> Box), and the correct cable to program.
>
> In addition, the stock RSS will not allow the entry of ham
> frequencies. It can, however, be modified relatively easily to allow
> such.
>
>
> --
> Dr. Anton Squeegee, Director, Dutch Surrealist Plumbing Institute
> (Known to some as Bruce Lane, KC7GR)
> kyrrin a/t bluefeathertech d-o=t c&o&m
> Motorola Radio Programming & Service Available -
> http://www.bluefeathertech.com/rf.html
> "Quando Omni Flunkus Moritati" (Red Green)

## 607. FA: FT-817+++ One Day Left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 19:48:23 UTC
From: Ken Bessler <kg0wxIHATESPAM@yahoo.com>
Message-ID: <buui5q$lkmcg$1@ID-213023.news.uni-berlin.de>
Source record: 23809

FT-817 w/DSP, SSB filter, OBP & HF Pack 40w amp. 1 day left....

http://cgi.ebay.com:80/ws/eBayISAPI.dll?ViewItem&item=3073490915

# 608. Schematic jpeg for Yaesu G-5500 Controller needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 21:16:09 UTC
From: calvinf15@earthlink.net
Message-ID: <790ed550.0401241316.30cf4462@posting.google.com>
Source record: 23810

Hi Folks,

Can anyone help me by sending me a jpeg or similiar of the schematic page out of your Yaesu G-5500 controller box? I was given an antenna with the rotator attached, yet no controller box. Before I go out and buy a controller box from Yaesu, I thought I'd try my hand at building a controller box with provisions for computer control. I do have both sets of wires coming from each of the Az/El rotators, and I can see all of the colors clearly.

If you can't send a jpeg, perhaps a pointer or two regarding what each wire color is connected to...? Is it really just 24 VAC, or do I have to worry about "split-phase" or things like that?

Additionally, can anyone point me to a project that has been done like this? I found Bob Bruninga's Archer Rotator mod, which looks nice, but not knowing the required drive levels, I hesitate to just hook 24 VAC up the the wires on the controller. I found plenty of articles regarding the computer interface, but I just need to get things turning at this point.

I'd appreciate a direct email, if possible. Thanks,

Calvinf15@earthlink.net

## 609. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 23:01:52 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <buutgc$leoq8$1@ID-179885.news.uni-berlin.de>
Source record: 23811
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,tx.forsale

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $550

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 35

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts, and I have several extra carts. I also have a
Scsii raid controller with 2 carts, that with the above,
you could have a great start on a server..

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 610. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-24 23:52:27 UTC
From: bobmendria@yahoo.com
Message-ID: <d3804b7a.0401241552.20908eff@posting.google.com>
Source record: 23812
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Has the radio been sitting unplugged for a long period? If so , plug
it in for a few days and see if that will bring it back to life.
I had a similar problem on my R-5000 and that was the fix. No
further problems after 7 or 8 years.
Regards

Bob

"Kurt" <no@email.on.this.address> wrote in message
news:<R65Qb.1285$Gg4.99426@phobos.telenet-ops.be>...
> "Kurt" <no@email.on.this.address> schreef in bericht
> news:fm4Qb.1201$Vf4.72776@phobos.telenet-ops.be...
> > Hello ,
> >
> > I have troubles with my Kenwood TS-450-SAT . When i power on the
> transceiver
> > i get a cw code and in stead of the frequency i get dots on the screen .
> > Also i can't receive or transmit .
> > Anyone know this problem ? Can't find this problem in the manual .
> >
> I found something : " The row of dots on the main display indicates that a
> PLL is out of
> lock " .
> I think i need the service manual .

## 611. Information Wanted: fr-101

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 04:16:42 UTC
From: lee <quietkey2003NOSPAM@netscape.net>
Message-ID: <KqHQb.252062$JQ1.145675@pd7tw1no>
Source record: 23813

Hi,everyone. I'm on the hunt for information on the fr-101. I've managed to successfully restart a non working unit and it now receives about half the amount of signal from the antenna/ generator. I have the schematics(thank goodness for that), but need to have the stage gains if possible.

The RF board has been repaired, low receive across all bands, stable VFO and o/p from same, detecting in all modes, attenuation is functional aswell as all other options(rf gain, etc.).

Hope you might have some information.

Thanks for reading,

Lee
leel at shaw dot see eh!

## 612. am loop

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 11:52:58 UTC
From: lou1@westnet.com
Message-ID: <9f565180.0401250352.1c954f88@posting.google.com>
Source record: 23814

am selling a radio shack AM loop. comes with box. only used once.
contact me by email if interested.
Lou1@westnet.com

## 613. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 13:25:34 UTC
From: Kurt <no@email.on.this.address>
Message-ID: <itPQb.4648$iS5.275481@phobos.telenet-ops.be>
Source record: 23815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

"Bob" <bobmendria@yahoo.com> schreef in bericht
news:d3804b7a.0401241552.20908eff@posting.google.com...
> Has the radio been sitting unplugged for a long period? If so , plug
> it in for a few days and see if that will bring it back to life.
> I had a similar problem on my R-5000 and that was the fix. No
> further problems after 7 or 8 years.
> Regards
>
> Bob
>
Hi Bob ,

What do you mean with a long period ? I didn't used the transceiver for
about 1 month .

Regards ,
Kurt

## 614. Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 14:03:59 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4013ccca$1_2@news.vo.lu>
Source record: 23816
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Hi,

Was your house/shack stroken by Thor's hammer, I mean a lightning recently ?
I am interested in your experience...

If your installaiton was damaged by a strike event, I would like to now if :
- you used a central ground point bonded to an external grounding system, as well as the home ground.
- you left some gears switched on during the strike event
- you left the TX switched on and the coaxial plugged without protection
- you installed or not lightning controllers in your electric distribution panel
- you had installed another protection
- you swicthed off and unplugged all devices
- you think that the energy came back via the grounding network (probably dut to a difference of potential in a device)

Tell me only in a few words what was the most probable cause of the accident.

At last, if you master the subject, do you really think that a grounding system, as best it could be as the advice provided by PolyPhaser for example, will never protect you against a direct strike on your antenna or on the house lightning conductor
Why ?

All this will help me to conclude the article dealing with this matter :
http://www.astrosurf.com/lombry/qsl-lightning-protection.htm

Thanks in advance

NB. Answer preferably through these forums to please everybody.

Thierry
ON4SKY

## 615. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 15:04:46 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1017mok3kj6bfa2@corp.supernews.com>
Source record: 23817
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

I believe lightning struck my chimney and took out the lawn sprinkler
control system and a couple of appliances. After a while I found the
reason. The clamp on the ground rod for the house ground wire had
disintegrated and I think the disintigration was caused by galvanic action.
I just replaced with awhat I thought was a better one and the new one didn't
corrode.
73
hank wd5jfr
"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:4013ccca$1_2@news.vo.lu...
> Hi,
>
> Was your house/shack stroken by Thor's hammer, I mean a lightning recently
?
> I am interested in your experience...
>
> If your installaiton was damaged by a strike event, I would like to now if
:
> - you used a central ground point bonded to an external grounding system,
as
> well as the home ground.
> - you left some gears switched on during the strike event
> - you left the TX switched on and the coaxial plugged without protection
> - you installed or not lightning controllers in your electric distribution
> panel
> - you had installed another protection
> - you swicthed off and unplugged all devices
> - you think that the energy came back via the grounding network (probably
> dut to a difference of potential in a device)
>
> Tell me only in a few words what was the most probable cause of the
> accident.
>
> At last, if you master the subject, do you really think that a grounding
> system, as best it could be as the advice provided by PolyPhaser for
> example, will never protect you against a direct strike on your antenna or
> on the house lightning conductor
> Why ?
>
> All this will help me to conclude the article dealing with this matter :
> http://www.astrosurf.com/lombry/qsl-lightning-protection.htm
>

> Thanks in advance
>
> NB. Answer preferably through these forums to please everybody.
>
> Thierry
> ON4SKY
>
>

## 616. Re: Information Wanted: fr-101

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 15:35:56 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <UoRQb.163$mf4.42711@news20.bellglobal.com>
Source record: 23819

You could try www.mods.dk look under manuals.
I tried and i'm getting a downloads suspended msg right now but keep trying
Robert
VE3 something or other
"lee" <quietkey2003NOSPAM@netscape.net> wrote in message
news:KqHQb.252062$JQ1.145675@pd7tw1no...
> Hi,everyone. I'm on the hunt for information on the fr-101. I've managed
> to successfully restart a non working unit and it now receives about half
> the amount of signal from the antenna/ generator. I have the
> schematics(thank goodness for that), but need to have the stage gains if
> possible.
>
> The RF board has been repaired, low receive across all bands, stable VFO
and
> o/p from same, detecting in all modes, attenuation is functional aswell
as
> all other options(rf gain, etc.).
>
> Hope you might have some information.
>
> Thanks for reading,
>
> Lee
> leel at shaw dot see eh!
>
>

## 617. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 15:49:25 UTC
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Message-ID: <bv0omh$n88t6$1@ID-217727.news.uni-berlin.de>
Source record: 23818
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"Let us spray"?

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:1017mok3kj6bfa2@corp.supernews.com...
> I believe lightning struck my chimney and took out the lawn sprinkler
> control system and a couple of appliances.

# 618. FA: GENERAL RADIO type 722-DS9 VARIABLE CAP- LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 15:55:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040125105554.11301.00000716@mb-m05.aol.com>
Source record: 23820

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211445
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 619. FA: RME DB-22A PRESELECTOR 500kcs-44mcs, REALLY S/N 1??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 15:56:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040125105658.11301.00000718@mb-m05.aol.com>
Source record: 23821

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211461
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 620. FA: COLLINS 500hz CW FILTER for 75S-3C, MINT-O >Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 15:58:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040125105810.11301.00000720@mb-m05.aol.com>
Source record: 23822

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3072211425
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 621. Specification for Antena tuners-radio interfaces

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 16:04:17 UTC
From: JB <Jbonilla11@cfl.rr.com>
Message-ID: <5ORQb.50436$Bj.11045@twister.tampabay.rr.com>
Source record: 23823

I would like to know the specifications on how the Kenwood and Yaesu radios interface with their automatic antenna tuners.

Thank you in advace,

JB
jbonilla11@cfl.rr.com

## 622. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 17:06:09 UTC
From: David Morgan <david@vanguard2.freeserve.co.uk>
Message-ID: <bv0t1t$5ij$1@newsg3.svr.pol.co.uk>
Source record: 23824
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Safe Breaker wrote:
> On Sun, 25 Jan 2004 15:49:25 -0000, "Airy R. Bean"
> <airy.r.bean@lycos.co.uk> wrote:
>
>> "Let us spray"?
>>
>
> Face it, if wit was sh*t you'd be constipated.

I think you're being a bit harsh on Airy

--
David

# 623. WTB: Comet GP-9 base antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 17:16:41 UTC
From: awiecek@hotmail.com
Message-ID: <7234248e.0401250916.7b093e4d@posting.google.com>
Source record: 23825
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Hi All...

I'm looking to purchase (or trade) a dual band base antenna. Mostly interested in Comet GP-9. Please email me with your price at ve3gop@rogers.com
If you're interested in a swap, I've got a Motorola MRX100 rig with mic, cables and manual (excellent condition). Other items for consideration here are Bearcat BC560XLT scanner, working LORAN-C receiver and Timewave DSP filter (older model).

thanks es 73s
Alex VE3GOP

## 624. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 17:56:19 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4014033f$1_2@news.vo.lu>
Source record: 23826
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:1017mok3kj6bfa2@corp.supernews.com...
> I believe lightning struck my chimney and took out the lawn sprinkler
> control system and a couple of appliances. After a while I found the
> reason. The clamp on the ground rod for the house ground wire had
> disintegrated and I think the disintigration was caused by galvanic
action.
> I just replaced with awhat I thought was a better one and the new one
didn't
> corrode.

Indeed, without care the binding between two metals is always "at risk".
Polyphaser and other grounding kit manufacturers provide products to prevent
this kind of corrosion, including coating for anchor guys (like Anchor
Guard).

Thierry

> 73
> hank wd5jfr
> "Thierry" <To answer me in private use
> http://www.astrosurf.com/lombry/post.htm> wrote in message
> news:4013ccca$1_2@news.vo.lu...
> > Hi,
> >
> > Was your house/shack stroken by Thor's hammer, I mean a lightning
recently
> ?
> > I am interested in your experience...
> >
> > If your installaiton was damaged by a strike event, I would like to now
if
> :
> > - you used a central ground point bonded to an external grounding
system,
> as
> > well as the home ground.
> > - you left some gears switched on during the strike event
> > - you left the TX switched on and the coaxial plugged without protection
> > - you installed or not lightning controllers in your electric
distribution
> > panel
> > - you had installed another protection
> > - you swicthed off and unplugged all devices

> > - you think that the energy came back via the grounding network
(probably
> > dut to a difference of potential in a device)
> >
> > Tell me only in a few words what was the most probable cause of the
> > accident.
> >
> > At last, if you master the subject, do you really think that a grounding
> > system, as best it could be as the advice provided by PolyPhaser for
> > example, will never protect you against a direct strike on your antenna
or
> > on the house lightning conductor
> > Why ?
> >
> > All this will help me to conclude the article dealing with this matter :
> > http://www.astrosurf.com/lombry/qsl-lightning-protection.htm
> >
> > Thanks in advance
> >
> > NB. Answer preferably through these forums to please everybody.
> >
> > Thierry
> > ON4SKY
> >
> >
>
>

## 625. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 18:33:01 UTC
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Message-ID: <bv12lp$msvn9$1@ID-217727.news.uni-berlin.de>
Source record: 23828
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

The CBer reveals herself every time that she opens her mouth....

"Safe Breaker" <me@privacy.net> wrote in message
news:gvr710lfikpnv539eosr5v1dqhgc9e32b5@4ax.com...
>
> Face it, if wit was sh*t you'd be constipated.

# 626. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 18:33:25 UTC
From: bobmendria@yahoo.com
Message-ID: <d3804b7a.0401251033.1cfb4c55@posting.google.com>
Source record: 23827
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Kurt: I had gone on holidays for about 3 weeks and disconnected
antenna and power. When I powered it up all I got was a line of dots
and no audio. I called a few dealers but none were familiar with the
problem.
Next day I turned it on and I got audio for about one minute but
as soon as I turned the volume up more than half way the dots
reappeared and the audio was dead. Another day went by and I tried
again. This time the radio stayed on and would work normally but an
increase in volume knocked it out again.
On the third day it worked normally and has ever since. I do not
unplug it except briefly to move it from one spot in the house to
another.
I have no idea why this glitch happened.
Hope yours responds as easily.
Regards, Bob

Kurt" <no@email.on.this.address> wrote in message
news:<itPQb.4648$iS5.275481@phobos.telenet-ops.be>...
> "Bob" <bobmendria@yahoo.com> schreef in bericht
> news:d3804b7a.0401241552.20908eff@posting.google.com...
> > Has the radio been sitting unplugged for a long period? If so , plug
> > it in for a few days and see if that will bring it back to life.
> > I had a similar problem on my R-5000 and that was the fix. No
> > further problems after 7 or 8 years.
> > Regards
> >
> > Bob
> >
> Hi Bob ,
>
> What do you mean with a long period ? I didn't used the transceiver for
> about 1 month .
>
> Regards ,
> Kurt

# 627. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 19:11:22 UTC
From: Kurt <no@email.on.this.address>
Message-ID: <uxUQb.5074$n95.233566@phobos.telenet-ops.be>
Source record: 23829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

"helmsman" <helmsmandelete@mindspring.com> schreef in bericht
news:v6u7105flh09umadqikml275c4odrtshi9@4ax.com...
> "Kurt" <no@email.on.this.address> wrote:
>
> >Hello ,
> >
> >I have troubles with my Kenwood TS-450-SAT . When i power on the
transceiver
> >i get a cw code and in stead of the frequency i get dots on the screen .
> >Also i can't receive or transmit .
> >Anyone know this problem ? Can't find this problem in the manual .
> >
> >Many thanks ,
> >
> >Kurt
> >
> What is the sound you hear in code - what doe's it say??
>
It say UL .

Kurt

# 628. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 19:15:32 UTC
From: Kurt <no@email.on.this.address>
Message-ID: <oBUQb.5079$iq4.154684@phobos.telenet-ops.be>
Source record: 23830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

"Bob" <bobmendria@yahoo.com> schreef in bericht
news:d3804b7a.0401251033.1cfb4c55@posting.google.com...
> Kurt: I had gone on holidays for about 3 weeks and disconnected
> antenna and power. When I powered it up all I got was a line of dots
> and no audio. I called a few dealers but none were familiar with the
> problem.
> Next day I turned it on and I got audio for about one minute but
> as soon as I turned the volume up more than half way the dots
> reappeared and the audio was dead. Another day went by and I tried
> again. This time the radio stayed on and would work normally but an
> increase in volume knocked it out again.
> On the third day it worked normally and has ever since. I do not
> unplug it except briefly to move it from one spot in the house to
> another.
> I have no idea why this glitch happened.
> Hope yours responds as easily.
> Regards, Bob
>
Hi Bob ,

I get the problem more and more , every time when i power on the tx , even
when i turned it off for 1 minute .I will take a look on it and let you know
what is is/was .
If i can't fix it i take it to Kenwood , it's only 20 min to drive .

Many thanks ,

Kurt

## 629. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 20:22:43 UTC
From: Trevor Day <Trev@secornwall.removethis.com>
Message-ID: <mYHaxNCTWCFAFw3g@secornwall.com>
Source record: 23831
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

In message <uxUQb.5074$n95.233566@phobos.telenet-ops.be>, Kurt
<no@email.on.this.address> writes
>"helmsman" <helmsmandelete@mindspring.com> schreef in bericht
>news:v6u7105flh09umadqikml275c4odrtshi9@4ax.com...
>> "Kurt" <no@email.on.this.address> wrote:
>>
>> >Hello ,
>> >
>> >I have troubles with my Kenwood TS-450-SAT . When i power on the
>transceiver
>> >i get a cw code and in stead of the frequency i get dots on the screen .
>> >Also i can't receive or transmit .
>> >Anyone know this problem ? Can't find this problem in the manual .
>> >
>> >Many thanks ,
>> >
>> >Kurt
>> >
>> What is the sound you hear in code - what doe's it say??
>>
>It say UL .

Unlocked? As in PLL
Just a guess
Trev G3ZYY

--
Trevor Day

## 630. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 20:32:09 UTC
From: gsm@mendelson.com
Message-ID: <slrnc189lr.4ve.gsm@cable.mendelson.com>
Source record: 23832

In article <uxUQb.5074$n95.233566@phobos.telenet-ops.be>, Kurt wrote:
> It say UL .

Your master Phase Locked Loop has become unlocked. It would be good to
get it serviced. If you have a service manual and an ACCURATE frequency
counter, you probably could tweak it by yourself.

Geoff.

--
Geoffrey S. Mendelson gsm@mendelson.com 972-54-608-069
Icq/AIM Uin: 2661079 MSN IM: geoffrey_mendelson@hotmail.com (Not for email)

## 631. FS: Icom 910H AllMode DualBand

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 20:57:25 UTC
From: ritchi50@optonline.net
Message-ID: <tcb810hcbg5hk9mqrm0g4o42f5602oib6l@4ax.com>
Source record: 23833

```
Icom 910H DualBand AllMode Sat Transceiver
Comes with Manual and short power cord.
Looks NEW! And works Great! Non smoker!
Price: 875.00 Shipped UPS Ground
ritchi50@optonline.net
```

## 632. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 21:21:55 UTC
From: Kurt <no@email.on.this.address>
Message-ID: <TrWQb.5267$8v4.180257@phobos.telenet-ops.be>
Source record: 23834
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

"Trevor Day" <Trev@secornwall.removethis.com> schreef in bericht
news:mYHaxNCTWCFAFw3g@secornwall.com...
> In message <uxUQb.5074$n95.233566@phobos.telenet-ops.be>, Kurt
> <no@email.on.this.address> writes
> >"helmsman" <helmsmandelete@mindspring.com> schreef in bericht
> >news:v6u7105flh09umadqikml275c4odrtshi9@4ax.com...
> >> "Kurt" <no@email.on.this.address> wrote:
> >>
> >> >Hello ,
> >> >
> >> >I have troubles with my Kenwood TS-450-SAT . When i power on the
> >transceiver
> >> >i get a cw code and in stead of the frequency i get dots on the screen
.
> >> >Also i can't receive or transmit .
> >> >Anyone know this problem ? Can't find this problem in the manual .
> >> >
> >> >Many thanks ,
> >> >
> >> >Kurt
> >> >
> >> What is the sound you hear in code - what doe's it say??
> >>
> >It say UL .
>
> Unlocked? As in PLL
> Just a guess
> Trev G3ZYY
>
Yep , i thing that's the problem .

## 633. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 22:01:27 UTC
From: W4JLE <w4jle@pbtcomm.net>
Message-ID: <bv1ed2$fnom$1@news3.infoave.net>
Source record: 23835
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Station grounded to central ground (10 foot ground rod in Georgia Clay tied to 60 radials each 60 feet long 1" below the surface put in before the house was built.)

Power unplugged all antennas grounded via the antenna switch.

1/2 of G5RV up 40 feet, antenna vaporized with only bits and pieces found, the other half undamaged. Came in via powerlines and antenna. All electronic devices in the house destroyed

All antennas on 80 foot tower were untouched.

main stroke followed the powerlines in the attic. The overpressure blew vinyl siding off the house.

In the hamshack the voltage exited the coax from a coiled section burning the rug. TS-830 and 440 destroyed in spite of being unplugged. 6 foot color TV, electronic air cleaner, VCR etc all destroyed. The only electronic survivor was a bedside GE $10 radio alarm clock.

This is a rural setting on 29 acres. Closest house 1/2 mile away. All utilities underground from the road to the house. Closest overhead utilities are 1600 feet away.

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:4013ccca$1_2@news.vo.lu...
> Hi,
>
> Was your house/shack stroken by Thor's hammer, I mean a lightning recently
?
> I am interested in your experience...

## 634. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 22:19:05 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <thXQb.272$kg4.231@nwrddc01.gnilink.net>
Source record: 23836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Yours is simple. Some of the R-5000's have the same potting compound in a VCO as the 440's. By keeping it on all the time you are keeping it dried out and it will work until some of the components corrode in two. If you turn it off the crud absorbs moisture and it won't work.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (local)

"Bob" <bobmendria@yahoo.com> wrote in message
news:d3804b7a.0401251033.1cfb4c55@posting.google.com...
> Kurt: I had gone on holidays for about 3 weeks and disconnected
> antenna and power. When I powered it up all I got was a line of dots
> and no audio. I called a few dealers but none were familiar with the
> problem.
> Next day I turned it on and I got audio for about one minute but
> as soon as I turned the volume up more than half way the dots
> reappeared and the audio was dead. Another day went by and I tried
> again. This time the radio stayed on and would work normally but an
> increase in volume knocked it out again.
> On the third day it worked normally and has ever since. I do not
> unplug it except briefly to move it from one spot in the house to
> another.
> I have no idea why this glitch happened.
> Hope yours responds as easily.
> Regards, Bob
>
>
>
>
> Kurt" <no@email.on.this.address> wrote in message
news:<itPQb.4648$iS5.275481@phobos.telenet-ops.be>...
> > "Bob" <bobmendria@yahoo.com> schreef in bericht
> > news:d3804b7a.0401241552.20908eff@posting.google.com...
> > > Has the radio been sitting unplugged for a long period? If so , plug
> > > it in for a few days and see if that will bring it back to life.

> > > I had a similar problem on my R-5000 and that was the fix. No
> > > further problems after 7 or 8 years.
> > > Regards
> > >
> > > Bob
> > >
> > Hi Bob ,
> >
> > What do you mean with a long period ? I didn't used the transceiver for
> > about 1 month .
> >
> > Regards ,
> > Kurt

# 635. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 22:24:04 UTC
From: John <m4cx35000@btopenworld.com>
Message-ID: <bv1fm3$l44$1@sparta.btinternet.com>
Source record: 23837
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

Bob wrote:

> Kurt: I had gone on holidays for about 3 weeks and disconnected
> antenna and power. When I powered it up all I got was a line of dots
> and no audio. I called a few dealers but none were familiar with the
> problem.
> Next day I turned it on and I got audio for about one minute but
> as soon as I turned the volume up more than half way the dots
> reappeared and the audio was dead. Another day went by and I tried
> again. This time the radio stayed on and would work normally but an
> increase in volume knocked it out again.
> On the third day it worked normally and has ever since. I do not
> unplug it except briefly to move it from one spot in the house to
> another.
> I have no idea why this glitch happened.
> Hope yours responds as easily.
> Regards, Bob

At a guess. It could be condensation which has dried out when you return
home and restart the central heating ect.

--
John

## 636. TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-25 22:38:50 UTC
From: OccamsRazor <reply@thisgroup.com>
Message-ID: <Xns947B9505066A4OR@64.245.249.102>
Source record: 23838

Does anybody know if there is a battery holder that can replace the
soldered in battery so future replacement will be easier?
Please reply to group.

TNX and 73

## 637. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 00:56:14 UTC
From: Frank <zgsbqqrsth@glulywvpisxukvgl.com>
Message-ID: <01c3e3a7$2e01a850$0125250a@glulywvpisxukvgl>
Source record: 23839

W4JLE <bv1ed2$fnom$1@news3.infoave.net>...

^ Station grounded to central ground (10 foot ground rod in
^ Georgia Clay tied to 60 radials each 60 feet long 1" below
^ the surface put in before the house was built.)

Nice! Are you taking it with you when you move?

Frank

# 638. RADIO MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 03:12:37 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040125221237.21810.00000853@mb-m14.aol.com>
Source record: 23840

IF YOU NEED IT WE GOT IT GO TO WWW.HAMRADIOMANUALS.COM

## 639. Re: RADIO MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 03:30:15 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <4S%Qb.1404$mf4.279425@news20.bellglobal.com>
Source record: 23841

You forgot to mention that you charge money for the manuals. Sounds like
spam to me. But cheaper then paying for advertising i guess.
Robert
"HAMRADIOMANUALS" <hamradiomanuals@aol.com> wrote in message
news:20040125221237.21810.00000853@mb-m14.aol.com...
> IF YOU NEED IT WE GOT IT GO TO WWW.HAMRADIOMANUALS.COM

## 640. Re: Information Wanted: fr-101

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 04:30:02 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <FJ0Rb.1435$mf4.302364@news20.bellglobal.com>
Source record: 23842

Lee i have that manual if you are still interested. Your mailbox is showing
full so email me with your icq or msn number/name and i will send it to you
that way.
Robert
VE3 something or other

"bunnydawg" <r.heenan@sympatico.ca> wrote in message
news:UoRQb.163$mf4.42711@news20.bellglobal.com...
> You could try www.mods.dk look under manuals.
> I tried and i'm getting a downloads suspended msg right now but keep
trying
> Robert
> VE3 something or other
> "lee" <quietkey2003NOSPAM@netscape.net> wrote in message
> news:KqHQb.252062$JQ1.145675@pd7tw1no...
> > Hi,everyone. I'm on the hunt for information on the fr-101. I've
managed
> > to successfully restart a non working unit and it now receives about
half
> > the amount of signal from the antenna/ generator. I have the
> > schematics(thank goodness for that), but need to have the stage gains if
> > possible.
> >
> > The RF board has been repaired, low receive across all bands, stable VFO
> and
> > o/p from same, detecting in all modes, attenuation is functional aswell
> as
> > all other options(rf gain, etc.).
> >
> > Hope you might have some information.
> >
> > Thanks for reading,
> >
> > Lee
> > leel at shaw dot see eh!
> >
> >
>
>

## 641. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 06:14:13 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0401252214.327869d3@posting.google.com>
Source record: 23843
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"Thierry" <To answer me in private use http://www.astrosurf.com/lombry/post.htm> wrote in
message news:<4013ccca$1_2@news.vo.lu>...
> Hi,
>
> Was your house/shack stroken by Thor's hammer, I mean a lightning recently ?

My mast has been struck twice in the last 4 years.
> I am interested in your experience...
>
> If your installaiton was damaged by a strike event, I would like to now if :
> - you used a central ground point bonded to an external grounding system, as
> well as the home ground.

My mast is the central ground point. It's tied into to water pipe,
which is about 2 ft away, and also tied into my "ground window"
outside the shack. All the ground here is tied together, and at the
same potential. The water pipe is iron, not pvc.

> - you left some gears switched on during the strike event

Gears???? No compute...

> - you left the TX switched on and the coaxial plugged without protection

Yes. So was my computer and monitor. Neither flinched at all.
> - you installed or not lightning controllers in your electric distribution
> panel

No.
> - you had installed another protection
No.
> - you swicthed off and unplugged all devices
Yes. But to my radios only. IE: rig and amp unplugged from the wall.
Phone line to the computer unplugged. All the other stuff in the
house/room was left on and plugged in.
My computer was on, as was the TV in the room, which is on cable.

> - you think that the energy came back via the grounding network (probably
> dut to a difference of potential in a device)

Most all of the strike energy went straight to ground via the mast I'm
fairly sure.
I had no damage to anything anywhere. The only thing is did was blow a
hole in my electrical tape "water cap" on the top of the mast. Also
made the slightest arc spot on the end of the mast. You would have to
look hard to see it.

>
> Tell me only in a few words what was the most probable cause of the
> accident.

Accident? What accident? The lightning strike did exactly what I was
intending/hoping it would do.
>
> At last, if you master the subject, do you really think that a grounding
> system, as best it could be as the advice provided by PolyPhaser for
> example, will never protect you against a direct strike on your antenna or
> on the house lightning conductor
> Why ?

You can protect from a direct strike. The level of protection will
depend on the clamping voltage of the gas tube, or whatever you use.
The higher power gas tubes clamp at a higher voltage. If you want max
protection use a low power protector. But I'm too paranoid to operate
during lightning. I see no point anyway, being the static would be a
mess... I totally unhook and ground all antennas. Also, my mast is
much most likely to attract a strike rather than my antennas
themselves. They just float along for the ride. My coaxes all run all
the way down to the ground. The mast acts as a lightning rod in my
case. I was sitting 15 feet away from my mast when it struck mine. In
reality, it's kind of a non event..It's so quick , it's over before
you realize what happened. The strike itself is pretty quiet if you
have a low resistance connection like a well grounded mast. About like
throwing a lightbulb on the ground and breaking it. Only the sonic
boom overhead is loud. You also hear a click in your auditory nerves
when you are that close. Lightning has also hit tall trees in our yard
in that time period. The tree in the front yard was nailed a few
months ago. MK

## 642. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 11:17:47 UTC
From: Frank <ztahbulreo@hwvjakuxihqezcaf.com>
Message-ID: <01c3e3fe$0271b2f0$0125250a@hwvjakuxihqezcaf>
Source record: 23844
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Mark Keith <25eb70d7.0401252214.327869d3@posting.google.com>...

^ > - you left some gears switched on during the strike event
^
^ Gears???? No compute...

"Gear", not "gears". "Gear" is both singular and plural without the
apostrophe but that sense doesn't translate well. He means "equipment".

Frank

## 643. CAT interface FT1000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 12:14:03 UTC
From: PA3HGT <pa3hgt@hotmail.com>
Message-ID: <40150482$0$1090$fb624cd1@morenews.zeelandnet.nl>
Source record: 23845

I looking for a schematic diagram of a CAT-interface for a Yaesu FT1000D.
Is there a URL where i can find it ?

Thanks in advance.

Hans,PA3HGT

## 644. If you buy amateur radio gear on the internet ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 12:15:09 UTC
From: ke3gk@yahoo.com
Message-ID: <478bdb10.0401260415.6c07cf1e@posting.google.com>
Source record: 23846

and don't check here ...

http://www.hamstershack.com

You could be making a big mistake.

# 645. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 12:52:42 UTC
From: Jim Leder <k8cxm@hotmail.com>
Message-ID: <40150d97$0$15621$a0465688@nnrp.fuse.net>
Source record: 23847

Don't know if there is a direct holder that will fit, but what I did was 'outboard' a battery holder with a pair of wires. Of course the old holder was removed, and the wires soldered into place. The 'new' holder is tucked in the radio towards the back. To replace the battery, I pull the cover, pull the new holder up and replace the battery and tuck the new battery back into place. This procedure and idea is published on the Web, for a different but similar Kenwood. Can't find it now.

"OccamsRazor" <reply@thisgroup.com> wrote in message news:Xns947B9505066A4OR@64.245.249.102...
> Does anybody know if there is a battery holder that can replace the
> soldered in battery so future replacement will be easier?
> Please reply to group.
>
> TNX and 73

## 646. FS SP-600JX video by Chuck Ripple

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 16:07:32 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <NRaRb.5980$5M.145193@dfw-read.news.verio.net>
Source record: 23848
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Hammurland SP-600JX video by Chuck Ripple

4 hours of servicing, repairs, restoration, and modifications.

Viewed only a few times. New $89.95

Like new $50.00 plus shipping from 61559

postal money order only please

Thanks Larry WA9VRH

# 647. Re: TS450-SAT Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 16:20:03 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <101afhreuqhkdd@corp.supernews.com>
Source record: 23849

It's a common problem with the 440 not the 450 or the 430, they have none of the potting compound.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"MattD.." <mattd@despammed.com> wrote in message
news:bv2hq4$8dm$1@inews.gazeta.pl...
> On Sunday 25 January 2004 9:52 pm, taking a break from trying to find a
> single navel in a bag of navel oranges, Ged wrote:
>
> > A correct guess. I don't know the internal circuitry of the 450S but I
> > had the same problem with my TS850s. That was caused by a faulty DDS
> > chip.
>
> There is a common fault with the TS-4xx series of radios to do with the
> "goop" they cover the VCO section with. It takes on moisture and becomes
> slightly conductive after a while. The fix is usually to _carefully_
remove
> whatever the mess is that they apply from around the VCO components and it
> cures the fault. The big giveaway here is that the set works properly when
> it warms up, occasionally reverting to dots and UL for no good reason.
>
> Indications are exactly this. Row of dots in the display, UL sent in Morse
> to indicate PLL out of lock and no RX/TX. More common in TS-440s but it
has
> been reported in 450s as well.
>
> --
> MattD..
>

# 648. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 16:21:25 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <101afk99jhha5c@corp.supernews.com>
Source record: 23850

How hard is it to solder in a battery every 10-15 years??

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"OccamsRazor" <reply@thisgroup.com> wrote in message
news:Xns947B9505066A4OR@64.245.249.102...
> Does anybody know if there is a battery holder that can replace the
> soldered in battery so future replacement will be easier?
> Please reply to group.
>
> TNX and 73

## 649. FA: FT-817 Fully loaded!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 17:12:57 UTC
From: Ken Bessler <kg0wxIHATESPAM@yahoo.com>
Message-ID: <bv3hqn$nsnkj$1@ID-213023.news.uni-berlin.de>
Source record: 23851

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074327186

## 650. DENTRON ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 17:33:47 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <boja10lhgpbd6jodg669rk87tc2atmbsps@4ax.com>
Source record: 23852

I'm considering a Dentron MLA-2500B amp....
anyone here give me any reccomendations ... etc, what to look for?
Also ay good Dentron sites?

73,
Clint
note..AntiSpam software..remove it to reply...8)

# 651. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 19:16:08 UTC
From: OccamsRazor <nomail@server.com>
Message-ID: <YHdRb.1838$J93.261@chiapp18.algx.net>
Source record: 23853

Thanks for your input. Kenwood doesn't know of a direct replacement but
sometimes third parties do, so I thought I would just put the question out
there. I guess that many newer radios have a holder installed to make it
easier on the consumer.
Thanks again.
"Jim Leder" <k8cxm@hotmail.com> wrote in message
news:40150d97$0$15621$a0465688@nnrp.fuse.net...
> Don't know if there is a direct holder that will fit, but what I did was
> 'outboard' a battery holder with a pair of wires. Of course the old holder
> was removed, and the wires soldered into place. The 'new' holder is tucked
> in the radio towards the back. To replace the battery, I pull the cover,
> pull the new holder up and replace the battery and tuck the new battery
back
> into place. This procedure and idea is published on the Web, for a
different
> but similar Kenwood. Can't find it now.
>
>
> "OccamsRazor" <reply@thisgroup.com> wrote in message
> news:Xns947B9505066A4OR@64.245.249.102...
> > Does anybody know if there is a battery holder that can replace the
> > soldered in battery so future replacement will be easier?
> > Please reply to group.
> >
> > TNX and 73
>
>

# 652. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 19:28:27 UTC
From: OccamsRazor <nomail@server.com>
Message-ID: <vTdRb.1844$J93.1198@chiapp18.algx.net>
Source record: 23854

Thanks for your reply. I'm sure that Kenwood will be very pleased with the customer service and courtesy you provide as an authorized service center when I foreword your response to them.

"Clif Holland" <avvidclif@ev1.net> wrote in message news:101afk99jhha5c@corp.supernews.com...
> How hard is it to solder in a battery every 10-15 years??
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (Local)
> "OccamsRazor" <reply@thisgroup.com> wrote in message
> news:Xns947B9505066A4OR@64.245.249.102...
> > Does anybody know if there is a battery holder that can replace the
> > soldered in battery so future replacement will be easier?
> > Please reply to group.
> >
> > TNX and 73
>
>

## 653. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 19:46:40 UTC
From: "M.D." <ve3tmt@yahoo.ca>
Message-ID: <U8eRb.29860$Kg6.227957@news20.bellglobal.com>
Source record: 23855

"OccamsRazor" <reply@thisgroup.com> wrote in message
news:Xns947B9505066A4OR@64.245.249.102...
> Does anybody know if there is a battery holder that can replace the
> soldered in battery so future replacement will be easier?
> Please reply to group.

Use the battery and holder from an old motherboard.

# 654. ICOM SERIAL NUMBERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 21:40:25 UTC
From: rfsignals@aol.com
Message-ID: <20040126164025.19973.00000700@mb-m17.aol.com>
Source record: 23856

Can someone tell me the how to decipher the date on an Icom Serial Number
that's on an IC-910H. The number is 02801.
Thanks,
Joe - N1VJJ

# 655. Re: ICOM SERIAL NUMBERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 23:18:06 UTC
From: dale@nsp.com
Message-ID: <dale-A2A7C3.17242126012004@zeus-ge0.rdc-kc.rr.com>
Source record: 23857

In article <20040126164025.19973.00000700@mb-m17.aol.com>,
rfsignals@aol.com (Joe Giudici) wrote:

> Can someone tell me the how to decipher the date on an Icom Serial Number
> that's on an IC-910H. The number is 02801.
> Thanks,
> Joe - N1VJJ

A few years ago Icom stopped encoding the serial number. So I don't
think there is any way to decipher the sn. It does not contain any
information other than to identify one individual box.

Anybody have better information please come forward.

73
Dale, K9VUJ
--

# 656. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 23:23:49 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <4015A18E.1040802@get.lost>
Source record: 23858

OccamsRazor wrote:

> Thanks for your reply. I'm sure that Kenwood will be very pleased with the
> customer service and courtesy you provide as an authorized service center
> when I foreword your response to them.

What is your fucking problem? I've been reading this forum for years and
I see that Clif provides answers for *free* whenever someone has a
Kenwood question. He's certainly under no obligation to do this.

If you don't like his answer, realize that you got more than what you
paid for, which is $0. As for your foreword (sic), hopefully Kenwood has
better things to do than investigate imaginary complaints from idiots.
Your question on a public forum and his response is *not* customer service.

And, btw, he is absolutely right: how hard *is* it to solder in a
battery every 10-15 years?

WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

## 657. Re: DENTRON ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 23:24:47 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bv47n7$b9s$1@newshost.mot.com>
Source record: 23859

Do a search. I just did one on Google for "MLA2500 Linear" and got quite a few.
I have my dad's MLA 2500. Haven't used it yet. What I heard is that you NEVER draw grid current. The tubes are easy to kill and very $$$. There is a site with directions how to modify it for other less $ tubes:

http://www.svetlana.com/docs/TechBulletins/technoteNo14.html

I even corresponded with the W6KT who wrote it. Here's a reference:

Subject:

Re: Dentron MLA2500 QST Article needed (QST May 96)

Date:

1 Apr 2001 03:18:30 GMT

From:

Dick Carroll <dixie@townsqr.com>

Organization:

hardly any

Newsgroups:

rec.radio.amateur.homebrew, rec.radio.swap

References:

1 , 2

Murray Neece wrote:

>

> Hi Doug, go to......www.svetlana.com.....and they have the article in thier

> archives available right there....if you dont find it,let me know, Ill email

> you a copy....i think I "saved it"somewhere...73 murray

>

> PS I have not done the mods to one yet because I keep finding good tubes...and

> im using an MLA now that will do 1800 really easy...I keep it at 1100 or 600

> and figure it to last forever...73 Murray

The secret to keeping a MLA2500 alive and in good health is to make sure your antenna stays in good condition and doesn't suddenly go defective and unload the amp while it's on the air, and always monitor the grid current while operating. Anytime you see grid current indicated on the meter, STOP using the amp and investigate to see what went wrong. Keeping the grids healthy is probably the most important single thing you can do to keep the tubes in good shape. Those fragile grids won't stand but a very few watts dissipation. Any visibile grid current while operating on the air is too much, whatever the book says. When loaded right (easily done) mine shows zero grid current at full output. Mine 2500 still has the original tubes and they are still at full output. I used it twice this week in a morning 75 meter group because of rotten conditions. (I usually don't need an amp there.)

Dick W&#65533;EX.

"CLinT" <jj88tt@hotmail.com> wrote in message news:boja10lhgpbd6jodg669rk87tc2atmbsps@4ax.com...
> I'm considering a Dentron MLA-2500B amp....
> anyone here give me any reccomendations ... etc, what to look for?
> Also ay good Dentron sites?
>
> 73,
> Clint
> note..AntiSpam software..remove it to reply...8)

# 658. FS: Icom 910H Sat

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-26 23:52:04 UTC
From: ritchi50@optonline.net
Message-ID: <k0ab10dgjaoh26os208mdo708ipau9dum8@4ax.com>
Source record: 23860

Icom 910H DualBand AllMode Sat Transceiver
Comes with Manual and short power cord.
Looks NEW! And works Great! Non smoker!
Price: 875.00 Shipped UPS Ground
ritchi50@optonline.net

## 659. Fluke 27 display problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 00:09:11 UTC
From: paule@sfu.ca
Message-ID: <bv4a77$2na$1@morgoth.sfu.ca>
Source record: 23861

I have a Fluke 27 whose display does not show some of the segments when it should.
Is this a known problem, and if so, is there a fix that is worth doing???

Thanks in advance.

cheers, Paul - VA7NT - email: paule@sfu.ca

# 660. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 00:33:48 UTC
From: Jim Leder <k8cxm@hotmail.com>
Message-ID: <4015b1e8$0$12784$a04e5680@nnrp.fuse.net>
Source record: 23862

I just pointed out what others have already done. How hard is it to solder in a battery every 10-15 years? I'm certainly not an 'authorized' technician, but I was glad my next door neighbor works on stuff like this. He had the equipment, the steady hands and the eyesight that I don't have. Would I want to do it again? Nope, not without my neighbor. It's very intimidating to take your only rig apart that far, and then wave a soldering iron at it. Those components are really tiny.
But you are correct, Clif, the batteries do last a really long time. My Kenwood was bought new in 1993 and the battery died last year. Hopefully I'll get maybe another ten years out of this battery, and I WON'T need my neighbor's good eyes and hands to replace it :+)).
73's....

"Clif Holland" <avvidclif@ev1.net> wrote in message
news:101afk99jhha5c@corp.supernews.com...
> How hard is it to solder in a battery every 10-15 years??
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (Local)
> "OccamsRazor" <reply@thisgroup.com> wrote in message
> news:Xns947B9505066A4OR@64.245.249.102...
> > Does anybody know if there is a battery holder that can replace the
> > soldered in battery so future replacement will be easier?
> > Please reply to group.
> >
> > TNX and 73
>
>

## 661. Re: DENTRON ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 00:52:42 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <uDiRb.116171$6y6.2310771@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23863

I am not smart enough to know how to remove the anti-spam. Also, I don't why someone asking for information would not make it simple to get a helpful reply. If I could have replied, I would have told them that the last, the very last, used amplifier to be considered would be a Dentron 2500 A/B. They were great amplifiers in their day, but used ones may have bad caps, and of course, if the tubes are bad, they are impossible to find and when available, one would cost more that your used Henry, Drake , Swan, Heathkit, etc. amplifier.
Larry KF9E

"CLinT" <jj88tt@hotmail.com> wrote in message
news:boja10lhgpbd6jodg669rk87tc2atmbsps@4ax.com...
> I'm considering a Dentron MLA-2500B amp....
> anyone here give me any reccomendations ... etc, what to look for?
> Also ay good Dentron sites?
>
> 73,
> Clint
> note..AntiSpam software..remove it to reply...8)

# 662. Re: ICOM SERIAL NUMBERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 00:56:50 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <oidb10p0ol1dk3hn1tbp8aositd8gkk6fp@4ax.com>
Source record: 23864

On Mon, 26 Jan 2004 23:18:06 GMT, <dale@nsp.com> wrote:

>In article <20040126164025.19973.00000700@mb-m17.aol.com>,
> rfsignals@aol.com (Joe Giudici) wrote:
>
>> Can someone tell me the how to decipher the date on an Icom Serial Number
>> that's on an IC-910H. The number is 02801.
>> Thanks,
>> Joe - N1VJJ
>
>A few years ago Icom stopped encoding the serial number. So I don't
>think there is any way to decipher the sn. It does not contain any
>information other than to identify one individual box.
>
>Anybody have better information please come forward.
>
>73
>Dale, K9VUJ

I worked for Icom from 1989 until 2001 and Never knew the serial
number had any reference to the date of manufacture. The serial number
just identifies the product.

There is usually a version number close to the serial number.
Depending upon the part of the world you live the version number will
be different.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

## 663. New Radio Shack PRO 2006 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 01:33:43 UTC
From: RJM <w5lx@hotmail.com>
Message-ID: <XdjRb.28055$1e.5755@newsread2.news.pas.earthlink.net>
Source record: 23866

I have a BRAND NEW-in-the-box Radio Shack PRO 2006, 400 Channel, Programmable Scanner for sale. This was given to me as a gift a few years old and is unused, new-in-the-box with original box, antenna, packing, and manual. I have just had little interest in it and have never used it. Price is $350. Will split shipping costs.

## 664. Re: for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 01:43:12 UTC
From: mike hardy <m0fcg1@ntlworld.com>
Message-ID: <_mjRb.199$xF6.123@newsfep1-gui.server.ntli.net>
Source record: 23867
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,uk.radio.amateur

MARK V Field FT-1000 for sale mint only 3 months old with mic manual can snd pictures selling to buy other radio gear ﷼1400 buyer p/p Building on the tremendous success of the 200-Watt FT-1000D and MARK-V FT-1000MP Elite-Class HF Transceivers, the MARK-V Field brings leading-edge technology to you in a 100-Watt self-contained transceiver design. phone mike 07791754432 or email me. will swap for only updated radio's email me with deal's ? _____ regards de mike m0fcg - m1key - 2e0key

# 665. Re: ICOM SERIAL NUMBERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 01:43:37 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnc1bgi9.png.bit-bucket@localhost.config.com>
Source record: 23868

On 26 Jan 2004 21:40:25 GMT, Joe Giudici hath writ:
> Can someone tell me the how to decipher the date on an Icom Serial Number
> that's on an IC-910H. The number is 02801.
> Thanks,
> Joe - N1VJJ

Rip the covers off and look for the most "recent" date
code on the IC's, electrolytics, and other components.
The manufacture date should be within a month or so past that.

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 666. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 02:03:25 UTC
From: OccamsRazor <nomail@server.com>
Message-ID: <NFjRb.1950$J93.656@chiapp18.algx.net>
Source record: 23869

Boy, I guess sarcasm only works one way. I never had any intention of forwarding the message or complaining to Kenwood. I just don't understand why someone would reply to a question in that way. I took it as sarcasm. If you don't have an answer, why reply? Just ignore it if you have nothing to contribute. And you are right- it isn't that hard to replace a battery every 10 years, I was just looking for an alternative. These groups seem to bring out the best in people, including myself, don't they?
I apologize for offending anyone. That's all I can do at this point and will try not to do so in the future.
"Zoran Brlecic" <...WA7AA...@get.lost> wrote in message news:4015A18E.1040802@get.lost...
> OccamsRazor wrote:
>
> > Thanks for your reply. I'm sure that Kenwood will be very pleased with the
> > customer service and courtesy you provide as an authorized service center
> > when I foreword your response to them.
>
> What is your fucking problem? I've been reading this forum for years and
> I see that Clif provides answers for *free* whenever someone has a
> Kenwood question. He's certainly under no obligation to do this.
>
> If you don't like his answer, realize that you got more than what you
> paid for, which is $0. As for your foreword (sic), hopefully Kenwood has
> better things to do than investigate imaginary complaints from idiots.
> Your question on a public forum and his response is *not* customer service.
>
> And, btw, he is absolutely right: how hard *is* it to solder in a
> battery every 10-15 years?
>
>
>
> WA7AA
>
>
>
> --
>
> Anti-spam measure: look me up on qrz.com if you need to reply directly
>

# 667. Re: Fluke 27 display problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 02:11:34 UTC
From: Jack Erbes <jacker@midmaine.com>
Message-ID: <8ohb10hiqtjfmpu7p0fqjpk908f1htt6bs@4ax.com>
Source record: 23870

On Tue, 27 Jan 2004 00:09:11 +0000 (UTC), paule@sfu.ca (Paul Erickson)
wrote:

>I have a Fluke 27 whose display does not show some of the segments when it should.
>Is this a known problem, and if so, is there a fix that is worth doing???
>
>Thanks in advance.
>

I have a Fluke 79 that had that problem. I was told to disassemble
the meter to the point that the LCD panel contacts could be cleaned.
I did that and it came back perfect. Has been goof for several years
since. If you 27 has a similar display this might fix it.

It don't remember the steps but it is fairly intuitive for someone
with electronic and mechanical skills. The meter was removed from the
case and the LCD panel taken out of it mounting. The LCD panel is
sort of modular with contacts along one side or end. Those contacts
and the contacts they go into were cleaned with alcohol and a soft
cloth.

I think I also used an extra fine rubber abrasive stick I had on them
to brighten them up a little more. That was my idea and it did not
hurt anything.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

## 668. Re: DENTRON ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 02:22:33 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <vPWdneKHhY12Ilid4p2dnA@ctc.net>
Source record: 23865

"> I'm considering a Dentron MLA-2500B amp....
> anyone here give me any reccomendations ... etc, what to look for?
> Also ay good Dentron sites?

As that amp has not been made in many years and not that many were sold I would stay away from it mainly due to the tubes. Find an amp that uses some common tubes that are sold at a more reasonable price.

## 669. FA: Hallicrafters Model SR-150 Tranceiver and matching Model PS-150-120 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 03:48:44 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <lnnb105fjfproqkvnaafh2uapihckm0fue@4ax.com>
Source record: 23871

Please check out this very nice tranceiver and power supply.
No Reserve!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074461594

Thanks!

## 670. Re: New Radio Shack PRO 2006 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 04:03:43 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <zqlRb.16645$ql1.5024@newssvr27.news.prodigy.com>
Source record: 23872

Put it on Ebay.....you might be surprised.
"RJM" <w5lx@hotmail.com> wrote in message
news:XdjRb.28055$1e.5755@newsread2.news.pas.earthlink.net...
> I have a BRAND NEW-in-the-box Radio Shack PRO 2006, 400 Channel,
> Programmable Scanner for sale. This was given to me as a gift a few
> years old and is unused, new-in-the-box with original box, antenna,
> packing, and manual. I have just had little interest in it and have
> never used it. Price is $350. Will split shipping costs.
>

# 671. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 04:44:15 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <4015ECA9.9040605@get.lost>
Source record: 23873

OccamsRazor wrote:

> Boy, I guess sarcasm only works one way. I never had any intention of
> forwarding the message or complaining to Kenwood.

I'm sorry, but I get touchy when it comes to false complaints. I work in field service dealing with different people all the time, and I know it doesn't take much to ruin a good engineer's reputation. One can have a brilliant record with the customers, but sometimes all it takes is a complaint from some jerk who feels he was terribly wronged beyond repair. Very few will write a letter to the CEO telling him how great your service is, but if one thing goes wrong on their bad day (and some of them celebrate Bad Day every day) - you better watch out.

Please leave complaints about service for the proper occasions. Usenet messages are not it.

73 .... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

## 672. Share batteries between two Yaesu models?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 04:45:34 UTC
From: ISoar <iceore@hotmail.com>
Message-ID: <ouqb109enclaft087e8c5v4jf2mbt8mdt5@4ax.com>
Source record: 23874

I have a Yaesu FT-11R and am considering getting a VXA-150. I'm a complete doofus when it comes to hardware, so I can't determine if the batteries I already own will work in the VXA-150.

Thanks,

Bill
KG6HUO

# 673. Re: Fluke 27 display problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 05:48:06 UTC
From: paule@sfu.ca
Message-ID: <bv4u2m$riu$1@morgoth.sfu.ca>
Source record: 23875

Jack Erbes <jacker@midmaine.com> writes:
Thanks very much.

cheers, Paul

>On Tue, 27 Jan 2004 00:09:11 +0000 (UTC), paule@sfu.ca (Paul Erickson)
>wrote:

>>I have a Fluke 27 whose display does not show some of the segments when it should.
>>Is this a known problem, and if so, is there a fix that is worth doing???
>>
>>Thanks in advance.
>>

>I have a Fluke 79 that had that problem. I was told to disassemble
>the meter to the point that the LCD panel contacts could be cleaned.
>I did that and it came back perfect. Has been goof for several years
>since. If you 27 has a similar display this might fix it.

>It don't remember the steps but it is fairly intuitive for someone
>with electronic and mechanical skills. The meter was removed from the
>case and the LCD panel taken out of it mounting. The LCD panel is
>sort of modular with contacts along one side or end. Those contacts
>and the contacts they go into were cleaned with alcohol and a soft
>cloth.

>I think I also used an extra fine rubber abrasive stick I had on them
>to brighten them up a little more. That was my idea and it did not
>hurt anything.

>-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>------== Over 100,000 Newsgroups - 19 Different Servers! =-----

## 674. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 10:20:10 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40163b52$1_1@news.vo.lu>
Source record: 23876
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Many thanks to all you you.
I will probably contact you personally very soon.

73's
Thierry
ON4SKY

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:4013ccca$1_2@news.vo.lu...
> Hi,
>
> Was your house/shack stroken by Thor's hammer, I mean a lightning recently
?
> I am interested in your experience...
>
> If your installaiton was damaged by a strike event, I would like to now if
:
> - you used a central ground point bonded to an external grounding system,
as
> well as the home ground.
> - you left some gears switched on during the strike event
> - you left the TX switched on and the coaxial plugged without protection
> - you installed or not lightning controllers in your electric distribution
> panel
> - you had installed another protection
> - you swicthed off and unplugged all devices
> - you think that the energy came back via the grounding network (probably
> dut to a difference of potential in a device)
>
> Tell me only in a few words what was the most probable cause of the
> accident.
>
> At last, if you master the subject, do you really think that a grounding
> system, as best it could be as the advice provided by PolyPhaser for
> example, will never protect you against a direct strike on your antenna or
> on the house lightning conductor
> Why ?
>
> All this will help me to conclude the article dealing with this matter :
> http://www.astrosurf.com/lombry/qsl-lightning-protection.htm
>
> Thanks in advance
>

> NB. Answer preferably through these forums to please everybody.
>
> Thierry
> ON4SKY
>
>

## 675. Re: Share batteries between two Yaesu models?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 11:17:24 UTC
From: kashe@rahul.net
Message-ID: <v5ic1017m2s2r96r1nrq29e310natqi1su@4ax.com>
Source record: 23877

On Tue, 27 Jan 2004 04:45:34 GMT, ISoar <iceore@hotmail.com> wrote:

>I have a Yaesu FT-11R and am considering getting a VXA-150. I'm a
>complete doofus when it comes to hardware, so I can't determine if the
>batteries I already own will work in the VXA-150.
>
>Thanks,
>
>Bill
>KG6HUO

You might be able to find out by checking the accessories for
each at the Yaesu site. Or just search on the battery model number on
the site and see if it comes up with a list of radios it will fit.

# 676. FT-1000MP Receive Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 14:46:03 UTC
From: 3518693@mail.com
Message-ID: <740cebc3.0401270646.36a1800e@posting.google.com>
Source record: 23878

Hi,

I am still looking for any advice on this problem. Thanks much in advance!

I have an FT-1000MP, the original, not Mk-V, not field, vintage is
1999. Recently I have noticed that if I turn the radio on 75 meters,
the receive is low.... until I just tap the mike or key, then the
signals jump up 10-20db, stay there for a while, and eventually, after
4-6 minutes, fade down, until another mike tap is applied. This will
continue all night. Antenna is a resonant dipole. It seems to happen
only on 75/80... preamp problem? should I switch to flat amp setting?
Relay gone south? Suggestions? Fixes?

Thanks,
MW

## 677. FA:Atlas 350XL P.S. & Spkr.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 14:47:32 UTC
From: Max <codtrap@usa.net>
Message-ID: <40167A04.F9C0CA2C@usa.net>
Source record: 23880

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=newfoundlander&sort=3&rows=25&since=-1&rd=1

Thanks

# 678. WTB: ICOM SM-20 MIC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 15:38:57 UTC
From: rfsignals@aol.com
Message-ID: <20040127103857.04604.00000819@mb-m10.aol.com>
Source record: 23879

Looking for an SM-20 mic in like new condition. If you have one with box and manual please email rfsignals@aol.com.
Thanks,
Joe - N1VJJ

## 679. RShack10meter?????thks

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 17:35:06 UTC
From: lorentzson@lycos.com
Message-ID: <4017a131.1557509@news.devtex.net>
Source record: 23881

I am looking for info, on the 10 meter allmode by Radio Shack, are they still "on the market"? What were they selling for? Thanks 73

# 680. Need info: Varian 212MS microwave YIG filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 22:54:27 UTC
From: k5dh@raytheon.com
Message-ID: <D_BRb.549$b77.1280@dfw-service2.ext.raytheon.com>
Source record: 23882
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Here's one for you microwave guys...

I'm looking for any kind of info, specs, etc,
for a Varian model 212MS microwave YIG filter.
The data plate on the unit says it covers the
freq range of 1.8 to 12.4 GHz. It has Type N
connectors for input and output, and solder
pins for the DC control voltage. It came from
an old piece of HP test equipment. Anyone
have information on this filter? I was unable
to find anything on the internet using Google.

73,
Dean K5DH

# 681. Re: DENTRON ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 23:03:19 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <rerd10do3l3v5ujnpu88vfb77e4842tv27@4ax.com>
Source record: 23883

Ok thanks everyone for their input ... I was under the impression that
the MLA-2500 was a well built amp, and easily modifiable to use less
expensive available tubes.
I'll do some further research.

73,
Clint

On Mon, 26 Jan 2004 21:22:33 -0500, "Ralph Mowery" <rmowery@ctc.net>
wrote:

>
>"> I'm considering a Dentron MLA-2500B amp....
>> anyone here give me any reccomendations ... etc, what to look for?
>> Also ay good Dentron sites?
>
>As that amp has not been made in many years and not that many were sold I
>would stay away from it mainly due to the tubes. Find an amp that uses some
>common tubes that are sold at a more reasonable price.
>

note..AntiSpam software..remove it to reply...8)

# 682. Schematic for Icom IC-271H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 23:35:56 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <wBCRb.20766$w41.10606484@news4.srv.hcvlny.cv.net>
Source record: 23884

Hi all,
I am looking for the schematic for an Icom IC=-271H. I am having a problem with the rf gain and rf power adj. I have the manual, but there is no schematic included. Any help would be appreciated.

Thank You,
Jerry / K2GV

## 683. Schematic for Icom IC-271H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-27 23:37:10 UTC
From: Jerry <gvibert@nospamoptonline.net>
Message-ID: <GCCRb.20767$w41.10610772@news4.srv.hcvlny.cv.net>
Source record: 23885

Hi all,
I am looking for the schematic for an Icom IC=-271H. I am having a problem with the rf gain and rf power adj. I have the manual, but there is no schematic included. Any help would be appreciated.

Thank You,
Jerry / K2GV

Please resond by removing nospam in email address

## 684. Re: DENTRON ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 01:56:29 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <75OdnZ1eiezIlIrdRVn-tw@ctc.net>
Source record: 23886

> Ok thanks everyone for their input ... I was under the impression that
> the MLA-2500 was a well built amp, and easily modifiable to use less
> expensive available tubes.
> I'll do some further research.

I would not say it is easy , but I seem to remember that in a 73 Magazine
(maybe QST) there was an artical to modify it for one of the single Russian
power tubes. Doubt that I would go to that much trouble as there are many
of the Heathkit and other amps around that use a pair of the much more
rugged
4-400 and 3-500 type tubes.

# 685. Re: Need info: Varian 212MS microwave YIG filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 03:24:49 UTC
From: mike <spamme0@juno.com>
Message-ID: <40172B81.8040003@juno.com>
Source record: 23887
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

K5DH wrote:
> Here's one for you microwave guys...
>
> I'm looking for any kind of info, specs, etc,
> for a Varian model 212MS microwave YIG filter.
> The data plate on the unit says it covers the
> freq range of 1.8 to 12.4 GHz. It has Type N
> connectors for input and output, and solder
> pins for the DC control voltage. It came from
> an old piece of HP test equipment. Anyone
> have information on this filter? I was unable
> to find anything on the internet using Google.
>
> 73,
> Dean K5DH
>

Don't know anything about this particular unit,
but the frequency should be linear with input current.
Measure the frequency at two currents and you should
have what you need. For reference a 2-6 gig yig
oscillator (at least mine) is 20MHz./mA.
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
TEK Sampling Sweep Plugin and RM564
Tek 2465 $800, ham radio, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 686. FA: Heathkit SB-301, SB-401, SB-610, SB-600, HM-102

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 03:42:42 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40172FB0.F9CED831@cox.net>
Source record: 23888
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Ends tomorrow night - 1/28/04

Heathkit SB-301 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3073595124

Heathkit SB-401 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3073595530

Heathkit SB-610 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3073593389

Heathkit SB-600 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3073594571

Heathkit HM-102 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3073386762

Thanks for looking

--
**********
Dave N7RK Boatanchors Web Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

## 687. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 03:50:56 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <l6be10t6k277unml7kdds5eigan884gf90@4ax.com>
Source record: 23889
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

On Sun, 25 Jan 2004 15:03:59 +0100, "Thierry" <To answer me in private
use http://www.astrosurf.com/lombry/post.htm> wrote:

>Hi,
>
>Was your house/shack stroken by Thor's hammer, I mean a lightning recently ?
>I am interested in your experience...

The " system" gets hit about 3 times a year on average.
http://www.rogerhalstead.com/ham_files/tower.htm
>
>If your installaiton was damaged by a strike event, I would like to now if :

Rarely does the system suffer damage.

>- you used a central ground point bonded to an external grounding system, as
>well as the home ground.

The system uses a network, or grid of ground rods. 31 in the antenna
and radio system, plus 5 for the house electrical system. It's all
bonded together.

>- you left some gears switched on during the strike event

Gears as in aircrafts ...
Queens English Vs US English = Gear and aircraft<:-)) Over here
neither uses an s which is confusing to some.

>- you left the TX switched on and the coaxial plugged without protection

Rarely is the gear disconnected and I don't remember the last time I
disconnected a coax due to storms.

>- you installed or not lightning controllers in your electric distribution

I do not have any in the distribution panel.
I do have PolyPhasers for each coax mounted on a common bulkhead which
is tied to the ground system using bare #2 copper cable.

>panel
>- you had installed another protection
>- you swicthed off and unplugged all devices

Never bother.

>- you think that the energy came back via the grounding network (probably
>dut to a difference of potential in a device)

I lost one computer due to a pulse coming in on the telephone line.
Nothing spectacular.
>
>Tell me only in a few words what was the most probable cause of the
>accident.

The one telephone cable was hot to ground with enough voltage to fry
the solid state components.

>
>At last, if you master the subject, do you really think that a grounding
>system, as best it could be as the advice provided by PolyPhaser for
>example, will never protect you against a direct strike on your antenna or
>on the house lightning conductor

I have 31 ground rods in the radio station ground system tied (cad
welded) to over 600 feet of bare copper cable within 2 inches of the
surface.

All antennas are grounded either due to design, or a balun.

The devices appear to work as advertised.

>Why ?

I've lost one PolyPhaser with no damage to the rig that was hooked to
it. (Kenwood TM-V7A)

I had one lightening strike destroy a repeater antenna, blow out a
section of 5/8ths inch Heliax about 30 feet down from the antenna, as
well as blow off every bit of water proofing and all the silver
plating from every coax connector at the top of the tower. The only
damage was the input transistor in a two meter rig which was not the
rig connected to the antenna that was hit. That rig was not protected
by a PolyPhaser.

Lightening and the results of a strike are unpredictable, but with the
repeated strikes here, experience has shown me that apparently the
PolyPhasers do their job in a well designed system.

Last Summer I had a barrel connector (N type) short out in the coax
from one of the 75 meter slopers to the tower mounted antenna
selector. I'm assuming it was probably a near by strike, but I have no
way of knowing for sure.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>
>All this will help me to conclude the article dealing with this matter :
>http://www.astrosurf.com/lombry/qsl-lightning-protection.htm
>
>Thanks in advance
>
>NB. Answer preferably through these forums to please everybody.

>
>Thierry
>ON4SKY
>

# 688. Re: Schematic for Icom IC-271H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 04:51:14 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <EdHRb.22740$mf4.962701@news20.bellglobal.com>
Source record: 23890

Jerry try www.mods.dk
It's there
Robert
"Jerry" <gvibert@nospamoptonline.net> wrote in message
news:GCCRb.20767$w41.10610772@news4.srv.hcvlny.cv.net...
> Hi all,
> I am looking for the schematic for an Icom IC=-271H. I am having a
> problem with the rf gain and rf power adj. I have the manual, but there
> is no schematic included. Any help would be appreciated.
>
> Thank You,
> Jerry / K2GV
>
> Please resond by removing nospam in email address
>

## 689. Re: Can anyne identify this 1.jpg (1/2) 1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 13:58:03 UTC
From: "ssnark@bangserver.na" <ssnark@earthlink.net>
Message-ID: <LdPRb.440$F23.235@newsread2.news.pas.earthlink.net>
Source record: 23891
Cross-posted to:
us.military.army,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,us.military.history

"Power-Post 2000" <Power-Poster@power-post.org> wrote in
message news:jbORb.314094$X%5.181802@pd7tw2no...

Please do not post binaries to a non-binary group
(us.military.army). If you must post a binary, post it
somewhere like alt.binaries.pictures.military and post a
pointer to it in the non-binary group or a reference URL to
the picture if found on the web.

Snark

## 690. Motorola power supply identification

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 15:05:04 UTC
From: wb4mleAT@surfbestDOT.net
Message-ID: <5qjf10tslcrtmt3rfrmd79mhiqaa779bcq@4ax.com>
Source record: 23892

I have 2 Motorola 110vac/15vdc power supplies I need to
identify/determine maximum load for. The only numbers I can find are:
27D82862K stamped into chassis
HPN1003A ink-stamped onto chassis

The supplies have 2 M9639 pass transistors and have a 10 amp fuse in
the ac line. All info appreciated!!
--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@surfbestDOT.net

## 691. Re: DENTRON ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 15:20:17 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <4017D331.2090207@qth.com>
Source record: 23893

Tubes are mighty hard to find and terribly expensive. And they are easy to blow as well...but its a nice amp, be VERY carefull and you could do fine. Youd be better off with an SB 220 in the same price category though...OH I just happen to have one, check my webstie !! <http://www.myradioranch.com>

CLinT wrote:
> I'm considering a Dentron MLA-2500B amp....
> anyone here give me any reccomendations ... etc, what to look for?
> Also ay good Dentron sites?
>
> 73,
> Clint
> note..AntiSpam software..remove it to reply...8)

# 692. TOP PRICES PAID FOR HEATHKITS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 17:23:04 UTC
From: Gary <gw@heathkits.com>
Message-ID: <YdSRb.287$uM2.180@newsread1.news.pas.earthlink.net>
Source record: 23894

I would like to buy older Heathkits! What do you have that is just collecting dust? Looking especially for SB-1400 AND ANY BROWN LITTLE BOXES, to fill out my collection www.heathkits.com EVEN IF I HAVE ONE I AM STILL INTERESTED! E-MAIL ME AT gw@heathkits.com 73 and thanks

--
73 Gary

## 693. Morse keys FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 19:24:52 UTC
From: G4BXD@qsl.net
Message-ID: <40180c80.1140768@news.compuserve.com>
Source record: 23895

Morse keys FS/FT

McElroy key. Radio Telegraph Transmitting Key (Standard Model Mac Key)

serial No 6133. Offer me something nice for it?

British Navy Desk key, 1950/60's, large blue case, adjustable gap,
rx/tx
switch on front in very nice condition and a joy to use. AS seen on
e-bay
at over £170 !..... Here, a realistic £65

Russian Army desk key, black bakerlit, hinged lid with built-in key
click filter. new, boxed. £20

contact direct on G4BXD@qsl.net

BN.

# 694. An article for my personal website ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 19:41:46 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4018107e_1@news.vo.lu>
Source record: 23896
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Hi OM, YL and SWL,

This is the first time since the publishing of my website four years ago
that I appeal to your collaboration.

My personal website LUXORION is devoted to amateur astronomy and hamradio,
this last section growing quite fast, with about 120 pages today heavily
illustrated, representing about 10% of my web.
See at http://www.astrosurf.com/lombry/menu-qsl.htm

Since 2000 this site is read by about 110 people every day, not only
amateurs (young and old), but also private companies and scientists and it
is referenced in more than 100 amateurs, clubs and pro websites, small or
large. So be sure that your information will be read.
And not only in english, but also in other languages, as I include a
translation module in the menu to extend the circulation of the information.
At last this site is updated quasi daily.

Several amateurs and professionals too, scientific and CEO of private
companies, have already participated in the French pages of my site or
helped me to complete some technical page about hamradio. LUXORION is
however not a media for adverstisings or a marketing place. It stands off
any political or commercial activity.

If some of you have written some articles covering in depth and seriously
any amateur radio subject - DX, equipment, software, activity, BCL, SWL,
theory, etc - (there is no maximum number of pages or MB), and are
interested in publishing this information on my website, feel free to send
me a comment. Of course any information published will stay under your name
with a link to your website or email if you like, as I alway do.

File formats accepted are htm if you like or any Word compatible format
(doc, etc). Pictures in uncompressed JPG or quality GIF (I can convert TIF
too).

Your support is welcome.

Thanks in advance

73
Thierry
ON4SKY, LX3SKY
http://www.astrosurf.com/lombry

## 695. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 19:48:06 UTC
From: Laurie <laurie_h@despammed.com>
Message-ID: <4018126d$0$13349$cc9e4d1f@news-text.dial.pipex.com>
Source record: 23897
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Roger Halstead wrote:
> The " system" gets hit about 3 times a year on average.
> http://www.rogerhalstead.com/ham_files/tower.htm

Interesting site. However the links to your larger pictures are all broken.
They refer to files on your local PC eg:
file:///C:/Documents%20and%20Settings/Administrator.ROGER2.000/My%20Documents/My%20Webs/ham_files/tower8.htm

--
73 Laurie - G6ISY

## 696. ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 22:08:49 UTC
From: derek_toeppen@agilent.com
Message-ID: <2219e080.0401281408.1c4087dc@posting.google.com>
Source record: 23648

I have a 13 year old IC735. In the manual it says the
lithium battery is good for 5 years. After that it
should be monitored closely and replaced as needed.
The battery has not been changed in the 13 years.
So I am thinking its time to replace it.

The manual says it is used for the memory that
holds the frequencies and setup. And that it should
be replaced by Icom. At this time the radio remembers
all the setups and frequenies when powered down. So it
appears to still be functioning.

What happens if I remove the battery with the power
off? Do I loss just the setup? Or do I loss the operating
system for the radio?

Thanks in advance for any information.

Derek Toeppen, WA0ZTI

# 697. Re: ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 22:21:37 UTC
From: Nitespark <nitespark@cox.net>
Message-ID: <NBWRb.1054$gl2.997@lakeread05>
Source record: 23649

Derek Toeppen wrote:
> I have a 13 year old IC735. In the manual it says the
> lithium battery is good for 5 years. After that it
> should be monitored closely and replaced as needed.
> The battery has not been changed in the 13 years.
> So I am thinking its time to replace it.
>
> The manual says it is used for the memory that
> holds the frequencies and setup. And that it should
> be replaced by Icom. At this time the radio remembers
> all the setups and frequenies when powered down. So it
> appears to still be functioning.
>
> What happens if I remove the battery with the power
> off? Do I loss just the setup? Or do I loss the operating
> system for the radio?
>

I am going to make an assumption that this is the same or similar setup that is used in the IC-745. I had one several years ago and changed the battery and you really need to be careful. You should get a 3 volt source and tack solder it across the points on the circuit board where the existing lithium battery is connected. You may want to do the tack soldering on the same circuit trace but away from where the lithium cell is soldered in. Remove the lithium cell and replace it with the new one. Then remove the tack solder leads and you should be set for another 10 years or so. If you remove the lithium cell without the backup, you will lose the radio programming and it must be sent back to Icom for reprogramming. If you do blow the programming, you need not send the entire radio (at least on the IC745). As I recall, the memory board is socketed into the main board so all you need send back is the memory board.

I went to Radio Shack and purchased a two AA cell battery back, soldered the leads onto that with some fresh AA's and the battery replacement went just fine. It is quite easy to lose the programming though. A good friend of mine, who is a very meticulous technician, lost the programming on his IC745. Perhaps his solder connection wasn't good or he lost the memory voltage for a split second, but he had to send the memory board back to Icom.

If your radio is 13 years old and the memory is on the same battery, I would definitely make arrangements to replace that battery.

Andy
WD4KDN

--

"People sleep peaceably in their beds at night only
because rough men stand ready to do violence on their behalf."

George Orwell

## 698. WTB FT 102 accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 22:37:19 UTC
From: Jean Paul Taillebois <jpt1@bellnet.ca>
Message-ID: <jQWRb.35324$mf4.1084372@news20.bellglobal.com>
Source record: 23650
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

looking for the above

Jean Paul ve3jpt@rac.ca

# 699. Re: Sirius Hacked ????? Ne 1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 23:18:44 UTC
From: Warren <juny57@rcn.com>
Message-ID: <7qgg1050t2stdj2c5fl1l3lcfpvofc2f04@4ax.com>
Source record: 23651

On Wed, 28 Jan 2004 13:09:06 -0600, "Vinn" <vds_vinnie@yahoo.com>
wrote:

>SSR2000 Jensen Sirius Satellite Radio System
>Looking for a hack for this satellite radio I have several digi pic to
>share. If some has some time to lead me into the right direction please. I
>have found the xm hack but have no luck with this one yet.
>Thanks in Advance
>
>Insterted is a pic of the port which i think is taggable pls let me know,
>thanks again
>
>

Could you let us in on the "XM Hack"? Thanks

Warren

## 700. Re: Can anyne identify this 1.jpg (1/2) 1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 23:31:21 UTC
From: kashe@rahul.net
Message-ID: <6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com>
Source record: 23652
Cross-posted to:
us.military.army,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,us.military.history

And keep your crosspostings to five or fewer groups.

On Wed, 28 Jan 2004 13:58:03 GMT, "ssnark@bangserver.na"
<ssnark@earthlink.net> wrote:

>
>"Power-Post 2000" <Power-Poster@power-post.org> wrote in
>message news:jbORb.314094$X%5.181802@pd7tw2no...
>
>
>Please do not post binaries to a non-binary group
>(us.military.army). If you must post a binary, post it
>somewhere like alt.binaries.pictures.military and post a
>pointer to it in the non-binary group or a reference URL to
>the picture if found on the web.
>
>Snark
>

## 701. Re: DENTRON ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 23:39:50 UTC
From: Robert John <rajohngm@worldnet.att.net>
Message-ID: <aLXRb.29861$6O4.787188@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23653

I have one and it's an excellent amp. Will run a full KW with less then 50
watts of drive. Last summer I replaced the 6 electrolytic capacitors with 6
new ones order from Digi-key for about $30.00. I bought mine new and
wouldn't trade it for anything. Just make sure the 8875's tubes are OK
before investing big bucks.
Bob, AA8X

"CLinT" <jj88tt@hotmail.com> wrote in message
news:boja10lhgpbd6jodg669rk87tc2atmbsps@4ax.com...
> I'm considering a Dentron MLA-2500B amp....
> anyone here give me any reccomendations ... etc, what to look for?
> Also ay good Dentron sites?
>
> 73,
> Clint
> note..AntiSpam software..remove it to reply...8)

# 702. Re: RADIO MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-28 23:50:34 UTC
From: Tim Boyd <timboyd@tds.net>
Message-ID: <40184a0a$1_1@newspeer2.tds.net>
Source record: 23654

Go to www.mods.dk
Get some for free

bunnydawg wrote:
> You forgot to mention that you charge money for the manuals. Sounds like
> spam to me. But cheaper then paying for advertising i guess.
> Robert
> "HAMRADIOMANUALS" <hamradiomanuals@aol.com> wrote in message
> news:20040125221237.21810.00000853@mb-m14.aol.com...
>
>>IF YOU NEED IT WE GOT IT GO TO WWW.HAMRADIOMANUALS.COM
>
>
>

## 703. Re: Can anyne identify this 1.jpg (1/2) 1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 00:00:15 UTC
From: KB <kb@alltel.net>
Message-ID: <x2YRb.15339$dF4.3997@fe02.usenetserver.com>
Source record: 23655
Cross-posted to:
us.military.army,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,us.military.history

Yea its a bullshOt time travel unit (Actually a Army reciever) that some guy claims he can move through time with.....Isnt it obvious?

http://www.physicsforums.com/archive/topic/5396-1.html

About halfway down the page you will find it mentioned

No its not a nuke....I used to build nukes for the Military...

KB
"Power-Post 2000" <Power-Poster@power-post.org> wrote in message news:jbORb.314094$X%5.181802@pd7tw2no...

# 704. Re: Motorola power supply identification

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 00:19:43 UTC
From: "Dr. Anton.T. Squeegee" <SpammersArePondScum@dev.null>
Message-ID: <MPG.1a81f17820762fb0989c2b@192.168.42.131>
Source record: 23656

In article <5qjf10tslcrtmt3rfrmd79mhiqaa779bcq@4ax.com>,
wb4mleAT@surfbestDOT.net says...

> I have 2 Motorola 110vac/15vdc power supplies I need to
> identify/determine maximum load for. The only numbers I can find are:
> 27D82862K stamped into chassis
> HPN1003A ink-stamped onto chassis

<snippety>

Call 1800-422-4210 from 8:00-17:00 CST. Press option 3, then
option 2. This puts you into the Motorola Parts ID group. Give them the
HPN number, and tell them you're looking for an instruction manual or
specifications for the unit.

Happy hunting.

--
Dr. Anton Squeegee, Director, Dutch Surrealist Plumbing Institute
(Known to some as Bruce Lane, KC7GR)
kyrrin a/t bluefeathertech d-o=t c&o&m
Motorola Radio Programming & Service Available -
http://www.bluefeathertech.com/rf.html
"Quando Omni Flunkus Moritati" (Red Green)

## 705. Re: Can anyne identify this 1.jpg (1/2) 1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 00:55:47 UTC
From: Not My Name <a@b.com>
Message-ID: <Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211>
Source record: 23657
Cross-posted to:
us.military.army,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,us.military.history

kashe@rahul.net wrote in news:6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com:

>
>
> And keep your crosspostings to five or fewer groups.
>
>
>
>
> On Wed, 28 Jan 2004 13:58:03 GMT, "ssnark@bangserver.na"
> <ssnark@earthlink.net> wrote:
>
>>
>>"Power-Post 2000" <Power-Poster@power-post.org> wrote in
>>message news:jbORb.314094$X%5.181802@pd7tw2no...
>>
>>
>>Please do not post binaries to a non-binary group
>>(us.military.army). If you must post a binary, post it
>>somewhere like alt.binaries.pictures.military and post a
>>pointer to it in the non-binary group or a reference URL to
>>the picture if found on the web.
>>
>>Snark
>>
>
Well this is a BIG SORRY to all those who helped me out, oh wait that was
no-one. only post to 5 groups, ok fine but 2 over your lomit is not some
sort of crime.

ive only posted this question once, its not like i do this everyday.
basically if you have nothing productive to say then dont say anything.

## 706. Re: ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 01:13:48 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <nvmg101nh7sslq6mn076vrds6pk1uhf9d0@4ax.com>
Source record: 23658

On Wed, 28 Jan 2004 17:21:37 -0500, Nitespark <nitespark@cox.net>
wrote:

>

>
>If your radio is 13 years old and the memory is on the same battery, I
>would definitely make arrangements to replace that battery.
>
>Andy
>WD4KDN

FWIW, I'm finally replacing the still-going-strong lithium battery in
my 20-year-old Icom 735, mainly because it is in the shop anyway, for
other work.

A few years back, an Icom technician told me the current drain is
15-20 nano-amps, and being a 180 mah battery, the estimated life works
out to 600 years or so!!

Bob
k5qwg

## 707. Yaseu Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 02:56:05 UTC
From: LAR_ <LAR_@charter.net>
Message-ID: <40187645.2B9A4843@charter.net>
Source record: 23659

Guys,

Need a current source for the following parts used in my Yaseu
FT-301D

2SK19GR, 3SK35Y, TA7089M, LD3141, MV-5W, SN72560P, 1S2236, S10-12,
YZ33, S-2535, BY-1-1 and MC1496G

If anyone has either information on where I can get any or all of these,
please email me: lar_#yahoo.com.

# 708. FA: ANTENNA SPECIALIST M-188 CAMPER BRACKET-NEW @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 03:23:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040128222338.01270.00000039@mb-m13.aol.com>
Source record: 23660

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3073631583
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 709. FA: MIL-SPEC TEST LEADS/ PROBES SET,NEW>BEST MADE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 03:25:04 UTC
From: rlucch2098@aol.com
Message-ID: <20040128222504.01270.00000043@mb-m13.aol.com>
Source record: 23661

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2591017591
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 710. FA: TWO 6686/E81L AUDIO TUBES by MULLARD-AMPEREX@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 03:26:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040128222614.01270.00000045@mb-m13.aol.com>
Source record: 23662

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2591017625
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 711. FA: TWO WESTERN ELECTRIC 6AK5 AUDIO/RADIO TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 03:27:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040128222727.01270.00000049@mb-m13.aol.com>
Source record: 23663

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2591017641
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 712. FA: TWO(2) RCA 6JS6C RF POWER TUBES>Yaesu, CHEEP :-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 03:28:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040128222834.01270.00000050@mb-m13.aol.com>
Source record: 23664

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3073631694
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 713. FA: KENWOOD TS-511S TRANSCEIVER, NEEDS TLC@big $23

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 03:31:45 UTC
From: rlucch2098@aol.com
Message-ID: <20040128223145.01270.00000055@mb-m13.aol.com>
Source record: 23665

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3073633081
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 714. FA: KENWOOD PS-511S POWER SUPPLY for TS-511S>@big $20

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 03:33:16 UTC
From: rlucch2098@aol.com
Message-ID: <20040128223316.01270.00000058@mb-m13.aol.com>
Source record: 23666

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3073634504
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 715. Re: ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 03:51:24 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <6j0h10ti1num97jbhdltdl5f88q9blgmh3@4ax.com>
Source record: 23667

On Wed, 28 Jan 2004 17:21:37 -0500, Nitespark <nitespark@cox.net>
wrote:

>
>
>Derek Toeppen wrote:
>> I have a 13 year old IC735. In the manual it says the
>> lithium battery is good for 5 years. After that it
>> should be monitored closely and replaced as needed.
>> The battery has not been changed in the 13 years.
>> So I am thinking its time to replace it.
>>
>> The manual says it is used for the memory that
>> holds the frequencies and setup. And that it should
>> be replaced by Icom. At this time the radio remembers
>> all the setups and frequenies when powered down. So it
>> appears to still be functioning.
>>
>> What happens if I remove the battery with the power
>> off? Do I loss just the setup? Or do I loss the operating
>> system for the radio?
>>
>
>I am going to make an assumption that this is the same or similar setup
>that is used in the IC-745. I had one several years ago and changed the
>battery and you really need to be careful. You should get a 3 volt
>source and tack solder it across the points on the circuit board where
>the existing lithium battery is connected. You may want to do the tack
>soldering on the same circuit trace but away from where the lithium cell
>is soldered in. Remove the lithium cell and replace it with the new
>one. Then remove the tack solder leads and you should be set for
>another 10 years or so. If you remove the lithium cell without the
>backup, you will lose the radio programming and it must be sent back to
>Icom for reprogramming. If you do blow the programming, you need not
>send the entire radio (at least on the IC745). As I recall, the memory
>board is socketed into the main board so all you need send back is the
>memory board.
>
>I went to Radio Shack and purchased a two AA cell battery back, soldered
>the leads onto that with some fresh AA's and the battery replacement
>went just fine. It is quite easy to lose the programming though. A
>good friend of mine, who is a very meticulous technician, lost the
>programming on his IC745. Perhaps his solder connection wasn't good or
>he lost the memory voltage for a split second, but he had to send the

>memory board back to Icom.
>
>If your radio is 13 years old and the memory is on the same battery, I
>would definitely make arrangements to replace that battery.
>
>Andy
>WD4KDN

NO The 735 battery only retains the programmed memories the operator programmed it is not like the IC-745, 751, 751A, 76,1 R71A, 271A / H, 471A / H, 1271A , M700, M700TY where if the battery expires the frequency set up for those transceivers goes away.

If the IC-735 battery dies all your programmed memory channels with revert back to 28 MHz frequencies.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

## 716. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 06:05:29 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <pd8h10d3oiqglb9suf2jh2coqe1nvc0kag@4ax.com>
Source record: 23668
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

On Wed, 28 Jan 2004 19:48:06 -0000, "Laurie" <laurie_h@despammed.com>
wrote:

>Roger Halstead wrote:
>> The " system" gets hit about 3 times a year on average.
>> http://www.rogerhalstead.com/ham_files/tower.htm
>
>Interesting site. However the links to your larger pictures are all broken.
>They refer to files on your local PC eg:
>file:///C:/Documents%20and%20Settings/Administrator.ROGER2.000/My%20Documents/My%20Webs/h
am_files/tower8.htm

Thanks for telling me.

I uploaded some frames for the local EAA Chapter and apparently "Front
Page" in its infuriating propensity to change everything to it's way
of thinking "did it to me" again.

FP is great to work with "at times", but it uses sloppy and bloated
code you don't need. And... If you forget it'll upload files other
than what you planned. Down load 'em and then re upload them and you
will find them reconfigured.

<sigh> Back to fixing links. (I wonder what else may have been
broken) I have nearly 60 megs on those pages.

Again, thanks,

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

## 717. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 06:34:18 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <02ah10de9im0u163mtvhfpuqg709qmnr5e@4ax.com>
Source record: 23669
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

On Wed, 28 Jan 2004 19:48:06 -0000, "Laurie" <laurie_h@despammed.com>
wrote:

>Roger Halstead wrote:
>> The " system" gets hit about 3 times a year on average.
>> http://www.rogerhalstead.com/ham_files/tower.htm
>
>Interesting site. However the links to your larger pictures are all broken.
>They refer to files on your local PC eg:
>file:///C:/Documents%20and%20Settings/Administrator.ROGER2.000/My%20Documents/My%20Webs/h
am_files/tower8.htm

<sigh> It wasn't as bad as I feared, but not as good as I hoped.<:-))

Having a backup, I turned off the FP extensions on the server,
up-loaded the tower.htm file using ftp and then went through it image
by image.
One directory missing, 4 files missing (htms) and one bad link.
and one image. I have no idea as to where it put that image which is
supposed to be in a sub directory one level down from ham_files which
is one level down from the root.

All-in-all, about 20 minutes to fix including the wait for FP to
reconfigure.

That utility can be great for some things and a royal pain for others.

At least the frames still work.
OTOH when I get the interactive *stuff* going I won't be able to turn
them off.

Again, thanks for letting me know about the broken links.

Roger Halstead (K8RI & ARRL life member)
(N833R, S/N CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

## 718. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 12:31:38 UTC
From: Laurie <laurie_h@despammed.com>
Message-ID: <4018fda1$0$13353$cc9e4d1f@news-text.dial.pipex.com>
Source record: 23670
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Roger Halstead wrote:
> <sigh> It wasn't as bad as I feared, but not as good as I hoped.<:-))
[snip]
>
> All-in-all, about 20 minutes to fix including the wait for FP to
reconfigure.
> That utility can be great for some things and a royal pain for others.
>

I've got the same FP 't-shirt' :-)

>
> Again, thanks for letting me know about the broken links.
>

You're welcome, all seems fine now.
You have a much better head for heights than I have.

--
73 Laurie - G6ISY

## 719. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 13:39:25 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <573i10lnudvjucv2nl8o05tjfsl78962bt@4ax.com>
Source record: 23671

Great site Roger! Makes me tired just looking at it. :-)

Dick - W6CCD

On Thu, 29 Jan 2004 06:34:18 GMT, Roger Halstead
<mynews@rogerhalstead.com> wrote:

>On Wed, 28 Jan 2004 19:48:06 -0000, "Laurie" <laurie_h@despammed.com>
>wrote:
>
>>Roger Halstead wrote:
>>> The " system" gets hit about 3 times a year on average.
>>> http://www.rogerhalstead.com/ham_files/tower.htm
>>
>>Interesting site. However the links to your larger pictures are all broken.
>>They refer to files on your local PC eg:
>>file:///C:/Documents%20and%20Settings/Administrator.ROGER2.000/My%20Documents/My%20Webs/
ham_files/tower8.htm
>
><sigh> It wasn't as bad as I feared, but not as good as I hoped.<:-))
>
>Having a backup, I turned off the FP extensions on the server,
>up-loaded the tower.htm file using ftp and then went through it image
>by image.
>One directory missing, 4 files missing (htms) and one bad link.
>and one image. I have no idea as to where it put that image which is
>supposed to be in a sub directory one level down from ham_files which
>is one level down from the root.
>
>All-in-all, about 20 minutes to fix including the wait for FP to
>reconfigure.
>
>That utility can be great for some things and a royal pain for others.
>
>At least the frames still work.
>OTOH when I get the interactive *stuff* going I won't be able to turn
>them off.
>
>Again, thanks for letting me know about the broken links.
>
>Roger Halstead (K8RI & ARRL life member)
>(N833R, S# CD-2 Worlds oldest Debonair)
>www.rogerhalstead.com

## 720. Wanted: COBRA SR-15 handheld scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 14:05:42 UTC
From: k5dh@raytheon.com
Message-ID: <Wq8Sb.554$b77.1276@dfw-service2.ext.raytheon.com>
Source record: 23672
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a Cobra SR-15 handheld scanner.
This is a 1980s model, 100 channels, L/H/U/Air,
LCD display, very small. Had one years ago and
should never have sold it. Must be in working
condition and cosmetically decent. If it needs
new batteries, that's ok.

73,
Dean K5DH

## 721. Wanted...40 meter element for A3/A4S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 15:10:35 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <101i8inpjb5bn92@corp.supernews.com>
Source record: 23673

If you have one, please let me know about..Gotta be able to ship
or be in Texas...thanks Murray

# 722. FA: Zenith L515-W AM Telechron Clock Tube Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 15:18:26 UTC
From: tuber <havefun@aol.com>
Message-ID: <Xns947F68D3E1CCEtuber@207.250.5.36>
Source record: 23674

Up for auction is a nice Zenith L515-W AM Tube Radio from the early 1950's, featuring a Telechron Clock with sleep control, and Bakelite case. It is in very good condition.

Ebay item number: 2221510600

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2221510600

## 723. Re: ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 17:01:37 UTC
From: derek_toeppen@agilent.com
Message-ID: <2219e080.0401290901.a538d3f@posting.google.com>
Source record: 23675

Gary P. Fiber <g.fiber@verizon.net> wrote in message
news:<6j0h10ti1num97jbhdltdl5f88q9blgmh3@4ax.com>...
Gary,

I am inclined to think you are correct. The battery only
supplies power to the CPU. Not an external memory. The CPU
has an EPROM window. So I think the radio programming is in
ROM. And the limited RAM inside the CPU only holds user
programmed frequenies.
But I could be wrong. It could hold calibration factors
or frequency range information for the PLL.

Have you tried this on an IC-735 yourself?

P.S. The current drain from the CPU must be very low. The
13 year old battery has a voltage of 2.946 volts under load.
Its still going strong.

> On Wed, 28 Jan 2004 17:21:37 -0500, Nitespark <nitespark@cox.net>
> wrote:
>
> >
> >
> >Derek Toeppen wrote:
> >> I have a 13 year old IC735. In the manual it says the
> >> lithium battery is good for 5 years. After that it
> >> should be monitored closely and replaced as needed.
> >> The battery has not been changed in the 13 years.
> >> So I am thinking its time to replace it.
> >>
> >> The manual says it is used for the memory that
> >> holds the frequencies and setup. And that it should
> >> be replaced by Icom. At this time the radio remembers
> >> all the setups and frequenies when powered down. So it
> >> appears to still be functioning.
> >>
> >> What happens if I remove the battery with the power
> >> off? Do I loss just the setup? Or do I loss the operating
> >> system for the radio?
> >>
> >
> >I am going to make an assumption that this is the same or similar setup
> >that is used in the IC-745. I had one several years ago and changed the
> >battery and you really need to be careful. You should get a 3 volt
> >source and tack solder it across the points on the circuit board where

> >the existing lithium battery is connected. You may want to do the tack
> >soldering on the same circuit trace but away from where the lithium cell
> >is soldered in. Remove the lithium cell and replace it with the new
> >one. Then remove the tack solder leads and you should be set for
> >another 10 years or so. If you remove the lithium cell without the
> >backup, you will lose the radio programming and it must be sent back to
> >Icom for reprogramming. If you do blow the programming, you need not
> >send the entire radio (at least on the IC745). As I recall, the memory
> >board is socketed into the main board so all you need send back is the
> >memory board.
> >
> >I went to Radio Shack and purchased a two AA cell battery back, soldered
> >the leads onto that with some fresh AA's and the battery replacement
> >went just fine. It is quite easy to lose the programming though. A
> >good friend of mine, who is a very meticulous technician, lost the
> >programming on his IC745. Perhaps his solder connection wasn't good or
> >he lost the memory voltage for a split second, but he had to send the
> >memory board back to Icom.
> >
> >If your radio is 13 years old and the memory is on the same battery, I
> >would definitely make arrangements to replace that battery.
> >
> >Andy
> >WD4KDN
>
>
> NO The 735 battery only retains the programmed memories the operator
> programmed it is not like the IC-745, 751, 751A, 76,1 R71A, 271A / H,
> 471A / H, 1271A , M700, M700TY where if the battery expires the
> frequency set up for those transceivers goes away.
>
> If the IC-735 battery dies all your programmed memory channels with
> revert back to 28 MHz frequencies.
>
>
> Gary K8IZ
> Washington State Resident
> Registered Linux User # 312991

# 724. Re: ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-29 23:38:47 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <316j10tkpvordr0hjp5o1s5qu2l6km1clm@4ax.com>
Source record: 23676

On 29 Jan 2004 09:01:37 -0800, derek_toeppen@agilent.com (Derek
Toeppen) wrote:

>Gary P. Fiber <g.fiber@verizon.net> wrote in message
news:<6j0h10ti1num97jbhdltdl5f88q9blgmh3@4ax.com>...
>Gary,
>
> I am inclined to think you are correct. The battery only
>supplies power to the CPU. Not an external memory. The CPU
>has an EPROM window. So I think the radio programming is in
>ROM. And the limited RAM inside the CPU only holds user
>programmed frequenies.
> But I could be wrong. It could hold calibration factors
>or frequency range information for the PLL.
>
>Have you tried this on an IC-735 yourself?
>
>P.S. The current drain from the CPU must be very low. The
>13 year old battery has a voltage of 2.946 volts under load.
>Its still going strong.
>
>> On Wed, 28 Jan 2004 17:21:37 -0500, Nitespark <nitespark@cox.net>
>> wrote:
>>>
>> NO The 735 battery only retains the programmed memories the operator
>> programmed it is not like the IC-745, 751, 751A, 76,1 R71A, 271A / H,
>> 471A / H, 1271A , M700, M700TY where if the battery expires the
>> frequency set up for those transceivers goes away.
>>
>> If the IC-735 battery dies all your programmed memory channels with
>> revert back to 28 MHz frequencies

Derek,

I worked for Icom America for 11 years until 2001 and yes I have
replaced the 735 lithium battery. As I said the only thing you will
loose is what you have programmed into the memory channels, so write
down what you have in those before proceeding. I would be inclined to
let it die and then replace it at that time.

I have never known an IC-735 that needed any sort of reprogramming
except for memory channels after you change the lithium battery.
there is not even a CPU reset that I remember on the IC-735. The other
transceivers I mentioned above are not the same and do use volatile
ram that is battery backed.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

## 725. 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 03:05:21 UTC
From: curious11112001@yahoo.com
Message-ID: <34a4f456.0401291905.79c0e363@posting.google.com>
Source record: 23677

What would I hear on a 1Hz AM reciever?

## 726. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 03:50:55 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns947FCA18B47B6SpectrumhogStarbandn@148.78.248.75>
Source record: 23678

> What would I hear on a 1Hz AM reciever?
>

Nothing. Even were such a thing possible, and you converted the 1Hz RF carrier to audio, the human ear can't hear that low anyway.

Ed

## 727. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 04:20:33 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <101jms8mt14a6e7@corp.supernews.com>
Source record: 23679

If you follow the rule of thumb that the signal bandwidth should be less than the carrier -- nothing. Your signal would be less than 1Hz, and you can't hear sounds that low.

If you modulate your 1Hz "carrier" with something audable you'd hear your original signal fading in and out at a 2Hz rate.

I imagine that a geo- or astro-physicist might be interested in electromagnetic effects below 1Hz, though.

"Curious" <curious11112001@yahoo.com> wrote in message news:34a4f456.0401291905.79c0e363@posting.google.com...
> What would I hear on a 1Hz AM reciever?

# 728. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 04:55:41 UTC
From: Gary <nomad101@earthlink.net>
Message-ID: <upoj10posi75g14o2kar4pb7q0pokbs2s3@4ax.com>
Source record: 23680

You know what? You are one FUCKING RETARD!!! He didnt provide an
answer, just a ignorant snide remark. If you cant see that, then you
should pull you head out of ol Cliffies ass, take a breath of fresh
air, and go play with your gergils.
Gary
On Mon, 26 Jan 2004 23:23:49 GMT, Zoran Brlecic <...WA7AA...@get.lost>
wrote:

>OccamsRazor wrote:
>
>> Thanks for your reply. I'm sure that Kenwood will be very pleased with the
>> customer service and courtesy you provide as an authorized service center
>> when I foreword your response to them.
>
>What is your fucking problem? I've been reading this forum for years and
>I see that Clif provides answers for *free* whenever someone has a
>Kenwood question. He's certainly under no obligation to do this.
>
>If you don't like his answer, realize that you got more than what you
>paid for, which is $0. As for your foreword (sic), hopefully Kenwood has
>better things to do than investigate imaginary complaints from idiots.
>Your question on a public forum and his response is *not* customer service.
>
>And, btw, he is absolutely right: how hard *is* it to solder in a
>battery every 10-15 years?
>
>
>
>WA7AA

# 729. Re: TS-450 SAT Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 06:04:03 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <4019F3E1.5060409@get.lost>
Source record: 23681

Gary wrote:

> You know what? You are one FUCKING RETARD!!! He didnt provide an
> answer, just a ignorant snide remark. If you cant see that, then you
> should pull you head out of ol Cliffies ass, take a breath of fresh
> air, and go play with your gergils.

1. Installing a battery holder so that "battery replacements are easier" every fifteen years falls under the category of "fixing" non-existent problems by introducing potential new ones.

2. Stating one's honest opinion as a reply to a question is not necessarily a snide remark. In this case it was a legitimate answer, not necessarily to the original poster's liking, but that's Usenet for you.

3. Threatening to jeopardize someone's reputation and a source of income based on the false impression that a Usenet forum represents customer service is just nasty.

4. I don't know what gergils are, so I couldn't play with them even if I wanted to.

5. As for your hissy fit, do you also French-kiss your mother with that mouth?

WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

## 730. lithium ion bat charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 06:35:16 UTC
From: denton <denton@oregontrail.net>
Message-ID: <bvctfr$787$1@news.oregontrail.net>
Source record: 23682

Hi all.....has anyone homebrewed a lithium ion bat charger? I have a Canon G5 that uses a 7.2 vdc bat pack and am thinking of homebrewing something with a LM317 or other chip but need to know what will do the job without ruining the lithium ion bat pack.
Thanks, de Denton WB7TDG

## 731. Re: ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 07:30:29 UTC
From: RDA <nanoo_nanoo@Shazbot.net>
Message-ID: <pKnSb.139916$6y6.2723423@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23683

I just bought a mint 735- thanks for clarifying this, Gary!

Dave

## 732. canada's online radio community www.scancanada.ca

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 08:01:36 UTC
From: dwc@scanbc.com
Message-ID: <23e30f21.0401300001.7fdac9a6@posting.google.com>
Source record: 23684
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

great new forum just starting up called ScanCanada. Check it out,

http://www.scancanada.ca

## 733. Re: Palm or Pocket PC HF?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 08:31:23 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1a836f7a58d3c8ff9896a5@news.individual.net>
Source record: 23685

In article <JHEJb.34574$tY5.32309@nwrdny01.gnilink.net>,
noemail@none.com says...
> Just curious...are there any HF radios that use a Palm or Pocket PC as the
> front-end user-interface? I'm surprised that no one has rigged up a Pixie
> or something to do this...

There is a program out called CTR-817 for the PocketPC OS that controls
the FT-817 transceiver. Do a Google search for that and you should find
the site where it can be found (I don't have the URL handy right now).

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net

## 734. OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 10:30:20 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <4018db29_7@newsfeed.slurp.net>
Source record: 23686

1. Legit copy of Windows 98 First Ed., or Windows 98 SE (stand-alone, not upgrade version)

2. Legit copy of Office 97 Professional.

Can't upgrade to XP cuz it doesn't have drivers for my ton of legacy hardware. But, that's all right.

Don't need books -- just real M$ CDs with the real keys.

Lemme know, pls.

73, Dave, N3HE

## 735. Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 10:41:47 UTC
From: sever <nrafik@tm.net.my>
Message-ID: <401a3502$1_1@news.tm.net.my>
Source record: 23687

anyone knows how the codes to open this model for celluar freq thats block

## 736. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 10:49:36 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <bvda69$29g$1@news1.kornet.net>
Source record: 23688

"David J. Windisch" <davidw@copper.net> wrote in message
news:4018db29_7@newsfeed.slurp.net...
> 1. Legit copy of Windows 98 First Ed., or Windows 98 SE (stand-alone, not
> upgrade version)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3657720877&category=41884
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3657042011&category=41884
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3658039192&category=41884
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3658098790&category=41884

> 2. Legit copy of Office 97 Professional.
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3656984159&category=41854
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3657482823&category=182

> Can't upgrade to XP cuz it doesn't have drivers for my ton of legacy
> hardware. But, that's all right.
>
> Don't need books -- just real M$ CDs with the real keys.
>
> Lemme know, pls.
>
> 73, Dave, N3HE
>
>

## 737. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 10:58:32 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <bvdan1$2g9$1@news1.kornet.net>
Source record: 23689

Also try Windows ME, more stable than 98, handles most hardware without
needing mfr. drivers..
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3658076106&category=41889

## 738. Re: ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 12:19:20 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <dmik10pj35j2dh1kfalkea7imuc8qr1qim@4ax.com>
Source record: 23690

On Fri, 30 Jan 2004 07:30:29 GMT, "RDA" <nanoo_nanoo@Shazbot.net>
wrote:

>I just bought a mint 735- thanks for clarifying this, Gary!
>
>Dave
>
Your are welcome.. The 735 was probably in its day one of the best
little transceivers made, seems there are over 40,000 of them out
there. The receiver many time out preformed the larger transceivers
in some contest situations. I meet a couple of people who were at P40V
in the winning station sometime in the 1986 to 1989 era. They had 2
radios connected on each band with a switching arrangement that
allowed one to take over the antenna if he heard something. Many times
those ops said the 735 was doing better than transceivers like the
751A and 761.

I am sure the newer DPS based boxes will do more, but the 735 is no
slouch. Enjoy it.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

## 739. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 13:13:23 UTC
From: derswede@aol.comspam.com
Message-ID: <20040130081323.17156.00001122@mb-m03.aol.com>
Source record: 23691

<< Also try Windows ME, more stable than 98, handles most hardware without needing mfr. drivers.. >>

Just say "NO" to this. Our IS staff nickname for Windows ME is the "Mistake Edition!" NOTORIOUS for having slow/poor performance on many systems. Our IS guys either take a unit back to 98SE or up to W2K. They have over 2,000 PCs to handle...I'll take their opinion as correct.

Stable? About as stable as a unicycle in high wind. My Dell runs alot better w/98SE than it ever did with ME...and it was an "optimized" system for WinME.

A

## 740. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 13:47:53 UTC
From: Topaz305RK <2smoore@nemontel.net>
Message-ID: <t5CdnSLUoO8c_YfdRVn-hQ@vnet-inc.com>
Source record: 23692

Have two machines running here. One with ME and the other 98SE. The 98SE is way more stable than the ME machine. The 98SE machine is hooked up for just radio use, running 2 printer ports and 5 serial ports plus a network card and almost never has a problem, works really well. The ME machine is newer with fewer components is known to choke on almost a regular basis.

If it was not such a hassle I would revert the newer machine to 98SE.

Sam

## 741. Re: lithium ion bat charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 14:21:31 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <LLtSb.13287$VY1.5863@nwrddc02.gnilink.net>
Source record: 23693

"denton" <denton@oregontrail.net> wrote in message
news:bvctfr$787$1@news.oregontrail.net...
> Hi all.....has anyone homebrewed a lithium ion bat charger? I have a Canon
> G5 that uses a 7.2 vdc bat pack and am thinking of homebrewing something
> with a LM317 or other chip but need to know what will do the job without
> ruining the lithium ion bat pack.
> Thanks, de Denton WB7TDG
>
> Hi Denton,
All Electronics sells a Quantum LI Ion charger for $5 or so- quite
sophisticated PWM unit. They have a WEB site- Google will turn it up.
I just bought one along with 4 of their 7.2 @1200mA batteries. Very
satisfied.
Dale W4OP

## 742. Raytheon Ray 152

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 14:38:23 UTC
From: kb3jjy@att.net
Message-ID: <efa6138d.0401300638.31f3d9e3@posting.google.com>
Source record: 23695

If any one out there wants to sell or trade me for a ray 152 working
or not, please email me. I need one to replace my current Ray 152 or
to fix it.
kb3jjy@att.net

## 743. Looking for second hand equipment shops un USA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 14:39:52 UTC
From: Lalin <lw1492@hotmail.com>
Message-ID: <Xns9480944017D61lalinarrakises@62.81.237.233>
Source record: 23694

Hi !

I'm looking for 2nd.hand shops for HF radios and surplus in USA or UK.
Thanks in advanced !
Lalin.

## 744. MFJ557 keyer & oxide points

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 14:41:13 UTC
From: Phil Schuman <pschuman_NO_SPAM_ME@interserv.com>
Message-ID: <d2uSb.6269$BA2.5653@newssvr26.news.prodigy.com>
Source record: 23697

I have an old MFJ-557 practice keyer that I picked up
for showing my son and other Scouts - morse code -

I seem to recall a general problem with the "contacts"
of cheap straight keys...
They must oxidate, corrode, or tarnish
in that the contacts are intermittent and squeaky -

Is there anything we can do to help ?
Some oil, WD40, etc to retain the electrical contact,
but reduce the tarnish & spotty sound -
Phil - WA9TKA -

## 745. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 14:43:18 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <401A6D86.2080202@lakefield.net>
Source record: 23696

Brenda Ann wrote:
> Also try Windows ME, more stable than 98, handles most hardware without
> needing mfr. drivers..
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3658076106&category=41889
>
>

I disagree, Win98 Se is MUCH more stable than ME, as ME's core is
basically WIn98.
Put Me one one of two identical computer setups, and 98se on another,
run them for a time, and see how many times you have to reboot ME...

This is from 25 years experience, and I have run all the versions of
Windows from the get go..

Bob N9LVU

## 746. Kenwood Repair in Salt Lake City , UT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 15:53:35 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <101kvfbqknel436@corp.supernews.com>
Source record: 23698

Is there a place to work on Kenwoods in Salt Lake? Got a radio there
that I'd like a pro to see, man says the processor button is not working
or something like that....Anybody? Thanks Murray K5MDM

# 747. MOTOROLA RADIOS for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 15:56:20 UTC
From: John <ucon@bellsouth.net>
Message-ID: <_6vSb.14474$bX5.9568@bignews6.bellsouth.net>
Source record: 23699

MOTOROLA RADIOS for Sale!
>
> HT1000 Radio (Model HO1SDC9AA3AN) Description: UHF , 16 Channels, 4
> Watts, Emergency Button, 3 Position Toggle Switch, plus many more
> features. Nice looking radios, that are perfect for:
> Work/Business, Health Care Industry, Fire & Safety, Hotels, Resorts,
> Entertainment Complexes, Schools & Security and Great for Radio Rentals!
> Radio w/Antenna only Prices:
> (1) One @ $135. plus shipping
> (5) Five @ $130. each, plus shipping
> (10) Ten @ $125. each, plus shipping
>
> Radio w/Antenna, Battery and Charger Prices:
> (1) One @ $175.00 plus shipping
> (5) Five @ $165.00 each, plus shipping
> (10) Ten @ $150.00 each, plus shipping
>
> Radio w/Antenna, Battery, Charger & Lapel Microphone Prices:
> (1) One @ 210.00 plus shipping
> (5) Five @ $195.00 ea, plus shipping
> (10) Ten @ $175.00 ea. plus shipping

> VISAR RADIO (Model:) H05SDD9AA4DN Description: (UHF) w/ 16 Channels, 4
> Watts, Display Screen on Top,
> plus Many more Features. Nice looking radios, that are perfect for:
> Work/Business, Health Care Industry, Fire & Safety, Hotels, Resorts,
> Entertainment Complexes, Schools & Security and Great for Radio Rentals!
> Radio w/Antenna only Prices:
> (1) One @ $125.00 plus shipping
> (5) Five @ $110.00 each, plus shipping
> (10) Ten @ $100.00 each. plus shipping
>
> Radio w/Antenna, Battery & Charger Prices:
> 1 @ $175.00 Plus shipping
> 5 @ $155.00 each plus shipping
> 10 @ $140.00 each plus shipping
>
> Radio w/Antenna, Battery, Charger & Lapel Mic Prices:
> 1 @ $200.00 plus shipping
> 5 @ $175.00 each plus shipping
> 10 @ $155.00 each plus shipping
>
> MaxTrac Mobile Radio (Model:)D44MJA7JA5AK . Description: UHF, 32
Channels,

> 45 watts 449-470 Freq range .
> 5 button front with display 16 pin acc plug . Scan plus many more
> features.These are really nice radio's that are
> perfect for people that are on the road a lot, as in the Deliveries of
goods
> & services,
> Utilities, etc. .
> Radio w/Microphone only Prices:
> 1 @ $135.00 plus shipping
> 5 @ $110.00 plus shipping
> 10 @ $100.00 plus shipping
>
> Radio w/Microphone, Plug and Bracket Prices:
> 1 @ $175.00 plus shipping
> 5 @ $150.00 each plus shipping
> 10 @ $135.00 each plus shipping
> If you need a larger quantity, please email me & I will work
> out a price for you. You can also email your phone number
> if you would like for me to call you.
>
> I accept Cashier's Checks, Postal Money Orders and PayPal.
>
> These are really nice radios. I also sell them on eBay ( for more $) and
> have
> had a lot of positive feedback on these radios (my name is "searchking").
A
> lot
> of the radios have a decal on them that lists the channels &
identification.
> The
> decals come off easily (I use WD40). I just do not have the time to clean
> the radios , so that's why I offering them at these low prices.
>
> Thank You for your time and I look forward to doing business with you!
> John 904-631-1809 ucon@bellsouth.net For more info..
>
>

## 748. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 16:12:39 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnc1l0jn.eru.bit-bucket@localhost.config.com>
Source record: 23700

On 29 Jan 2004 19:05:21 -0800, Curious hath writ:

> What would I hear on a 1Hz AM reciever?

The sound of one hand clapping.

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

## 749. Re: Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 16:22:43 UTC
From: Chris Altwegg <chris@123imagine.net>
Message-ID: <Df6dncX4so5KGYfd4p2dnA@comcast.com>
Source record: 23701

You should open the back of the radio very carefully, and pour 4.3 oz of
cherry flavored Metamucil in the back. That will unblock the freq you want.

"sever" <nrafik@tm.net.my> wrote in message
news:401a3502$1_1@news.tm.net.my...
> anyone knows how the codes to open this model for celluar freq thats block
>
>

## 750. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 16:26:45 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <aBvSb.2137$IF1.470@fed1read01>
Source record: 23702

Some interesting reading about Radio Waves below 22 kHz at URL:
http://www.vlf.it/

--
73- Cambio - Keyboard To You
-------------------
"Allodoxaphobia" <bit-bucket@config.com> wrote in message
news:slrnc1l0jn.eru.bit-bucket@localhost.config.com...
> On 29 Jan 2004 19:05:21 -0800, Curious hath writ:
>
> > What would I hear on a 1Hz AM reciever?
>
> The sound of one hand clapping.
>
> Jonesy
> --
> | Marvin L Jones | jonz | W3DHJ | OS/2
> | Gunnison, Colorado | @ | Jonesy | linux __
> | 7,703' -- 2,345m | config.com | DM68mn SK

## 751. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 16:28:58 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <bve0oa$nri$1@freenet9.carleton.ca>
Source record: 23703

"David J. Windisch" (davidw@copper.net) writes:
>[junk about computer software wanted deleted]
> Lemme know, pls.
>
> 73, Dave, N3HE
>
>
It's doubly off topic

This is not, nor ever has been, a buy and sell newsgroup.

And, even if it was, your ad has nothing to do with radio, even if
you think it hurts less to proclaim it off topic.

This is the end game of the stupidty of letting ads into a newsgroup.
Because once there are ads, then people like you decide it's okay to
post ads that have no relation to the topic.

There are plenty of places where you could advertise for such stuff,
starting with your local buy and sell newsgroup, maybe you've got a state
wide newsgroup for buying and selling, there are worldwide newsgroups that
are for they buying and selling of computer stuff, and if you were really
stuck, you could at least have the decenty to post your no-radio related
ad to a newsgroup intended for radio items but which is at least a buy and
sell newsgroup, rec.radio.swap

You can run a classified ad in your local paper.

You can go to Ebay and look for what you want.

But, no, you overlooked all of these obvious places to advertise (or seek)
what you want, you posted to a newsgroup intended for the discussion of
amateur radio equipment.

Michael VE2BVW

## 752. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 16:38:45 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <bve1ak$oq9$1@sparta.btinternet.com>
Source record: 23704

> What would I hear on a 1Hz AM reciever?
==========
Nothing. Far too low below human audibility. Even elephants can't get down
that low.

# 753. Re: ICOM IC735 lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 17:04:35 UTC
From: derek_toeppen@agilent.com
Message-ID: <2219e080.0401300904.560de498@posting.google.com>
Source record: 23705

Gary P. Fiber <g.fiber@verizon.net> wrote in message
news:<316j10tkpvordr0hjp5o1s5qu2l6km1clm@4ax.com>...

Gary,

Thank you for clarifying this issue.

Based on this information, I think I will stop worrying
about the battery. When I loss the memories I will
know its time to replace it. Based on its current voltage,
that could be a number of years yet. Which means many
more trouble free years from the radio.

Derek Toeppen, WA0ZTI

> On 29 Jan 2004 09:01:37 -0800, derek_toeppen@agilent.com (Derek
> Toeppen) wrote:
>
> >Gary P. Fiber <g.fiber@verizon.net> wrote in message
news:<6j0h10ti1num97jbhdltdl5f88q9blgmh3@4ax.com>...
> >Gary,
> > > I am inclined to think you are correct. The battery only
> >supplies power to the CPU. Not an external memory. The CPU
> >has an EPROM window. So I think the radio programming is in
> >ROM. And the limited RAM inside the CPU only holds user
> >programmed frequenies.
> > But I could be wrong. It could hold calibration factors
> >or frequency range information for the PLL.
> >
> >Have you tried this on an IC-735 yourself?
> >
> >P.S. The current drain from the CPU must be very low. The
> >13 year old battery has a voltage of 2.946 volts under load.
> >Its still going strong.
> >
> >> On Wed, 28 Jan 2004 17:21:37 -0500, Nitespark <nitespark@cox.net>
> >> wrote:
> >>>
> >> NO The 735 battery only retains the programmed memories the operator
> >> programmed it is not like the IC-745, 751, 751A, 76,1 R71A, 271A / H,
> >> 471A / H, 1271A , M700, M700TY where if the battery expires the
> >> frequency set up for those transceivers goes away.
> >>
> >> If the IC-735 battery dies all your programmed memory channels with
> >> revert back to 28 MHz frequencies

>
> Derek,
>
> I worked for Icom America for 11 years until 2001 and yes I have
> replaced the 735 lithium battery. As I said the only thing you will
> loose is what you have programmed into the memory channels, so write
> down what you have in those before proceeding. I would be inclined to
> let it die and then replace it at that time.
>
> I have never known an IC-735 that needed any sort of reprogramming
> except for memory channels after you change the lithium battery.
> there is not even a CPU reset that I remember on the IC-735. The other
> transceivers I mentioned above are not the same and do use volatile
> ram that is battery backed.
>
>
> Gary K8IZ
> Washington State Resident
> Registered Linux User # 312991

## 754. Re: lithium ion bat charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 18:14:08 UTC
From: dplatt@radagast.org
Message-ID: <101l7ng1b8fe4f1@corp.supernews.com>
Source record: 23706

>Hi all.....has anyone homebrewed a lithium ion bat charger? I have a Canon
>G5 that uses a 7.2 vdc bat pack and am thinking of homebrewing something
>with a LM317 or other chip but need to know what will do the job without
>ruining the lithium ion bat pack.

Lithium cells are quite tricky to charge properly. They require tightly-regulated charging voltages and charging-current rates, and special treatment when in deep-discharge states or when nearing full charge. It's quite easy to damage them by using incorrect charging protocols, and this can be quite dangerous - their stored-energy content is high, and their active material is distinctly flammable.

I would not try to homebrew a charger using an LM317. It _might_ be possible to homebrew a charger using one of the special-purpose lithium-battery-charger chips from Maxim, LT, National Semi, etc., but I'd be rather reluctant to try unless I _really_ needed one of this sort.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

## 755. Re: 2m homebrew anenna advice???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 18:37:21 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <bve891$v8f$2@pcls4.std.com>
Source record: 23707

Tuuk <bangkokbob5001@yahoo.com> wrote:
: Hi, I am putting together a 2m and also an antenna for marine use, 156megs.

: Can anyone here please give me some advice on which of these two I am going
: to use? Has anyone here had good luck or horror stories, easily tuned or
: matched?
: I have attached a photo of the 2m co-linear style, looks easy to build, and
: the copper J-Pole style. Can I please hear some advice, input, suggestions
: from those who have had the pleasure of building one of these?
: Thanks in advance,
: Bob
(rest of the HUNDREDS, and HUNDREDS of lines of code deleted)

Please don't attach photos to Usenet postings (except for those groups
with "binaries" in the name)

Post a link to the picture, or ask interested folks to send you a note
requestiong a copy, but don't post it here.

Thanks

Richard in Boston, MA, USA

## 756. Re: Looking for second hand equipment shops un USA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 19:18:38 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <3ebl10p3sj5ole42gbtral781ufh8lsihf@4ax.com>
Source record: 23708

On Fri, 30 Jan 2004 14:39:52 GMT, Lalin <lw1492@hotmail.com> wrote:

>Hi !
>
>I'm looking for 2nd.hand shops for HF radios and surplus in USA or UK.
>Thanks in advanced !
>Lalin.

KCOMM in San Antonio, Texas usually has several used radios listed at
their web site.

Bob
k5qwg

## 757. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 19:56:15 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bved07$kcm$1@newshost.mot.com>
Source record: 23719

OK. I'm going to reveal my secret idea, so PLEASE don't tell anyone.

Take one old farm silo. Fit it with an old sweat 16 speaker system, or something big-- at it's bottom. You'll need a big amp as well. Open the top. This bugger should resonate somewhere around... Lets see...silo...about 30 feet tall...well about half the frequency of 16' pipe organ pipes. In the sub bass range. Oh yea, make sure the silo is tall enough to get below the audible range.
Find another the same size or several around the country.

There you have it. Sub audible CW. How far do you think it'll travel. I suspect you may need some elephant repellant.

No, it IS to keep elephants away. But, you say. There aren't any elephants anywhere on this continent.

SEE! it works!

73
--
Steve N, K,9;d, c. i My email has no u's.

"Curious" <curious11112001@yahoo.com> wrote in message news:34a4f456.0401291905.79c0e363@posting.google.com...
> What would I hear on a 1Hz AM reciever?

## 758. Re: lithium ion bat charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 19:58:46 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bved4u$kks$1@newshost.mot.com>
Source record: 23720

This looks like a complex problem. I saw (don't remember where) a data sheet on IC to do just this and the process was pretty strange. Not constant current/time nor was it float voltage.

Try searching the web. I'm pretty sure is was a well known company data sheet.

--
Steve N, K,9;d, c. i My email has no u's.

"denton" <denton@oregontrail.net> wrote in message news:bvctfr$787$1@news.oregontrail.net...
> Hi all.....has anyone homebrewed a lithium ion bat charger? I have a Canon
> G5 that uses a 7.2 vdc bat pack and am thinking of homebrewing something
> with a LM317 or other chip but need to know what will do the job without
> ruining the lithium ion bat pack.
> Thanks, de Denton WB7TDG
>
>

# 759. Re: Looking for second hand equipment shops un USA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 20:18:31 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <msel10d1bga7mdbligvle0lahbjghe90u6@4ax.com>
Source record: 23709

On Fri, 30 Jan 2004 14:39:52 GMT, Lalin <lw1492@hotmail.com> wrote:

>Hi !
>
>I'm looking for 2nd.hand shops for HF radios and surplus in USA or UK.
>Thanks in advanced !
>Lalin.

Many of the ham-specific shops (HRO, AES, etc) have a section for used
or consignment equipment.

Far more shows up at the various ham flea markets, or on various
auction sites, including eBay, but also some radio-specific ones.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

## 760. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 21:06:21 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnc1lhq6.1uqd.bit-bucket@localhost.config.com>
Source record: 23710

On Fri, 30 Jan 2004 08:26:45 -0800, Cambio hath writ:
> Some interesting reading about Radio Waves below 22 kHz at URL:
> http://www.vlf.it/

Ya, but....
3Mcs - 30Mcs == HF
300Kcs - 3Mcs == MF
30Kcs - 300Kcs == LF
3Kcs - 30Kcs == VLF
300cs - 3Kcs == ? VVLF
30cs - 300cs == ? VVVLF
3cs - 30cs == ? VVVVLF
0.3cs - 3cs == ? VVVVVLF

But, at 1 cycle-per-second, I suppose one could employ
some sort of zero-crossing amplitude-step modulation.
It would take a month or two to transmit a moderate-sized jpeg.
HI!HI!

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

## 761. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-30 22:57:22 UTC
From: VE1BLL@rac.ca
Message-ID: <8a615218.0401301457.319254c@posting.google.com>
Source record: 23711
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"Roger Halstead"
> Rarely does the system suffer damage.
>
> ...one computer...
> ...one PolyPhaser...
> ...a repeater antenna...
> ...a section of 5/8ths inch Heliax...
> ...every bit of water proofing...
> ...all the silver plating...
> ...a two meter rig...
> ...a barrel connector (N type)...

Geesus H. !

I guess so long as you think that you're happy,
then you're happy. ;-)

Carry on then.

## 762. Want: HP6284 P/S junker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 00:13:31 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns9480A53FCAA27SpectrumhogStarbandn@148.78.248.75>
Source record: 23712

Looking for a cheap one for parts.

Ed

## 763. WTB: Icom IC-781 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 01:40:14 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <2IDSb.3277$jH6.1470@newsread1.news.atl.earthlink.net>
Source record: 23713

Looking for an original 781 service manual.

--
73, K8AC

## 764. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 02:02:05 UTC
From: ThomasS <Nope@Sorry.com>
Message-ID: <i43m1015s4l5mup9s4hv61pe23r74l9p8v@4ax.com>
Source record: 23714

Right on!

# 765. Re: Looking for second hand equipment shops un USA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 03:40:19 UTC
From: Old School <cobra269no-spam@yahoo.com>
Message-ID: <mgom10hssfp654c9heva1kg4ljl2pqg4rh@4ax.com>
Source record: 23715

Most of the Major Cities have electronic surplus stores. Try looking
there for some things. I got a nice Yaesu FT-767GX for $300 in the box
in Sacramento and it worked great. I even found a 2 meter module for
it for $30.00. They didnt know what they had, but that isnt my
problem. :)

On Fri, 30 Jan 2004 20:18:31 GMT, Gary S. <Idontwantspam@net> wrote:

>On Fri, 30 Jan 2004 14:39:52 GMT, Lalin <lw1492@hotmail.com> wrote:
>
>>Hi !
>>
>>I'm looking for 2nd.hand shops for HF radios and surplus in USA or UK.
>>Thanks in advanced !
>>Lalin.
>
>Many of the ham-specific shops (HRO, AES, etc) have a section for used
>or consignment equipment.
>
>Far more shows up at the various ham flea markets, or on various
>auction sites, including eBay, but also some radio-specific ones.
>
>Happy trails,
>Gary (net.yogi.bear)
>----------------------------------------------
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

## 766. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 04:45:50 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnc1mcnu.1bus.bit-bucket@localhost.config.com>
Source record: 23716

On 30 Jan 2004 21:06:21 GMT, Allodoxaphobia hath writ:
> On Fri, 30 Jan 2004 08:26:45 -0800, Cambio hath writ:
>> Some interesting reading about Radio Waves below 22 kHz at URL:
>> http://www.vlf.it/
>
> Ya, but....
> 3Mcs - 30Mcs == HF
> 300Kcs - 3Mcs == MF
<-snip->

Yes. To follow up on my previous followup with my pure-guesswork
table, here is what can be found at:
http://www.vlf.it/frequency/bands.html

Designation Frequency Wavelength
LF low frequency 30kHz to 300kHz 10km to 1km
VLF very low frequency 3kHz to 30kHz 100km to 10km
ULF ultralow frequency 300Hz to 3000Hz 1,000km to 100km
SLF superlow frequency 30Hz to 300Hz 10,000km to 1,000km
ELF extremely low frequency 3Hz to 30Hz 100,000km to 10,000km

so, I propose:

RLF ridiculously low freq. 0.3Hz to 3Hz 1,000,000km to 100,000km

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

## 767. Re: 2m homebrew anenna advice???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 06:51:30 UTC
From: jake <jake_not_the_fat_man@nospam.com>
Message-ID: <401B5071.711A69DF@nospam.com>
Source record: 23717

Not bad for your first antenna, fast and easy to build.

For lots more info on many types of antenna

http://www.cebik.com

http://www.cebik.com/hs.html

http://www.cebik.com/moxpage.html

# 768. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 06:54:28 UTC
From: jake <jake_not_the_fat_man@nospam.com>
Message-ID: <401B5123.2CFD9303@nospam.com>
Source record: 23718

I agree with you AA,

I've been running win 2000 pro just fine, nt stability with updated driver support and usb.

jake

AA wrote:

> << Also try Windows ME, more stable than 98, handles most hardware without
> needing mfr. drivers.. >>
>
> Just say "NO" to this. Our IS staff nickname for Windows ME is the "Mistake
> Edition!" NOTORIOUS for having slow/poor performance on many systems. Our IS
> guys either take a unit back to 98SE or up to W2K. They have over 2,000 PCs to
> handle...I'll take their opinion as correct.
>
> Stable? About as stable as a unicycle in high wind. My Dell runs alot better
> w/98SE than it ever did with ME...and it was an "optimized" system for WinME.
>
> A

## 769. Kenwood & Yaesu Repair Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 09:17:32 UTC
From: John <ta7069@yahoo.com>
Message-ID: <MoKSb.123554$873.2542214@twister.tampabay.rr.com>
Source record: 23721

Hi
I do repairs specializing on the Kenwood TS-940, TS-930 radios. Complete rebuilds from top to bottom, PLL and Power Supply repairs and updates, I have over 6 + years experience with these radios. I can make your 940/930 trouble free and perform as new again !!

Also TS-870, TS-850, TS-450, TS-430, TS-440, TS-820, TS-520

Yaesu FT-102, FT-990, FT-890, FT-767, FT-757, FT-1000D, FT-1000MP

Completely satisfied customers and many references.....Very reasonable rates, fast turn around time. I also do mods for SSB audio and filters... If you need a repair or a custom modification of any type, give me an email

thanks John, KI4NR
ta7069@yahoo.com

## 770. Can the Drake TR-7 nise blanker be improved?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 12:40:20 UTC
From: kb@shadowstorm.com
Message-ID: <71b288f3.0401310440.78cfbd44@posting.google.com>
Source record: 23722

I have a Drake TR-7 with the second version of the NB-7 noise blanker (not the nb-7a). It is not very good at blanking out noise. The noise blanker on my Cobra 148 NW ST (cb radio) is far superior at blanking power line noise. Are their any known modifications for improving the Drake NB-7 noise blanker or any replacements for the NB-7 noise blanker?

Michael Rawls

# 771. Re: MIL-SPEC TEST LEADS/ PROBES SET,NEW>BEST MADE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 14:53:27 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <1GadnQiJZ_s9XIbdUSdV9g@ptd.net>
Source record: 23723

I bought two sets of these via ebay - they are very good quality and were
received
promptly.

Carl - wk3c

"RLucch2098" <rlucch2098@aol.com> wrote in message
news:20040128222504.01270.00000043@mb-m13.aol.com...
> Many nice clear pics.
> All items are real inexpensive.
> Ebay item numbers>
> 2591017591
> OR>
> This is my entire list on Ebay.
> You may want to check others while you're there :-)
> Please add HTTP in front of the address below as AOL frowns on HOT links
:-(
> ://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=r
> lucch2098%40aol.com&sort=4&rows=25&since=-1&rd=1
> Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> Cheep Manuals for sale @>>
> http://www.myradioroom.com/manualsales.html
> Web-Page URL>
> HTTP://members.aol.com/rlucch2098/index.html
>
>

## 772. FA: QRP Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 16:26:09 UTC
From: Ken Bessler <kg0wxIHATESPAM@yahoo.com>
Message-ID: <bvgkuk$s4ohu$1@ID-213023.news.uni-berlin.de>
Source record: 23724

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075379850

HPpack K5OOR amp - 2.5 watts in gets 50 out. fully bandswitched
and very clean. Includes position for 60 meters.

73's de Ken KG0WX

## 773. WTD: ATV 70 cm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 16:44:27 UTC
From: FM SWL <okiemansc@yahoo.com>
Message-ID: <LXQSb.4714$F23.4048@newsread2.news.pas.earthlink.net>
Source record: 23725
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am interested in 440 mHz. ATV. Would like to buy transmitter,downconverter especially.Projects OK. Tell me what you have and what you want for it.Not looking to spend a fortune can buy it new if I want to go that way.
THANKS !!

# 774. Re: Looking for second hand equipment shops un USA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 18:15:09 UTC
From: Lalin <lw1492@hotmail.com>
Message-ID: <Xns9481B8BE313E6lalinarrakises@62.81.237.233>
Source record: 23726

Gary S. <Idontwantspam@net> wrote in
news:msel10d1bga7mdbligvle0lahbjghe90u6@4ax.com:

> On Fri, 30 Jan 2004 14:39:52 GMT, Lalin <lw1492@hotmail.com> wrote:
>
>>Hi !
>>
>>I'm looking for 2nd.hand shops for HF radios and surplus in USA or UK.
>>Thanks in advanced !
>>Lalin.
>
> Many of the ham-specific shops (HRO, AES, etc) have a section for used
> or consignment equipment.
>
> Far more shows up at the various ham flea markets, or on various
> auction sites, including eBay, but also some radio-specific ones.
>
> Happy trails,
> Gary (net.yogi.bear)
> ----------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

Thanks Gary for reply !
Lalin.

## 775. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 18:43:08 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <bvgsvr$re3ib$1@ID-179885.news.uni-berlin.de>
Source record: 23727
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,tx.forsale

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $550

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 35

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts, and I have several extra carts. I also have a
Scsii raid controller with 2 carts, that with the above,
you could have a great start on a server..

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 776. FET

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 19:22:21 UTC
From: Aleksandar <emadu@eunet.yu>
Message-ID: <64pd10tju5hu8brl0cpptc5mi6hi7ljd6h@4ax.com>
Source record: 23728

I need information about FET P8000 or P8002

Aleksandar, 73

# 777. Wanted: GM300 UHF 403-433 mhz M44GMC29C1_A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 22:16:24 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <YOVSb.40812$6O4.1171081@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23729
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for two Radius GM300's, in the 403-433mhz
split. The model is M44GMC29C1_A.
If you have some please email me direct.

thnx
pottsladd13@yahoo.com

## 778. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-01-31 22:29:19 UTC
From: Gary Peach <garypeach@btinternet.com>
Message-ID: <bvha7v$qla$1@hercules.btinternet.com>
Source record: 23730
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"J. Harvey" <VE1BLL@rac.ca> wrote in message
news:8a615218.0401301457.319254c@posting.google.com...
> "Roger Halstead"
> > Rarely does the system suffer damage.
> >
> > ...one computer...
> > ...one PolyPhaser...
> > ...a repeater antenna...
> > ...a section of 5/8ths inch Heliax...
> > ...every bit of water proofing...
> > ...all the silver plating...
> > ...a two meter rig...
> > ...a barrel connector (N type)...
>
> Geesus H. !

I saw the result of a lightening strike at Barkway on Royston Heath.
The lightening came down our waveguide without any damage but inside teh
equipemy huit it vapourised teh big circuit breaker on teh wall and left a
hole wher it had been and chared melted wires some distance above and below
wher the box had been mounted.

> I guess so long as you think that you're happy,
> then you're happy. ;-)

cogito ergo sum

Only some 3,000 years earlier.

Gary7SLL

## 779. Re: FET

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 00:06:42 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns9481A419AB77FSpectrumhogStarbandn@148.78.248.75>
Source record: 23731

Aleksandar <emadu@eunet.yu> wrote in
news:64pd10tju5hu8brl0cpptc5mi6hi7ljd6h@4ax.com:

> I need information about FET P8000 or P8002
>
> Aleksandar, 73
>

I just did a Google search on P8002 FET transistor and got many hits on the search. Unfortunately, most of them were not in English so don't know how helpful they would be. Perhaps you may have better luck if you speak the appropriate language. Good luck.

Ed WB6SAT

## 780. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 00:31:16 UTC
From: Jock <afton370@yahoo.co.uk>
Message-ID: <m2io10dna135suedh1s6r2m6ul5punf6no@4ax.com>
Source record: 23732
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

On Sat, 31 Jan 2004 22:29:19 +0000 (UTC), "Gary Peach" <garypeach@btinternet.com>
wrote:

>
>"J. Harvey" <VE1BLL@rac.ca> wrote in message
>news:8a615218.0401301457.319254c@posting.google.com...
>> "Roger Halstead"
>> > Rarely does the system suffer damage.
>> >
>> > ...one computer...
>> > ...one PolyPhaser...
>> > ...a repeater antenna...
>> > ...a section of 5/8ths inch Heliax...
>> > ...every bit of water proofing...
>> > ...all the silver plating...
>> > ...a two meter rig...
>> > ...a barrel connector (N type)...
>>
>> Geesus H. !
>
>I saw the result of a lightening strike at Barkway on Royston Heath.
>The lightening came down our waveguide without any damage but inside teh
>equipemy huit it vapourised teh big circuit breaker on teh wall and left a
>hole wher it had been and chared melted wires some distance above and below
>wher the box had been mounted.

Can't think of a better place for "lightening" to strike than Barkway.

I kate it you where in eht RAF hewn all this happened?

--
Jock.

## 781. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 01:41:29 UTC
From: curious11112001@yahoo.com
Message-ID: <34a4f456.0401311741.2d40c63f@posting.google.com>
Source record: 23733

"Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
news:<101jms8mt14a6e7@corp.supernews.com>...
> the signal bandwidth should be less
> than the carrier.

What is the highest permissible frequency of a signal in terms of the
carrier frequency?

## 782. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 02:56:36 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <401C6AEC.9000906@get.lost>
Source record: 23734

Curious wrote:

> What is the highest permissible frequency of a signal in terms of the
> carrier frequency?

There is none. Although some people may object if you start transmitting
your alpha, beta and gamma electro-magnetic waves at them.

WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

## 783. Icom IC-751 opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 04:20:57 UTC
From: Dave <devarim@hotmail.com>
Message-ID: <bvi0cd$serpi$1@ID-133475.news.uni-berlin.de>
Source record: 23735

Looking to buy a 751 for my camping trailer. Is this
a decent radio, or problematic? Prices seem very
reasonable, even on Ebay....

Dave

## 784. icom 208h audio help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 05:26:33 UTC
From: Steve Trook <strook@optonline.net>
Message-ID: <d60Tb.20000$gw3.9493007@news4.srv.hcvlny.cv.net>
Source record: 23736

Are there any hidden menus or anything that can be done to increase tx audio ??? with the tx nar off and mike sense on high the audio is low and sharp.... Help thx

## 785. Re: 1Hz radio reciever?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 06:21:04 UTC
From: curious11112001@yahoo.com
Message-ID: <34a4f456.0401312221.4c55e9a4@posting.google.com>
Source record: 23737

Zoran Brlecic <...WA7AA...@get.lost> wrote in message news:<401C6AEC.9000906@get.lost>...
> Curious wrote:
>
> > What is the highest permissible frequency of a signal in terms of the
> > carrier frequency?
>
> There is none. Although some people may object if you start transmitting
> your alpha, beta and gamma electro-magnetic waves at them.

Sorry. I meant ask what the audio limit would be. In PCM, for example,
the highest permissble frequency is half the sample rate.

What is the highest permissble sound frequency in terms of its carrier
wave in AM radio?

## 786. Re: Icom IC-751 opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 06:48:08 UTC
From: Rick Frazier <rick@rickfrazier.com>
Message-ID: <401CA121.D476977E@rickfrazier.com>
Source record: 23738

Dave:

Overall, a good radio, however, it does take up a bit of space. Unless money is the first consideration, I'd suggest one of the small, full power mobile units available at this time... (Like the Yaesu FT857 or the Icom 706...) I've got a Yaesu FT857 in my pickup, and really like it (now, if I could take care of the S9 noise the truck generates, it would be a wonderful rig to use when mobile too!)...

If you don't mind the space, the Icom 751 is a good rig. I currently have two of the 751 model and one 751A that will be going up on eBay as soon as I have the time to take pictures and get them posted. One spent ten years on a sailboat, and despite some pitting of the front panel, still works and sounds great. The 751A is near mint. There are minor differences between the two models, and some claim the A is more reliable, but I haven't heard of many problems with either radio. The only reason for letting the ones I have go, is that I don't have much room in the shack, and I got a 746Pro for a price I just couldn't pass up.

The only thing to be aware of on the 751 (and some other Icom radios) is that the memory battery needs to be replaced periodically, and if it goes dead (before replacement) so does the unit. However, there are several people out there that will replace the battery and reprogam the memory unit, and there are also several aftermarket replacements that don't use a battery to keep the radio operating code (software) alive.

--Rick AH7H

Dave wrote:

> Looking to buy a 751 for my camping trailer. Is this
> a decent radio, or problematic? Prices seem very
> reasonable, even on Ebay....
>
> Dave

## 787. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 08:56:59 UTC
From: Gary Peach <garypeach@btinternet.com>
Message-ID: <bvif0q$42d$1@sparta.btinternet.com>
Source record: 23739
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"Jock" <afton370@yahoo.co.uk> wrote in message
news:m2io10dna135suedh1s6r2m6ul5punf6no@4ax.com...
> On Sat, 31 Jan 2004 22:29:19 +0000 (UTC), "Gary Peach"
<garypeach@btinternet.com>
> wrote:
>
> >
> >"J. Harvey" <VE1BLL@rac.ca> wrote in message
> >news:8a615218.0401301457.319254c@posting.google.com...
> >> "Roger Halstead"
> >> > Rarely does the system suffer damage.
> >> >
> >> > ...one computer...
> >> > ...one PolyPhaser...
> >> > ...a repeater antenna...
> >> > ...a section of 5/8ths inch Heliax...
> >> > ...every bit of water proofing...
> >> > ...all the silver plating...
> >> > ...a two meter rig...
> >> > ...a barrel connector (N type)...
> >>
> >> Geesus H. !
> >
> >I saw the result of a lightening strike at Barkway on Royston Heath.
> >The lightening came down our waveguide without any damage but inside teh
> >equipemy huit it vapourised teh big circuit breaker on teh wall and left
a
> >hole wher it had been and chared melted wires some distance above and
below
> >wher the box had been mounted.
>
> Can't think of a better place for "lightening" to strike than Barkway.
>
> I kate it you where in eht RAF hewn all this happened?

No, Engineer (Microwave) with PYE Telecommunications
We had teh first non GPO television microwave link between Birmingham and
London.
We were trying to break teh GPO monopoly on supplying and also regulating
radio communications.
It must have worked because the GPO /BT is no longer the only supplieer.

CML building Birmingham, Meriden, Cold Ashby, Barkway, Hill Crest (Highgate,
just down teh road from the BBC station at Swains Lane)

We were contracted to ATV.
Teh Link was used to show the adverts going out in Birmingham to the sponsors in London.

Thanks for taking the piss out of my creeping disability, It keeps a sens of proportion for me,
console yourself that it won't last much longer and I won't be able to type at all.

Gary7SLL

## 788. Re: RShack10meter?????thks

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 10:57:25 UTC
From: Who Cares <big10-4@radioland.org>
Message-ID: <bvim33$a2j$1@news.chatlink.com>
Source record: 23740

I checked the RS web site they no longer list any Ham Radio transceivers
just accessories.
I saw one for sale at R&L Electronics back about 6 months ago for around
$150.00. They are out
there mainly being used by CB Freebanders on the low end of 10 meter. They
orignally sold around
$250.00 when they were first marketed.

I had a Uniden version of the same radio that cost $275.00 that had more
features might look
around for one of those.

73,

"lorentzson" <lorentzson@lycos.com> wrote in message
news:4017a131.1557509@news.devtex.net...
> I am looking for info, on the 10 meter allmode by Radio Shack, are
> they still "on the market"? What were they selling for? Thanks 73

## 789. Looking for early Yaesu Munsen

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 13:12:36 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <1R6Tb.28$9U5.13406@news20.bellglobal.com>
Source record: 23741
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for any info manuals accessories radios in parts or whole

FL10/40
FL 50 FR 50 FV 50

SP 100 FL 100 B

ect..

73

Jean Paul ve3jpt

## 790. Kenwood TS-700A Power help please??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 13:44:48 UTC
From: Tuuk <bangkokbob5001@yahoo.com>
Message-ID: <Qv7Tb.981$_62.371@read1.cgocable.net>
Source record: 23742

Hi, I have the Kenwood TS-700A, 2m rig, I had a problem with the power cord, got bitten to pieces.
Does anyone know the proper pin requirement? Which of the four pins is to line up with the black, gnd and neutral? I am using it on 120v only but has the option for 220.
There are two horizontal pins, two vertical. Any help would be appreciated.

Thanks

# 791. Re: Kenwood TS-700A Power help please??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 15:27:11 UTC
From: jimbo <jimbo@nopam.com>
Message-ID: <401D1ACD.97673B1E@nopam.com>
Source record: 23743

Hi Tuuk,

Manual available in pdf, no charge to download it plus many other manuals, all makes/models.

http://www.mods.dk/

73 jimbo

Tuuk wrote:

> Hi, I have the Kenwood TS-700A, 2m rig, I had a problem with the power cord,
> got bitten to pieces.
> Does anyone know the proper pin requirement? Which of the four pins is to
> line up with the black, gnd and neutral? I am using it on 120v only but has
> the option for 220.
> There are two horizontal pins, two vertical. Any help would be appreciated.
>
> Thanks

# 792. ASSISTANCE WITH MOTOROLA GM300 REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 15:42:08 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <ai7q109miia1d6vtkpfi9o82vsamq8a3jo@4ax.com>
Source record: 23744

ASSISTANCE WITH MOTOROLA GM300 REPEATER

There are some mods published (on Batlabs, and in an old edition of M.R.T.) which have some simple mods for turning a pair of Motorola MAXTRAC mobiles into a basic repeater. Receive activity on one radio keys the PTT on the other radio, and vice versa.

I am attempting to do this with a pair of GM300s'. These are supposedly "the same" radio but the board on the GM300 is signficantly different than the MAXTRAC described in the published material.

Can anyone provide some specifics on performing this mod on the GM300? I hear it can all be done through the aux. I/O ports on the rear of the radio.

Thanks!
Dan (remove the NOSMAPM below)
NOSPAMk0dan@arrl.net

## 793. FA: Motorola HT set-up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 16:07:13 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <6ZidndZLJrWquYDdRVn-vA@comcast.com>
Source record: 23745

There are 3 Motorola Radius P-100 Handy Talkies (Walkie-Talkies) and if memory serves, these are 6 Channel radios with tone-encoding, and 5 watt/1 watt selectable power output, 3 Motorola Rapid (1 hr.) Drop-In Chargers and 9 Battery Packs.

NO RESERVE ..... Flat $10 shipping to anywhere in cont. U.S.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3075146071

Thanks for looking & 73s

Roger :-) W9ING

--

"The price of liberty is vigilance" - Thomas Jefferson

>>> This email was scanned by Norton AntiVirus <<<

## 794. Re: Kenwood TS-700A Power help please??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 17:01:01 UTC
From: Tuuk <bangkokbob5001@yahoo.com>
Message-ID: <OnaTb.1000$_62.449@read1.cgocable.net>
Source record: 23747

Hi
Thanks , I did find that site and many others but they didn't have the
TS-700A specifically. I did find some similar and looked at the specs for
their requirements, but not sure if they are similar.
Thanks though.

73
Bob

"jimbo" <jimbo@nopam.com> wrote in message
news:401D1ACD.97673B1E@nopam.com...
> Hi Tuuk,
>
> Manual available in pdf, no charge to download it plus many other manuals,
all
> makes/models.
>
> http://www.mods.dk/
>
> 73 jimbo
>
>
> Tuuk wrote:
>
> > Hi, I have the Kenwood TS-700A, 2m rig, I had a problem with the power
cord,
> > got bitten to pieces.
> > Does anyone know the proper pin requirement? Which of the four pins is
to
> > line up with the black, gnd and neutral? I am using it on 120v only but
has
> > the option for 220.
> > There are two horizontal pins, two vertical. Any help would be
appreciated.
> >
> > Thanks
>

## 795. Re: FT-101e neutralization question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 17:12:56 UTC
From: fmmck@aol.com
Message-ID: <20040201121256.21852.00001334@mb-m06.aol.com>
Source record: 23746

<< Trying to get a higher output reading by adjusting the capacitor only sends the finals into oscillation with lots of hum and a somewhat "dirty" signal >>

Gil-

I just came across your message and see no one responded. I'm not familiar with the alignment procedure for the FT-101e, but had an FT-101B for a couple of weeks back in the mid 70s. (It caught fire, and I got my money back!)

Do you have an operator's manual and/or a service manual? Your comments lead me to think you may not be following the correct procedure for tuning the final amplifier.

As I recall, that type of transmitter had a "Pi-Network" output tuner. Normally you start with the output capacitor plates fully meshed and tune the plate capacitor for a dip in plate current. You increase loading by rotating the output capacitor to un-mesh its plates, and re-dip the plate current with the plate capacitor. You continue this process until the plate current dip is at the rated current.

At that point, a neutralization problem is evident when the minimum plate current does not correspond with maximum power output. If you can adjust neutralization so they agree, it may solve your problem on that particular band. You should make the adjustment on the band specified in the manual.

It is also possible that your transmitter is going into a parasitic oscillation on some radically different frequency. Does the FT-101e have parasitic chokes connected to the final plate caps? These are normally carbon resistors with a coil wound around them, perhaps ten ohms two watts with about five turns of heavy wire connected in parallel with the resistor. It is possible that the resistors have aged and changed value, upsetting the choking function.

Good Luck.

73, Fred, K4DII

## 796. Re: RShack10meter?????thks

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 17:47:14 UTC
From: fmmck@aol.com
Message-ID: <20040201124714.21852.00001335@mb-m06.aol.com>
Source record: 23598

<< I am looking for info, on the 10 meter allmode by Radio Shack, are they still "on the market"? >>

Lorentzson-

I purchased one several months ago, and there may still be some left in a few stores. They are the HTX-10, Radio Shack Catalog Number 19-1110. Most stores can check other store inventories through their computers, and either tell you where to go or have it shipped there.

I don't recall what I paid. At one time it was about $79, but was probably marked down even further. The latest price should still be in the Radio Shack computer system, even if the radios are no longer available.

Service information is available at http://www.albrecht-electronic.de/service/Amateurfunk/AE485S/. The HTX-10 is apparently derived from the Albrecht model AE-485S.

By the way, it isn't all mode, as it doesn't have CW. There are some mods for it on the web, including something about adding CW, but I haven't tried it. (The old HTX-100 had CW but I don't think it had FM.)

73, Fred, K4DII

## 797. Re: Damaged by a lightning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 19:21:14 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <o2kq101jrtm2q238c9v8oihvk1700th4be@4ax.com>
Source record: 23599
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

On 30 Jan 2004 14:57:22 -0800, VE1BLL@rac.ca (J. Harvey) wrote:

>"Roger Halstead"
>> Rarely does the system suffer damage.
>>
>> ...one computer...
>> ...one PolyPhaser...
>> ...a repeater antenna...
>> ...a section of 5/8ths inch Heliax...
>> ...every bit of water proofing...
>> ...all the silver plating...
>> ...a two meter rig...
>> ...a barrel connector (N type)...
>
>Geesus H. !

Considering three strikes a year on average and this is not all the
same strike, and all but the antenna and Heliax have been
inexpensive...Yup.

I've had line noise trash a computer on a sunshiny day. Lost
everything except the CPU of all things.

Computers run 24 X 7 (bout 32,000 hours run time a year) and are hard
wired together with Cat 5 cable.
No problems since going to UPSs with line conditioning.

Last Fall, this one had over 57 transfers to the UPS over 3 months
including 3 brown outs, one black out (quite a few hours), and the
rest was line noise.

>
>I guess so long as you think that you're happy,
>then you're happy. ;-)

Every thing is relative. <:-))

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

>
>Carry on then.

## 798. BAMA is being mirrored!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 20:03:36 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <qrmq10d3s96c3huos18a4pl2s9urmk4ocr@4ax.com>
Source record: 23600

BAMA is now being mirrored!

Through the generosity of Bob Duckworth, AH7I and Ed Kujawski, a mirror of the BAMA ftp site is now available. The mirror is a web site, so you will see the ftp archives when you click on the mirror address with your browser. You may find it helpful to look for your manual using the BAMA site and then click on the mirror site, navigate to the file that you want and download it. While the name of the mirror site has yet to be determined, the numeric address is all you need for the moment. Please point your browsers to http://216.24.174.245 and spread the good news!

And a great big "Thank you" to Bob and Ed for helping take some of the strain off of the BAMA server.

73,
Ken K4XL
k4xl@arrl.net
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu and also at http://216.24.174.245
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

## 799. Re: BAMA is being mirrored!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 20:33:27 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <rodTb.6544$IF1.1546@fed1read01>
Source record: 23601

Good news indeed -- thanks for the alert

--
73- Cambio - Keyboard To You

-------------------------
"Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid> wrote in message
news:qrmq10d3s96c3huos18a4pl2s9urmk4ocr@4ax.com...
>
> BAMA is now being mirrored!
>
> Through the generosity of Bob Duckworth, AH7I and Ed Kujawski, a
> mirror of the BAMA ftp site is now available. The mirror is a web
> site, so you will see the ftp archives when you click on the mirror
> address with your browser. You may find it helpful to look for your
> manual using the BAMA site and then click on the mirror site, navigate
> to the file that you want and download it. While the name of the
> mirror site has yet to be determined, the numeric address is all you
> need for the moment. Please point your browsers to
> http://216.24.174.245 and spread the good news!
>
> And a great big "Thank you" to Bob and Ed for helping take some of the
> strain off of the BAMA server.
>
> 73,
> Ken K4XL
> k4xl@arrl.net
> *** BoatAnchor Manual Archive ***
> On the web at http://bama.sbc.edu and also at http://216.24.174.245
> FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr
>

## 800. Re: Looking for early Yaesu Munsen

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 21:24:02 UTC
From: George <marmot@highstream.nst>
Message-ID: <101qrjrb2jheb90@corp.supernews.com>
Source record: 23602
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Sommercamp Fl-100 B I am mot using, it works, looks about an
8/10 $225 + shipping.

73

George

Jean Paul wrote:
> Looking for any info manuals accessories radios in parts or whole
>
> FL10/40
> FL 50 FR 50 FV 50
>
> SP 100 FL 100 B
>
> ect..
>
> 73
>
> Jean Paul ve3jpt
>
>

## 801. FA Kenwood TR751A Multimode 2M rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-01 22:42:04 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <OpCdnfcbavQiHYDdRVn-vg@comcast.com>
Source record: 23603
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

You can view it here.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=3075663363

## 802. SW For FT-90R?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 06:23:04 UTC
From: tanstaafl69@yahoo.com
Message-ID: <5ff6173e.0402012223.7557dc@posting.google.com>
Source record: 23604

Is there any software alternative to Yaesu's ADMS-2E? ADMS-2E sucks. I noticed that RT systems doesn't even admit any connection it, although they seem to have done the software for all other Yaesu gear.

Thanks.

N5DJL

## 803. Re: SW For FT-90R?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 13:53:42 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <cuks105jbfiucoa3p4eengmuf7pg8kjn3m@4ax.com>
Source record: 23605

On 1 Feb 2004 22:23:04 -0800, tanstaafl69@yahoo.com (Ben) wrote:

>Is there any software alternative to Yaesu's ADMS-2E? ADMS-2E sucks. I
>noticed that RT systems doesn't even admit any connection it, although
>they seem to have done the software for all other Yaesu gear.
>
Yes, Yaesu started doing the software in house and dropped RT Systems
as a vendor.

However, RT Systems does make their own software for the FT-90, which
many consider to be better than the Yaesu software. I know I've been
happy with it.

See:
<http://www.cloningsoftware.com/yaesu_Template.cfm?yaesupage=ARDTS9026>

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

## 804. Re: Icom IC-751 opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 14:56:26 UTC
From: Winston <win@here.com>
Message-ID: <dqcq109ot4rbome96srd6qlrmlegsvluof@4ax.com>
Source record: 23606

I have an old 751 that I use for testing and backup. Like Rick said,
I the size does not bother you, it appears to be a reliable
transceiver. I used it for CW on 40 meters for years. As always, on
E-bay, you take a small risk.

Win/W0LZ

On Sat, 31 Jan 2004 20:20:57 -0800, "Dave" <devarim@hotmail.com>
wrote:

>Looking to buy a 751 for my camping trailer. Is this
>a decent radio, or problematic? Prices seem very
>reasonable, even on Ebay....
>
>Dave
>

## 805. Re: Icom IC-751 opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 15:40:27 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <LbuTb.6840$IF1.3617@fed1read01>
Source record: 23607

```
Lots of opinions at eHam
http://www.eham.net/reviews/detail/433
AND
http://www.eham.net/reviews/detail/303

--
73- Cambio - Keyboard To You (:-)
>
> Dave wrote:
>
> > Looking to buy a 751 for my camping trailer. Is this
> > a decent radio, or problematic? Prices seem very
> > reasonable, even on Ebay....
> >
> > Dave
>
```

## 806. rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 16:20:25 UTC
From: ultanir_99@yahoo.com
Message-ID: <c403e21f.0402020820.16e7c4a2@posting.google.com>
Source record: 23608
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Hi all,

I am looking for rf antennas that could fit into a 1" by 1" plastic
case, operating frequency >500Mhz. They could also be pcb antennas.
Could you suggest me some places to lookfor?

Thanks,
Adam

## 807. 2 tube UV light box for sale for making pcb's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 19:51:43 UTC
From: "PAUL.G7IZX" <paul.g7izx@ntlworld.com>
Message-ID: <AXxTb.488$Sa5.195@newsfep3-gui.server.ntli.net>
Source record: 23609

HI THERE .

just thought you might like to know about this , thats advertised on ebay
iideal if you want to make your own circuit boards ,

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3075619669&category=150
2&rd=1

bbyyeeee

# 808. AMATEUR TELEVISION ( EQUIPMENT FOR SALE )

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 19:53:32 UTC
From: "PAUL.G7IZX" <paul.g7izx@ntlworld.com>
Message-ID: <BXxTb.489$Sa5.337@newsfep3-gui.server.ntli.net>
Source record: 23610

CHECK OUT THIS EBAY ITEM FOR SALE ,
SOUNDS VERY USEFUL

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3075621586&category=150
2&rd=1

BBYYEEEEE

## 809. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 20:24:32 UTC
From: Gerry <noway@nospam.com>
Message-ID: <4myTb.11718$KV5.6059@nwrdny01.gnilink.net>
Source record: 23611
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

"> I am looking for rf antennas that could fit into a 1" by 1" plastic
> case, operating frequency >500Mhz. They could also be pcb antennas.
> Could you suggest me some places to lookfor?
>

Microstrip Antennas, D. M. Pozar, Proceedings of the IEEE, Vol. 80 No. 1,
January, 1992, page 79 et seq

Or go the Patent Office website (www.uspto.gov) and search for patents
issued to Martin V. Schneider.

73 de W2GERry

## 810. FS: Resistors (new, MILSPEC)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 21:08:23 UTC
From: Walter Treftz <pendragon@netsignia.net>
Message-ID: <401EBC25.DF66B015@netsignia.net>
Source record: 23612

FOR SALE:
New, MILSPEC, metal film resistors. If interested, make an
offer we can't refuse + postage. Came from the estate of an
SK that got end-of-contract govt contract parts down in the
Tampa area. Will entertain offers on all (preferred), individual
lots, or individual resistors.
73 Walt (N4GL) xxxpendragon@netsignia.netxxx (take out the x's)
or to our "widows committee" site of --- hvalver@hotmail.com ---
----------
6200 ohms 10w
TEPRO R58V622
4 ea

20k ohms, 52, 5%
TEPRO TS
6 ea

0.227 ohm, 3w, 1%
TEPRO TS
10 ea

47k ohms, 5w
TEPRO TS
3 ea

56 ohms, 10w
TEPRO RW55V560
4 ea

7.5 ohms, 5W, 3%
TEPRO TS
7 ea

82 ohms, 10w
TEPRO RW68V820
5 ea

200 ohms, 2w
TEPRO RW59 V201
3 ea

20k ohms, 5w, 5%
SAGE Silicohm SL5W
5 ea

40k ohms, 10w
DALE RWP23F 4022F 6751

1 ea

1200 ohms, 2w, 1%
TEPRO RW69 V122
16 ea

200 ohms, 1w
IRC 6248 RW59 V201
30 ea

500 ohms, 5w
TEPRO RW57G501
107 ea

## 811. F/S Yaesu VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 22:08:04 UTC
From: Bob <rlaus1@tampabay.rr.com>
Message-ID: <401ECA43.6020504@tampabay.rr.com>
Source record: 23613
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

F/S Yaesu VX-5R 5 Watt Tri Band HT. This radio is in excellent
condition. Radio comes with manual, Yaesu CD-15 Rapid Charger,
Yaesu MH-34 Speaker/Mic and Yaesu SU-1 Barometric Pressure
sensor unit installed. The lithium-Ion battery is very strong.
To many specs to list. For more info go to Yaesu.com.
$185.00 shipped CONUS. Payment by PayPal, US POSTAL MONEY ORDER
or BANK CHECK
I will also include the computer software for programing the
radio but not the cable. If more info is needed e-mail me at
rlaus1@tampabay.rr.com

# 812. Re: 2 tube UV light box for sale for making pcb's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 22:19:49 UTC
From: nospam <nospam@att.net>
Message-ID: <o7jt10950rt3f31t76kp1utjj8evintsva@4ax.com>
Source record: 23614

USE FA:

On Mon, 2 Feb 2004 19:51:43 -0000, "PAUL.G7IZX"
<paul.g7izx@ntlworld.com> wrote:

>HI THERE .
>
>just thought you might like to know about this , thats advertised on ebay
>iideal if you want to make your own circuit boards ,
>
>
>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3075619669&category=150
>2&rd=1
>
>bbyyeeee
>
>
>

## 813. Re: OT, but WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 22:32:56 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <401d7930_7@newsfeed.slurp.net>
Source record: 23615

Well, thanks, fellas. I *did* find the software, and I appreciate the '98 vs 2000 vs ME comments, and the listings from Brenda Ann.

As for you, Michael Black, and you, ThomasS, I'm glad that you felt comfortable enough to relieve yourselves on me, a total stranger. The chaplain's down the road.

73 and tks agn, every one else, for the bandwidth.

Dave, N3HE

"ThomasS" <Nope@Sorry.com> wrote in message news:i43m1015s4l5mup9s4hv61pe23r74l9p8v@4ax.com...
> Right on!
>

# 814. FS: ANTENNA PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 22:34:27 UTC
From: n2ion@aol.com
Message-ID: <20040202173427.13670.00000743@mb-m27.aol.com>
Source record: 23616

ANTENNA PACKAGE FOR SALE

1-KLM 2M-20LBX(20 ELEMENTS ON 2M,

1-KLM 220-22LBX(22 ELEMENTS ON 220)

4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)

4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)

1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)

ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

## 815. Re: 2m homebrew anenna advice???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-02 22:44:50 UTC
From: Doug Arvidson KC2MBC <hiskeys@twcny.rr.com>
Message-ID: <401ED300.FDB6A6CC@twcny.rr.com>
Source record: 23617

While it may not be "proper" I for appreciate it.
I made a dipole 2 M out of 1/2 inch copper...no j pole, no big fancy thing, just a simple dipole, 2 lengths of copper tube, cut to mid freq, joined with a pvc T. Actually made a 440 dipole as well out of the one piece of tubing. used the remainder as a seperator between the 2 and secured it on a mast. Good match, and i've had nothing but good signal reports. it's even stood up to our central NY wind, snow and cold...quick, easy and it works...i can't ask for much more. 73 Doug

## 816. Mounting FT-100D in Nissan Frontier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 01:28:48 UTC
From: Jason Dugas <kb5urq@hotmail.com>
Message-ID: <101tud1p2omrff7@corp.supernews.com>
Source record: 23618

Anyone have any experience mounting any kind of communications gear in a 2001 (or later) Nissan Frontier? I've found that its very hard to find anywhere to mount the radio (FT-100D)... Looking for any and all suggestions!

Thanks,

Jason
KB5URQ

# 817. Re: AMATEUR TELEVISION ( EQUIPMENT FOR SALE )

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 02:28:50 UTC
From: JOE <HARMON14@hotmail.com>
Message-ID: <bvn260$tg9cp$1@ID-133475.news.uni-berlin.de>
Source record: 23619

You mean to say FOR AUCTION. There's a difference.

JOE

"PAUL.G7IZX" <paul.g7izx@ntlworld.com> wrote in message
news:BXxTb.489$Sa5.337@newsfep3-gui.server.ntli.net...
> CHECK OUT THIS EBAY ITEM FOR SALE ,
> SOUNDS VERY USEFUL
>
>
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3075621586&category=150
> 2&rd=1
>
> BBYYEEEEE
>
>
>

## 818. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 02:30:10 UTC
From: JOE <HARMON14@hotmail.com>
Message-ID: <bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
Source record: 23620
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

What other sorts of antennas are there exactly? Audio? Light?
Tactile?

Thought they ALL were RF in nature....

could be wrong....

JOE

"erdem" <ultanir_99@yahoo.com> wrote in message
news:c403e21f.0402020820.16e7c4a2@posting.google.com...
> Hi all,
>
> I am looking for rf antennas that could fit into a 1" by 1" plastic
> case, operating frequency >500Mhz. They could also be pcb antennas.
> Could you suggest me some places to lookfor?
>
> Thanks,
> Adam

# 819. Re: AMATEUR TELEVISION ( EQUIPMENT FOR SALE )

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 03:33:20 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <101u5k0mtc60d1e@corp.supernews.com>
Source record: 23621

An auction is merely one means of agreeing on the price to be paid by
for an item. The person offering the goods is the seller, the person who
pays the agreed price is the buyer, and the result is the sale of the
goods. I still recall real estate ads headed "For Sale by Auction."

Alan AB2OS

On 02/02/04 09:28 pm JOE put fingers to keyboard and launched the
following message into cyberspace:

> You mean to say FOR AUCTION. There's a difference.

>>CHECK OUT THIS EBAY ITEM FOR SALE ,
>>SOUNDS VERY USEFUL

## 820. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 04:21:12 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.ONEDOT.org>
Message-ID: <401f2282_2@corp.newsgroups.com>
Source record: 23622
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

JOE wrote:
> What other sorts of antennas are there exactly? Audio? Light?
> Tactile? Thought they ALL were RF in nature.... could be wrong....

Yep, you are wrong. Insects had antenna millions of years before man
ever walked the earth. In fact, the word "antenna" comes directly
from the insect world and was adopted for RF antennas, because they
reminded someone of insect antenna.
--
73, Cecil http://www.qsl.net/w5dxp

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

## 821. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 04:49:11 UTC
From: W4JLE <w4jle@pbtcomm.net>
Message-ID: <bvn985$arlp$1@news3.infoave.net>
Source record: 23623
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

That certainly would explain why the plural of the two different types are
different.

"Cecil Moore" <Cecil.A.Moore@ieee.ONEDOT.org> wrote in message
news:401f2282_2@corp.newsgroups.com...
> JOE wrote:
> > What other sorts of antennas are there exactly? Audio? Light?
> > Tactile? Thought they ALL were RF in nature.... could be wrong....
>
> Yep, you are wrong. Insects had antenna millions of years before man
> ever walked the earth. In fact, the word "antenna" comes directly
> from the insect world and was adopted for RF antennas, because they
> reminded someone of insect antenna.
> --
> 73, Cecil http://www.qsl.net/w5dxp
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 100,000 Newsgroups - 19 Different Servers! =-----

## 822. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 06:07:17 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <bvnb4e$4v4$1@news1.kornet.net>
Source record: 23624
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

"W4JLE" <w4jle(remove to reply)@pbtcomm.net> wrote in message
news:bvn985$arlp$1@news3.infoave.net...
> That certainly would explain why the plural of the two different types are
> different.

I believe that both plurals (antennas and antennae) are correct. One is
simply the Latin plural, and the other the Anglicized plural.

## 823. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 06:28:48 UTC
From: W4JLE <w4jle@pbtcomm.net>
Message-ID: <bvnf2u$atcs$1@news3.infoave.net>
Source record: 23625
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Nope, antennae only applies to bugs, the devices used to receive radio waves
are antennas.

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:bvnb4e$4v4$1@news1.kornet.net...
>
> "W4JLE" <w4jle(remove to reply)@pbtcomm.net> wrote in message
> news:bvn985$arlp$1@news3.infoave.net...
> > That certainly would explain why the plural of the two different types
are
> > different.
>
> I believe that both plurals (antennas and antennae) are correct. One is
> simply the Latin plural, and the other the Anglicized plural.
>
>
>

## 824. FS yaesu ft 840 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 06:32:04 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <-t-dnXA-GIL03YLdRVn-uw@comcast.com>
Source record: 23626

Hi i have a very good condition yaesu ft840 forsale.
160-10 meters. comes with box manual mic powercord unopend service manual Am filter and fm unit installed.
$430 shipped lower 48 states
E-mail for pics of the radio

# 825. Re: Mounting FT-100D in Nissan Frontier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 06:34:00 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <tveu109ko7npfqlhm7hn07smva37shuhb6@4ax.com>
Source record: 23627

Jason,
Though not HF, I did install a 2M/70cm rig in a 2001 Frontier ........ after much thought and snooping for a way to feed the cables. First off, do you have an extended cab or crew cab?

What I did was use the space under the jumpseat (I have the extended cab model) to mount the 'rf deck', it is attached to the metal that is the sub-structure for the jump seat. Then to get power to the radio I hooked up to the battery (each lead fused - of course) out from the engine compartment and into the channel used for the frame. Pulled the wire through the frame and as luck would have it there is a hole almost right under the extended cab. Luck was going my way as there were two holes already drilled (and tapped for gosh knows what accessory) and ran the positive through one and the negative the other. Having only the 'basic radio/cd player' there is a nice cutout below the radio that the remote head now sits in and the mike comes up next the the driver's seat. That part was the easy part, then it was on to installing an antenna without drilling. This is much easier on VHF/UHF as I used a Diamond mount on the hood, no drilling needed there either. To route the cable, there is a removable plate about 1.5 inches square near the steering column, removed the plate & drilled a hole & voila the cable was in the cab. Routed the cable under the plastic trim on the bottom of the door opening and then into the back of the cab and to the radio. Do everything possible to keep your antenna leads away from the the main electrical harness which I recall being near the shift console. Works fine for me, no alternator whine on the radio and no failure of vehicle elctronics when I transmit. On my last Nissan I had to move the UHF antenna as keying up would drive the electronic ignition berserk - nothing like keying up and dropping 20 MPH in speed while on the freeway!

I realize that you will have a few other issues to work with the HF installation vs VHF/UHF, but I do hope that my installation gives you a good starting point and allows you to minimize drilling.

Best of Luck & 73,
Howard KE6MAK
On Mon, 2 Feb 2004 19:28:48 -0600, "Jason Dugas" <kb5urq@hotmail.com> wrote:

>Anyone have any experience mounting any kind of communications gear in a
>2001 (or later) Nissan Frontier? I've found that its very hard to find
>anywhere to mount the radio (FT-100D)... Looking for any and all
>suggestions!
>

>Thanks,
>
>Jason
>KB5URQ
>

# 826. WANTED MOTOROLA HT1000 6 PLACE RACK CHARGER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 07:45:31 UTC
From: John <ucon@bellsouth.net>
Message-ID: <PiITb.11666$_r.6312@bignews6.bellsouth.net>
Source record: 23628

I would like to buy 6 or 7 HT1000 6 place rack charger at a good price .
Thanks

I can be reach at 904-631-1809 John or just email me at ucon@bellsouth.net

# 827. FS MOTOROLA RADIO'S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 07:53:00 UTC
From: John <ucon@bellsouth.net>
Message-ID: <PpITb.11670$_r.8880@bignews6.bellsouth.net>
Source record: 23629

MOTOROLA RADIOS for Sale!
> >
> > HT1000 Radio (Model HO1SDC9AA3AN) Description: UHF , 16 Channels, 4
> > Watts, Emergency Button, 3 Position Toggle Switch, plus many more
> > features. Nice looking radios, that are perfect for:
> > Work/Business, Health Care Industry, Fire & Safety, Hotels, Resorts,
> > Entertainment Complexes, Schools & Security and Great for Radio
Rentals!
> > Radio w/Antenna only Prices:
> > (1) One @ $135. plus shipping
> > (5) Five @ $130. each, plus shipping
> > (10) Ten @ $125. each, plus shipping
> >
> > Radio w/Antenna, Battery and Charger Prices:
> > (1) One @ $175.00 plus shipping
> > (5) Five @ $165.00 each, plus shipping
> > (10) Ten @ $150.00 each, plus shipping
> >
> > Radio w/Antenna, Battery, Charger & Lapel Microphone Prices:
> > (1) One @ 210.00 plus shipping
> > (5) Five @ $195.00 ea, plus shipping
> > (10) Ten @ $175.00 ea. plus shipping
>
>
> > VISAR RADIO (Model:) H05SDD9AA4DN Description: (UHF) w/ 16 Channels, 4
> > Watts, Display Screen on Top,
> > plus Many more Features. Nice looking radios, that are perfect for:
> > Work/Business, Health Care Industry, Fire & Safety, Hotels, Resorts,
> > Entertainment Complexes, Schools & Security and Great for Radio
Rentals!
> > Radio w/Antenna only Prices:
> > (1) One @ $125.00 plus shipping
> > (5) Five @ $110.00 each, plus shipping
> > (10) Ten @ $100.00 each. plus shipping
> >
> > Radio w/Antenna, Battery & Charger Prices:
> > 1 @ $175.00 Plus shipping
> > 5 @ $155.00 each plus shipping
> > 10 @ $140.00 each plus shipping
> >
> > Radio w/Antenna, Battery, Charger & Lapel Mic Prices:
> > 1 @ $200.00 plus shipping
> > 5 @ $175.00 each plus shipping
> > 10 @ $155.00 each plus shipping

> >
> > MaxTrac Mobile Radio (Model:)D44MJA7JA5AK . Description: UHF, 32
> Channels,
> > 45 watts 449-470 Freq range .
> > 5 button front with display 16 pin acc plug . Scan plus many more
> > features.These are really nice radio's that are
> > perfect for people that are on the road a lot, as in the Deliveries of
> goods
> > & services,
> > Utilities, etc. .
> > Radio w/Microphone only Prices:
> > 1 @ $135.00 plus shipping
> > 5 @ $110.00 plus shipping
> > 10 @ $100.00 plus shipping
> >
> > Radio w/Microphone, Plug and Bracket Prices:
> > 1 @ $175.00 plus shipping
> > 5 @ $150.00 each plus shipping
> > 10 @ $135.00 each plus shipping
> > If you need a larger quantity, please email me & I will work
> > out a price for you. You can also email your phone number
> > if you would like for me to call you.
> >
> > I accept Cashier's Checks, Postal Money Orders and PayPal.
> >
> > These are really nice radios. I also sell them on eBay ( for more $) and
> > have
> > had a lot of positive feedback on these radios (my name is
"searchking").
> A
> > lot
> > of the radios have a decal on them that lists the channels &
> identification.
> > The
> > decals come off easily (I use WD40). I just do not have the time to
clean
> > the radios , so that's why I offering them at these low prices.
> >
> > Thank You for your time and I look forward to doing business with you!
> > John 904-631-1809 ucon@bellsouth.net For more info..

# 828. VHF Marine radio UNIDEN MC6700 : Microphone ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 08:49:43 UTC
From: Gasp <call@wanadoo.fr>
Message-ID: <bvnn9e$bq6$1@news-reader3.wanadoo.fr>
Source record: 23630

HI

I'm looking for the wiring of the microphone of the MC6700 UNIDEN
(VHF/Marine).
Thanks a lot

(reply able on : 2n2222 my provider is free dot fr) (antispam trick)

## 829. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 13:50:33 UTC
From: ultanir_99@yahoo.com
Message-ID: <c403e21f.0402030550.f92ac8d@posting.google.com>
Source record: 23631
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Actually I am not trying to design antennas ( >500Mhz to 1Ghz- I guess
this gives you information about what sort they are), I am trying to
buy them on a pcb or small chips that could be mounted on a PCB.

Thanks,
Adam

"JOE" <HARMON14@hotmail.com> wrote in message
news:<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>...
> What other sorts of antennas are there exactly? Audio? Light?
> Tactile?
>
> Thought they ALL were RF in nature....
>
> could be wrong....
>
> JOE
>
>
> "erdem" <ultanir_99@yahoo.com> wrote in message
> news:c403e21f.0402020820.16e7c4a2@posting.google.com...
> > Hi all,
> >
> > I am looking for rf antennas that could fit into a 1" by 1" plastic
> > case, operating frequency >500Mhz. They could also be pcb antennas.
> > Could you suggest me some places to lookfor?
> >
> > Thanks,
> > Adam

## 830. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 15:17:22 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.ONEDOT.org>
Message-ID: <401fbc4d$1_3@corp.newsgroups.com>
Source record: 23632
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

W4JLE wrote:
> That certainly would explain why the plural of the two different types are
> different.

My guess is that the plural for insect antennae came from Latin
and the plural for RF antennas came from a more modern language.
The word "antenna" entered the English language around 1646
from Middle Latin according to my dictionary. There were no
RF antennas in 1646, at least not on purpose.
--
73, Cecil http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

## 831. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 15:19:39 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.ONEDOT.org>
Message-ID: <401fbcd6$1_3@corp.newsgroups.com>
Source record: 23633
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Brenda Ann wrote:
> I believe that both plurals (antennas and antennae) are correct. One is
> simply the Latin plural, and the other the Anglicized plural.

My unabridged dictionary says that antennas is the plural of
RF antenna and antennae is the plural of insect antenna.
--
73, Cecil http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
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# 832. Motorola 2-ways - PRICE REDUCED!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 17:23:52 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <KYSdnaF3YbarRILdRVn-gg@comcast.com>
Source record: 23634

Motorola 2-Way Radio System - FREE SHIPPING - NO RESERVE - PRICE JUST REDUCED!!!
3 Motorola HTs , 9 Batteries, & 3 Chargers

-- Check them out here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075146071&category=296&sspagename=STRK%3AMESSE%3AIT&rd=1

Auction ends in 2 days.

Thanks for looking!

Roger W9ING ;-)

--

"The price of liberty is vigilance" - Thomas Jefferson

>>> This email was scanned by Norton AntiVirus <<<

## 833. Re: Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 20:20:42 UTC
From: Steve <n8nyu@yahoo.com>
Message-ID: <C6udnZwFAPsQn73dRVn-hw@buckeye-express.com>
Source record: 23635

Have not seen any mods for cell but this is an excellant web page for that
radio:
http://home.comcast.net/~sllewd/vx7rmain.htm

"sever" <nrafik@tm.net.my> wrote in message
news:401a3502$1_1@news.tm.net.my...
> anyone knows how the codes to open this model for celluar freq thats block
>
>

## 834. Radio Shack HTX-10 (10m) Rig For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 21:52:45 UTC
From: no_email@none.com
Message-ID: <bv50205bbkh3k2isvcju8vjm1i1imino2b@4ax.com>
Source record: 23636
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FYI:

There is a Radio Shack HTX-10 (10-meter) rig for sale on eBay. Link
is
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3075943551

# 835. Re: Radio Shack HTX-10 (10m) Rig For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 22:45:24 UTC
From: nospam <nospam@att.net>
Message-ID: <e390201fta5kaevtp9n2r2gc16fn575vvk@4ax.com>
Source record: 23637
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

USE FA DUMMY!

On Tue, 03 Feb 2004 21:52:45 GMT, no_email@none.com wrote:

>FYI:
>
>There is a Radio Shack HTX-10 (10-meter) rig for sale on eBay. Link
>is
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3075943551

# 836. Re: Motorola 2-ways - PRICE REDUCED!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 22:45:43 UTC
From: nospam <nospam@att.net>
Message-ID: <c490209hectk8ff199ov4s2lhhvtd8e8e0@4ax.com>
Source record: 23638

USE FA!

On Tue, 3 Feb 2004 12:23:52 -0500, "Roger H Smith"
<roger@crystalship1.com> wrote:

>Motorola 2-Way Radio System - FREE SHIPPING - NO RESERVE - PRICE JUST
>REDUCED!!!
> 3 Motorola HTs , 9 Batteries, & 3 Chargers
>
>
>-- Check them out here:
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075146071&category=296&sspagename=STR
K%3AMESSE%3AIT&rd=1
>
>Auction ends in 2 days.
>
>Thanks for looking!
>
>Roger W9ING ;-)

## 837. FA: Motorola & GE Vhf radio's $75.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 22:57:15 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <fHVTb.51879$6O4.1542722@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23639
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

GE mobile and 2-P50's

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076094084

# 838. WTB: YAESU SP-980

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 23:04:57 UTC
From: Bernd Maestling <bernd@maestling.de>
Message-ID: <bvp9f4$v7d$04$1@news.t-online.com>
Source record: 23640

Hello,
I'm looking for an SP-980 speaker matching my FT-980.
If you have one let me know.

regards from Germany
Bernd
dg9sci

## 839. Re: Radio Shack HTX-10 (10m) Rig For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-03 23:24:15 UTC
From: dalea@nsp.com
Message-ID: <dalea-D762A3.17304103022004@zeus-ge0.rdc-kc.rr.com>
Source record: 23641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <e390201fta5kaevtp9n2r2gc16fn575vvk@4ax.com>,
nospam <nospam@att.net> wrote:

> USE FA DUMMY!

I agree to use FA but you are a pain in the ass therefore you just went
to my kill file.

dj
--

## 840. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-04 01:31:25 UTC
From: Stephen Cowell <scowell@sbcglobal.net>
Message-ID: <NXXTb.780$4k3.466@newssvr23.news.prodigy.com>
Source record: 23642
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

"erdem" <ultanir_99@yahoo.com> wrote in message
news:c403e21f.0402030550.f92ac8d@posting.google.com...
> Actually I am not trying to design antennas ( >500Mhz to 1Ghz- I guess
> this gives you information about what sort they are), I am trying to
> buy them on a pcb or small chips that could be mounted on a PCB.

Your wavelength of interest is 3cm at a minimum...
you're trying to put them into a box smaller than
that.

How much gain should this antenna have? How
broad-banded does it have to be? How much
power does it have to handle? What kind of
polarization do I want? These are basic
questions you should answer.

--
Steve
KI5YG/EA
.

## 841. FS: ham equiptment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-04 02:22:42 UTC
From: dvari <dmvari@adelphia.net>
Message-ID: <5KWdnSmzcYf6yr3dRVn-iQ@adelphia.com>
Source record: 23643

For sale
1) drsi-9600 tnc (9600 baud) and phoenix-sx 440mhz rig,no tnc to rig cable
$225.oo or B/O.

2) 2-mfj 2400 baud tnc boards new, with instructions.Makes your TNC run at
2400 baud $40.00 or B/O.

3) MFJ versa tunerIII model mfj-962c works great,scratch on the top $150.00
or B/O.

4) Workman 120mHz tru 500mHz SWR/Wattmeter 3 power ranges 10,100,500 watts
used very little $40.00 or B/O.

5) Yaesu FT-5200 dual band mobile rig,has mars/cap and cross band repeat
mods
with manual,mic $250.00 or B/O.

6) Wiring harness for any module for Yeasu FT-726r rig $25.00 or B/O.

7) Heathkit oscilloscope needs repair $60.00 or B/O.
All items DO NOT include shipping and insurance.From zip code 14215 Buffalo,
New York.Reply this packet or email david_vari@yahoo.com or phone
1-716-838-2164 before 2pm mon-fri.Any time weekends.
Thank you de Dave-N2RHL.

## 842. FS: Yaesu FT-8900R 10/50/144/440 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-04 16:57:03 UTC
From: ritchi50@optonline.net
Message-ID: <329220lpkb849bfh12b7vo013fh2ad31jb@4ax.com>
Source record: 23644

```
FS: Yaesu FT-8900R Quadbander Mobile
10/50/144/440 MHz Transceiver. New!
This item was won at a show.
325.00
ritchi50@optonline.net
```

## 843. WTB: MarkSpace DCH-M9 cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-04 17:02:30 UTC
From: yeltrabnhoj@email.com
Message-ID: <402124ac.2372375@news.individual.de>
Source record: 23645

Have Handspring Prism, need MarkSpace DCH-M9 cable for field ops.
--
Nobody but a fool goes into a federal counterrorism operation without duct tape - Richard Preston, THE COBRA EVENT.

# 844. Re: FS: Yaesu FT-8900R 10/50/144/440 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-04 17:57:37 UTC
From: ritchi50@optonline.net
Message-ID: <0kc220d4ghgnls7anr3j6cru1d0usobah3@4ax.com>
Source record: 23646

Sale pending.
Thanks...Rich

On Wed, 04 Feb 2004 16:57:03 GMT, ritchi50@optonline.net wrote:

>FS: Yaesu FT-8900R Quadbander Mobile
>10/50/144/440 MHz Transceiver. New!
>This item was won at a show.
>325.00
>ritchi50@optonline.net

## 845. ADI AT-600D---No Display?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-04 20:12:36 UTC
From: Tedd <tdoda21@rogers.notme.com>
Message-ID: <fWgiYSiOQd92-pn2-DhfO9dVkDXTu@localhost>
Source record: 23647
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Greetings:

I have an AT-600D ADI dual band HT in which the display has gone blank. All functions still work, but you can't se what you're doing, hi!!

I've disassembled the radio and checked the output of the driver chip, and all lines seem to have the proper square wave going to the display. I don't however see any data being pased from the main chassis to the display board.

I'm working without a schematic here guys, so any leads to where to look next would be appreciated. I can't see any damage to the LCD panel itself, and have cleaned the two conductive rubber strips joining the board to the display.

Thanks for any assistance.

Please reply to : ve3sed@rac.ca or post here.

Tedd, VE3TJD

## 846. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 00:33:22 UTC
From: ultanir_99@yahoo.com
Message-ID: <c403e21f.0402041633.6846c3f8@posting.google.com>
Source record: 23498
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

I am trying to build rf transmitter and receiver that could transfer information (doors open closed, light on, etc, etc) from my car in the parking lot to my office desk. The distance is about 100m. I would like to have the receiver to be very small-key chain size. Therefore I thought high frequency might result in a smaller antenna. Most probably bandwidth will be very small (I do not need high speed data transfer). I am not sure about the polarization issue. About the power, that depends on the design, most probably. I am planning to use the IC from; http://www.maxim-ic.com/Wireless.cfm

Is it possible to do this kind of a device that small?

Adam

" Stephen Cowell" <scowell@sbcglobal.net> wrote in message news:<NXXTb.780$4k3.466@newssvr23.news.prodigy.com>...
> "erdem" <ultanir_99@yahoo.com> wrote in message
> news:c403e21f.0402030550.f92ac8d@posting.google.com...
> > Actually I am not trying to design antennas ( >500Mhz to 1Ghz- I guess
> > this gives you information about what sort they are), I am trying to
> > buy them on a pcb or small chips that could be mounted on a PCB.
>
> Your wavelength of interest is 3cm at a minimum...
> you're trying to put them into a box smaller than
> that.
>
> How much gain should this antenna have? How
> broad-banded does it have to be? How much
> power does it have to handle? What kind of
> polarization do I want? These are basic
> questions you should answer.
> __
> Steve
> KI5YG/EA
> .

## 847. FS: Kenwood TS-530SP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 01:03:13 UTC
From: Win Richardson <arneb@erols.com>
Message-ID: <40219654$0$8363$61fed72c@news.rcn.com>
Source record: 23499

For Sale. Kenwood TS-530SP with built-in power supply. CW and SSB filters installed. Good condition. Non smoker. $400 including shipping.

## 848. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 01:55:57 UTC
From: Stephen Cowell <scowell@sbcglobal.net>
Message-ID: <NohUb.995$b13.39@newssvr23.news.prodigy.com>
Source record: 23500
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

"erdem" <ultanir_99@yahoo.com> wrote in message
news:c403e21f.0402041633.6846c3f8@posting.google.com...
> I am trying to build rf transmitter and receiver that could transfer
> information (doors open closed, light on, etc, etc) from my car in the
> parking lot to my office desk. The distance is about 100m. I would
> like to have the receiver to be very small-key chain size. Therefore I
> thought high frequency might result in a smaller antenna. Most
> probably bandwidth will be very small (I do not need high speed data
> transfer). I am not sure about the polarization issue. About the
> power, that depends on the design, most probably. I am planning to use
> the IC from; http://www.maxim-ic.com/Wireless.cfm
>
> Is it possible to do this kind of a device that small?

Easily... as long as all it has to do is receive. You
can pump out 20W of UHF RF from your car, you'll
hear it without any antenna at all inside, probably.
Your concerns are path loss (not that much through
the walls of the building) and receiver antenna
inefficiency (the greater of the two, since you put
a small size limit).

Perhaps you're talking about this chip:

http://www.maxim-ic.com/view_press_release.cfm/release_id/932

Pretty impressive, I must say... looks like fun.

Keeping this On Topic for r.r.a.a, I'd start with
a piece of wire 1/4 wave long, run around the
perimeter of your device, as an antenna.

--
Steve
KI5YG/EA
.

PS Make sure that you address any legal considerations
about one-way automatic transmissions.

## 849. F.S. Antique Tubes & Radio Parts & Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 03:32:11 UTC
From: Serge <sergedethaey@videotron.ca>
Message-ID: <2SiUb.1906$7P3.270305@wagner.videotron.net>
Source record: 23501

Please check my site for pictures & info

http://ve2owb.tripod.com

Email: ve2owb@hotmail.com

Thanks,

## 850. Schematic for a Hallicrafters s-129

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 04:59:43 UTC
From: Mike <mikey1@rcn.com>
Message-ID: <4021cdbe$0$8367$61fed72c@news.rcn.com>
Source record: 23502

Would any kind soul have a schematic for a hallicrafters s-129 that they could copy for me?

I will gladly pay copy and mailing costs.

please email mikey1@rcn.com

thanks!!

Mike

# 851. FS: Heathkit, Eico, Knight, Lafayette and More!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 05:24:28 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4021D388.83CF3EF1@cox.net>
Source record: 23503
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices do not include shipping. I will ship overseas.

Heathkit Laboratory LG-1 Signal Generator.....$50 plus shipping
This is the higher end signal generator from the 1960ï¿½s with shielded compartments and better performance than the lower end Heathkit signal generators. Covers 100 kHz to 30 MHz in 5 bands with both CW and modulated CW functions, a step attenuator with steps in microvolts, adjustable modulation and jacks are for external modulated source No manual but they are available from several sources. Tested and works fine.
http://members.cox.net/radiostuff9/heath_labgen.jpg

Heathkit QM-1 Q-Meter.....$100 plus shipping
Rare Heathkit QM-1 Q-Meter. This unit is from around 1952. This instrument is for working with resonance circuits to determine L and C and frequency. The unit works and includes a copy of the manual.
http://members.cox.net/radiostuff9/heathqm1.jpg
http://members.cox.net/radiostuff9/heathqm12.jpg

Knight CB Checker Ten-2 CB Checker.....$125 plus shipping
This is an interesting Knight piece from the early 1960ï¿½s. Has the following functions: SWR, % modulation, Field Strength, Crystal activity, monitor, signal generator, Code Oscillator (on a piece of CB test equipment?), audio oscillator. This is a collector quality unit with original box, manual and all original paperwork.
http://members.cox.net/radiostuff9/knightcbchecker.jpg
http://members.cox.net/radiostuff9/knightcbchecker2.jpg
http://members.cox.net/radiostuff9/knightcbchecker3.jpg
http://members.cox.net/radiostuff9/knightcbchecker5.jpg

Lafayette HB-76 VHF Receiver.....$35 plus shipping
This is a VHF receiver from the 1960's that covers 152-174 MHz. The unit is in excellent condition cosmetically and does work.
http://members.cox.net/radiostuff9/laffvhf.jpg
http://members.cox.net/radiostuff9/laffvhf2.jpg

Eico 717 Electronic Keyer.....$50 plus shipping
This keyer was designed to match the Eico 753 transceive from the 1960's. The keyer needs some work. The unit comes on and works momentarily and than dies which would indicate a defective component or tube. Includes a copy of the manual.
http://members.cox.net/radiostuff9/eico_keyer.jpg
http://members.cox.net/radiostuff9/eico_keyer2.jpg

http://members.cox.net/radiostuff9/eico_keyer3.jpg

Signal Corps U.S. Army Test Set Frequency Meter Test Set I-129-Bï¿½ï¿½ï¿½.$100

plus shipping.
Military set of James Millen wattmeters covering 1.5 to 40 MHz. Case
manufactured by Hickok . Excellent condition
http://members.cox.net/radiostuff9/wavemeters1.jpg
http://members.cox.net/radiostuff9/wavemeters2.jpg
http://members.cox.net/radiostuff9/wavemeters3.jpg
http://members.cox.net/radiostuff9/wavemeters4.jpg

ZM-3A/U Capacitance Analyzer.....$75 plus shipping
Nice unit, works well, new power cord. Insides look like new. Don't have

a manual , however they are available from several sources on the
internet
http://members.cox.net/radiostuff9/zm32.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 2 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$75 plus shipping
Their are 24 crystals of which 23 ( a few duplicates) are the original
Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Drake ML-2 Marker Luxury 2 Meter Transceiver.....$60 plus shipping

This 1971 2 meter transceiver has a solid state receiver and a tube
final putting out 10 watts plus. Also has a built-in AC/DC power supply.

This one is in nice condition and works well. This one has the original
crystals for 34-94, 94 Simplex. For more info on this radio visit this
link: http://www.dproducts.be/Drake_Museum/ML2.htm
http://members.cox.net/radiostuff9/drake2m.jpg
http://members.cox.net/radiostuff9/drake2m2.jpg
http://members.cox.net/radiostuff9/drake2m3.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

## 852. FS Kenwood tm451e 70cms mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 10:51:27 UTC
From: g0ylm@gb7mbc.net
Message-ID: <baacc10.0402050251.5a81569@posting.google.com>
Source record: 23504

immaculate, boxed with manual and mobile mount.extended RX including 2m.ï¿½140 ono.
Tel 01524 421164 or email

## 853. 2m Dymar FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 10:53:09 UTC
From: g0ylm@gb7mbc.net
Message-ID: <baacc10.0402050253.2e6e11be@posting.google.com>
Source record: 23505

100ch converted pmr for 2m. vgc can be turned down to 10w. ï¿½50
email or tel 01524 421164

# 854. FS: HAM HF radio Kenwood TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 13:07:27 UTC
From: Daniel Ostiguy <daniel@cae.ca>
Message-ID: <bvtf3e$c3s$1@dns3.cae.ca>
Source record: 23506

Kenwood TS-820S HF HAM radio (see photo attached)
100W output (160W DC for CW)
Excellent condition
Tubes OK

Accessories sold with it
- microphone
- automatic cipher key
- phone patch
- speaker box
- antenna switch box
- coax wire (50 ft +)
- SWR-field strenght meter

Ask $400 Cdn (Shipping not included - from Montreal, Qc)

reply to daniel@cae.com

## 855. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 14:57:23 UTC
From: Mikey <ki6pr@arrl.net>
Message-ID: <40210351_3@newsfeed.slurp.net>
Source record: 23507
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Adam, before you get all wound up over building a system from scratch, why not consult some security and alarm companies, and see what they have available...?

- KI6PR

"erdem" wrote
> I am trying to build rf transmitter and receiver that could transfer
> information (doors open closed, light on, etc, etc) from my car in the
> parking lot to my office desk. The distance is about 100m. I would
> like to have the receiver to be very small-key chain size. Therefore I
> thought high frequency might result in a smaller antenna. Most
> probably bandwidth will be very small (I do not need high speed data
> transfer). I am not sure about the polarization issue. About the
> power, that depends on the design, most probably. I am planning to use
> the IC from; http://www.maxim-ic.com/Wireless.cfm
>
> Is it possible to do this kind of a device that small?
>
> Adam
>
>
>
> " Stephen Cowell" <scowell@sbcglobal.net> wrote in message
news:<NXXTb.780$4k3.466@newssvr23.news.prodigy.com>...
> > "erdem" <ultanir_99@yahoo.com> wrote in message
> > news:c403e21f.0402030550.f92ac8d@posting.google.com...
> > > Actually I am not trying to design antennas ( >500Mhz to 1Ghz- I guess
> > > this gives you information about what sort they are), I am trying to
> > > buy them on a pcb or small chips that could be mounted on a PCB.
> >
> > Your wavelength of interest is 3cm at a minimum...
> > you're trying to put them into a box smaller than
> > that.
> >
> > How much gain should this antenna have? How
> > broad-banded does it have to be? How much
> > power does it have to handle? What kind of
> > polarization do I want? These are basic
> > questions you should answer.
> > __
> > Steve
> > KI5YG/EA
> > .

## 856. FA Drake RR-1 and FS-4

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 15:09:10 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <u0tUb.15588$EW.476@okepread02>
Source record: 23508

I have a very nice Rare Drake RR-1 Commercial Marine Receiver with a Drake
FS-4 on e-Bay currently. Please take a look at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3075681317
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 857. FA: 2 OLD TUBE TYPE HAMMOND PRE-AMPS on EBAY>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 16:34:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040205113408.22006.00001109@mb-m22.aol.com>
Source record: 23509

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3075116775
3075116788
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 858. FA: HEATHKIT DX-60A CW/AM TRANSMITTER-Mint Wiring

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 16:35:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040205113556.22006.00001110@mb-m22.aol.com>
Source record: 23510

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3075116733
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 859. FA: HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW@$12

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 16:38:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040205113818.22006.00001114@mb-m22.aol.com>
Source record: 23511

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3075116745
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 860. FA: ONE JAPANESE 6CA7/EL34 AUDIO TUBE No Bids @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 16:40:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040205114039.22006.00001116@mb-m22.aol.com>
Source record: 23512

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3075116805
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 861. FA: THREE C.G. Conn 7027A AUDIO AMPLIFIER TUBES@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 16:42:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040205114209.22006.00001118@mb-m22.aol.com>
Source record: 23513

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3075116831
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 862. FA:YASHICA ELECTRO 35 model GS CAMERA- Real Nice#10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 16:44:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040205114405.22006.00001121@mb-m22.aol.com>
Source record: 23514

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2983728596
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 863. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 19:03:59 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <bvu432$10urlh$1@ID-179885.news.uni-berlin.de>
Source record: 23515
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $550

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 35

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart. I also have a Scsi raid controller with 2 carts, that with the
above,you could have a great start on a server..

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 864. Re: UHF CB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 19:44:31 UTC
From: nArx-O <nArx-O@yahoo.x>
Message-ID: <10257at6t0ae55f@corp.supernews.com>
Source record: 23516
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment

Are the tubes good? Checked out?

"LinkTech" <vk3kcg(nospam)@amsat.org> wrote in message
news:4020905e$0$5862$afc38c87@news.optusnet.com.au...
> Yes I have a 600 watt amp using 2 4cx250 tubes, needs 8 watts of drive for
> full power..
>
> $350.00 and its yours.
>
>
> "DigitalEbola" <administrator@NOSPAM.digitalsignals.org> wrote in message
> news:401f7990@dnews.tpgi.com.au...
> > I was wondering if anyone had a UHF CB amp they were willing to part
> > with? I can receive repeater 3 fine, but just out of reach to transmit
> > to it..
> >
> > Please let me know :)

you dumb fuck. its australia
you are from the U.S. and must not understand
the other radio services around the world.

"Peter KC8Tcs" spewed forth in message:
UHF CB?? CB is doown at 26 mgz. UHF is for business and hamss only.

i am PllEased for you too visits to me: .

kc8tcs@yahoo.com
http://kc8tcs.batcave.net/

http://www.geocities.com/kc8tcs/

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.574 / Virus Database: 364 - Release Date: 29/01/2004

## 865. Ultimate mobile vehicle?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 21:57:47 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <v%yUb.12321$GO6.12170@newsread3.news.atl.earthlink.net>
Source record: 23517

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075250452&category=4672

## 866. Looking for Digital Frequency Display for TS- 520D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-05 23:53:43 UTC
From: xtr138838 <xtr138838@xtra.co.nz>
Message-ID: <APAUb.35391$9k7.752312@news.xtra.co.nz>
Source record: 23518

Hi all

Mark here in Timaru, New Zealand. I'm looking to purchase a digital Frequency Display for my old TS-520D transceiver. I have the manual for the DG-5 model but it seems to be designed for the TS-520S Rig! there is a adaptor kit DK-520 which I haven't got also. It may be a tall ask but if any one can it would be appreciated

73's Mark ZL3MW Timaru, NZ

e-mail homcom@xtra.co.nz

# 867. WANTED: Uniden Scanner BC002 CTCSS Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-06 00:16:11 UTC
From: Jim <sherwood@cshore.com>
Message-ID: <1025n64g4t32r6c@corp.supernews.com>
Source record: 23519

I am in need of a Uniden BC002 CTCSS tone board. This is the tone board used in Uniden scanners BC760XLT, BC950XLT and the BC890XLT. The board for the Radio Shack PRO-2036 will also work. If you have one of these boards you would like to sell please Email me.

Thanks Jim
W1GNK

--
sherwood@cshore.com

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.572 / Virus Database: 362 - Release Date: 1/27/2004

## 868. yaesu ft 8100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-06 00:48:07 UTC
From: pas possible <ve2sla@videotron.ca>
Message-ID: <5vBUb.23523$qy1.363445@wagner.videotron.net>
Source record: 23520

hello I NEED PART FOR MY YAESU FT 8100 I need vhf board assembly . thanks

## 869. WANTED: Cobra SR-15 handheld scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-06 13:29:06 UTC
From: k5dh@raytheon.com
Message-ID: <CEMUb.2$tv3.1@dfw-service2.ext.ray.com>
Source record: 23521
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a Cobra SR-15 handheld scanner.
This is a late 1980s model. 100 channels in 10
banks. Covers VHF-Lo/Hi, UHF Lo/Hi, Airband.
Must be working, clean, in nice condition, and
preferably with original charger and antenna.
MUST come with the manual. OK if it needs new
NiCd batteries, I can take care of that.

Thanks and 73,
Dean K5DH

# 870. FOR SALE- KLM ANTENNA PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-06 15:06:36 UTC
From: n2ion@aol.com
Message-ID: <20040206100636.27163.00001425@mb-m11.aol.com>
Source record: 23522

KLM ANTENNA PACKAGE FOR SALE

1-KLM 2M-20LBX(20 ELEMENTS ON 2M,

1-KLM 220-22LBX(22 ELEMENTS ON 220)

4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)

4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)

1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)

ASKING $1,300 FIRM, PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

## 871. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-06 17:52:35 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <DvQUb.76456$%93.14394635@news4.srv.hcvlny.cv.net>
Source record: 23523

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio!
```

## 872. messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-06 18:25:58 UTC
From: cde@rocketmail.com
Message-ID: <c057333a.0402061025.a119808@posting.google.com>
Source record: 23524
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

I have an 80s model delco am/fm radio. I'd like to attach an external long wire AM antenna, an external FM antenna, and rig something up so I can listen to it with headphones at bedside.

Questions:

1. What do I need to do/build the headphone connection? Can I put something together using the car radio speaker wires?

2. Is it possible to hook up the long wire antenna without getting too complicated? Can I use the antenna plug on the radio in some way, or will I have to get inside the box? I don't know a lot about electronics. I have a soldering iron and have fixed the occasional loose wire on things around the house, but not much more than that.

Or should I just forget it and buy a portable receiver? I mainly want to listen to AM talk at night and a particular FM college station in the next town. I read on several posts about using a car radio because of the AM reception.

I've also thought about buying a used Grundig receiver, in particular the S350. I think having the option of listening to shortwave might be fun. Does this thing put out good audio via headphones?

Thanks.

## 873. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-06 20:51:53 UTC
From: Tom Sevart <n2uhc@yahoo.nospam.com>
Message-ID: <c00no7$117c5e$1@ID-52518.news.uni-berlin.de>
Source record: 23525
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"ellisc" <cde@rocketmail.com> wrote in message
news:c057333a.0402061025.a119808@posting.google.com...
>
> 1. What do I need to do/build the headphone connection? Can I put
> something together using the car radio speaker wires?

You can use the speaker wires, however, the audio used to feed the speakers will be amplified, and will probably overdrive your headphones. You'll need to find a way to match the headphones to the speaker output.

> 2. Is it possible to hook up the long wire antenna without getting too
> complicated? Can I use the antenna plug on the radio in some way, or
> will I have to get inside the box? I don't know a lot about
> electronics. I have a soldering iron and have fixed the occasional
> loose wire on things around the house, but not much more than that.

It should be easy to connect a random wire antenna to the jack of the car radio. Just solder the plug onto the wire antenna. I think they use Motorola type plugs as a standard. However, an antenna that is good for the AM broadcast band won't necessarily be good for the FM broadcast band. However, as you stated below, you just want to listen to an FM station in the next town, so a random wire antenna will probably work OK.

> Or should I just forget it and buy a portable receiver? I mainly want
> to listen to AM talk at night and a particular FM college station in
> the next town. I read on several posts about using a car radio
> because of the AM reception.

Well it all depends on if you're looking to do it easy, or if you want the challenge of making it work. If you're looking for a technical challenge then the car radio will fit the bill. You'll need to match the headphones to the speaker output, attach an antenna, and find a way to power it from 12VDC, either from a battery or power supply. It would be fairly easy to go buy a decent AM/FM radio for DXing (GE Superradio comes to mind).

--
Tom Sevart N2UHC
Frontenac, KS
http://www.geocities.com/n2uhc

# 874. Re: FOR SALE- KLM ANTENNA PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 00:09:46 UTC
From: Frank <ilutmxhnze@dtzvcwlpenbwrdpg.com>
Message-ID: <01c3ed0e$b110f730$0125250a@dtzvcwlpenbwrdpg>
Source record: 23526

N2ION <20040206100636.27163.00001425@mb-m11.aol.com>...

^ KLM ANTENNA PACKAGE FOR SALE

KLM? NOP!

Frank

## 875. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 00:10:12 UTC
From: Stephen Cowell <scowell@sbcglobal.net>
Message-ID: <E1WUb.1272$BV1.816@newssvr23.news.prodigy.com>
Source record: 23527
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"Tom Sevart" <n2uhc@yahoo.nospam.com> wrote in message
news:c00no7$117c5e$1@ID-52518.news.uni-berlin.de...
>
> "ellisc" <cde@rocketmail.com> wrote in message
> news:c057333a.0402061025.a119808@posting.google.com...
> >
> > 1. What do I need to do/build the headphone connection? Can I put
> > something together using the car radio speaker wires?
>
> You can use the speaker wires, however, the audio used to feed the
speakers
> will be amplified, and will probably overdrive your headphones. You'll
need
> to find a way to match the headphones to the speaker output.

This is easily done with a resistor divider... I'd put a load
for the speaker, too. This would look like an 8-ohm 20W
resistor (RatShak sells 'em) across the speaker leads, with
a 500ohm pot across that... your h-phones are tapped
from ground to the center wiper of the pot. Adjust for taste.

--
Steve
KI5YG
.

# 876. info wanted:K6EKH linear amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 03:15:55 UTC
From: Steve <zarco@sonic.net>
Message-ID: <LLYUb.13150$XF6.251557@typhoon.sonic.net>
Source record: 23528

Hi Gang,
A few years ago, at a local electronics swapmeet, I bought
an amp that I'd like to get some info on. It appears to be
a very nicely built homebrew. It is labelled "K6EKH #27",
which leads me to believe this guy built quite a few of these.
Looked up this callsign on QRZ, and there is no listing.
If anyone has any info about this amp, I'd like to hear from
you.

This amp is self contained (internal BIG power transformer).
It uses a pair of 4-400A's in parallel. Grounded grid, input
fed into the cathodes (untuned).

Thanks!

Steve

## 877. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 03:32:56 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <1028n3f39rh5qb4@corp.supernews.com>
Source record: 23529
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

ellisc wrote:

> I have an 80s model delco am/fm radio. I'd like to attach an external
> long wire AM antenna, an external FM antenna, and rig something up so
> I can listen to it with headphones at bedside.
>
> Questions:
>
> 1. What do I need to do/build the headphone connection? Can I put
> something together using the car radio speaker wires?
>
> 2. Is it possible to hook up the long wire antenna without getting too
> complicated? Can I use the antenna plug on the radio in some way, or
> will I have to get inside the box? I don't know a lot about
> electronics. I have a soldering iron and have fixed the occasional
> loose wire on things around the house, but not much more than that.
>
> Or should I just forget it and buy a portable receiver? I mainly want
> to listen to AM talk at night and a particular FM college station in
> the next town. I read on several posts about using a car radio
> because of the AM reception.
>
> I've also thought about buying a used Grundig receiver, in particular
> the S350. I think having the option of listening to shortwave might
> be fun. Does this thing put out good audio via headphones?
>
> Thanks.

It would be easier to buy a normal radio. For AM a CCRadio or GE
Superadio 3 would work. The best FM reciever there is is the Tivoli
Audio Henry Kloss Model One, but be prepared to plunk down mucho dinero
for one ($100 last time I checked) and it's not that great on AM. I'd go
with a SR3, or you can try to get an SR2, which some think had better
build quality, but since it's (obviously) an earlier, out of production
model it's hard to find.

## 878. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 07:13:45 UTC
From: cde@rocketmail.com
Message-ID: <c057333a.0402062313.65dbf880@posting.google.com>
Source record: 23530
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

tommyknocker <tomynokr@uucp.hell> wrote in message
news:<1028n3f39rh5qb4@corp.supernews.com>...
>
> It would be easier to buy a normal radio. For AM a CCRadio or GE
> Superadio 3 would work. The best FM reciever there is is the Tivoli
> Audio Henry Kloss Model One, but be prepared to plunk down mucho dinero
> for one ($100 last time I checked) and it's not that great on AM. I'd go
> with a SR3, or you can try to get an SR2, which some think had better
> build quality, but since it's (obviously) an earlier, out of production
> model it's hard to find.

The superradio isn't fm stereo, is it? I want stereo for fm listening.

## 879. FT-8900 memory problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 11:08:57 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <c02h09$l25$00$1@news.t-online.com>
Source record: 23531

Hello OMs
After a cloning error,I cannot access my stored memory channels on the right band anymore.The only channels that appear when entering the memory mode on the right band the the 4 U/L edge channels.On the left band,all stored channels are present.Any ideas ?

73
Tom,DL7JSK

# 880. FS: Unbuilt Eico 710 Grid Dip Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 15:44:16 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <402507D0.D1F1D143@cox.net>
Source record: 23532
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an Eico 710 Grid Dip Meter unbuilt in the original box with
original manual. Everything appears to be there including an Eico flyer
for some of their other kits. This is from the mid 1960's

$400 plus shipping

Pictures
http://members.cox.net/radiostuff9/eico710.jpg
http://members.cox.net/radiostuff9/eico7102.jpg
http://members.cox.net/radiostuff9/eico7103.jpg
http://members.cox.net/radiostuff9/eico7104.jpg
http://members.cox.net/radiostuff9/eico7105.jpg

I will ship to Canada and overseas

Thanks for looking,

Dave N7RK

**********
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

# 881. FA: HEATHKIT DX-60A CW/AM TRANSMITTER- Still Reasonable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 16:11:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040207111109.24647.00001556@mb-m13.aol.com>
Source record: 23533

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3075116733
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 882. FA: HEATHKIT IB-2A IMPEDENCE(Q) BRIDGE- RARE-1959

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 16:53:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040207115353.12662.00001720@mb-m29.aol.com>
Source record: 23534

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2594263779
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 883. Help with dipole please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 17:45:44 UTC
From: Hammer <nubob5001@yahoo.com>
Message-ID: <5v9Vb.13$T51.1501@read2.cgocable.net>
Source record: 23535

Hi,
Putting up a 10 through 160 or 10 through 80 meters dipole. I have lots of wire and coax and a 1:1 balon. Interested in how the shape or form of this dipole should be to work properly? I have to put it into two trees to get height. Are there any good links or sights to learn proper making and installation?
Thanks.

# 884. Re: FA: RCA RADIOTRON DESIGNERS HANDBOOK 1952 4th ED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 17:59:25 UTC
From: n4buq@aol.com
Message-ID: <20040207125925.21982.00001022@mb-m22.aol.com>
Source record: 23536

Just curious. You say AOL frowns on hot links, but you include two at the bottom of this post??

Barry

>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>
>
>
>
>
>
>
>
>
>
>Subject: FA: RCA RADIOTRON DESIGNERS HANDBOOK 1952 4th ED
>Path: lobby!ngtf-m01.news.aol.com!audrey-m2.news.aol.com!not-for-mail
>Lines: 17
>X-Admin: news@aol.com
>From: rlucch2098@aol.com (RLucch2098)
>Newsgroups: rec.radio.amateur.equipment
>Date: 07 Feb 2004 16:54:55 GMT
>Organization: AOL http://www.aol.com
>Message-ID: <20040207115455.12662.00001721@mb-m29.aol.com>
>

## 885. FA.. Kenwood TR751A multimode 1 day left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 18:48:52 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ffKdnUn-WLOIrrjdRVn-sQ@comcast.com>
Source record: 23537
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

picture can be seen at....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=3075663363

# 886. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 19:10:25 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <aKaVb.15174$gl2.34@lakeread05>
Source record: 23538
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"ellisc" <cde@rocketmail.com> wrote in message
news:c057333a.0402061025.a119808@posting.google.com...
> I have an 80s model delco am/fm radio. I'd like to attach an external
> long wire AM antenna, an external FM antenna, and rig something up so
> I can listen to it with headphones at bedside.
>
> Questions:
>
> 1. What do I need to do/build the headphone connection? Can I put
> something together using the car radio speaker wires?
>
> 2. Is it possible to hook up the long wire antenna without getting too
> complicated? Can I use the antenna plug on the radio in some way, or
> will I have to get inside the box? I don't know a lot about
> electronics. I have a soldering iron and have fixed the occasional
> loose wire on things around the house, but not much more than that.
>
> Or should I just forget it and buy a portable receiver? I mainly want
> to listen to AM talk at night and a particular FM college station in
> the next town. I read on several posts about using a car radio
> because of the AM reception.
>
> I've also thought about buying a used Grundig receiver, in particular
> the S350. I think having the option of listening to shortwave might
> be fun. Does this thing put out good audio via headphones?
>
> Thanks.

## 887. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 19:12:37 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <fMaVb.15176$gl2.13206@lakeread05>
Source record: 23539
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"ellisc" <cde@rocketmail.com> wrote in message
news:c057333a.0402061025.a119808@posting.google.com...
> I have an 80s model delco am/fm radio. I'd like to attach an external
> long wire AM antenna, an external FM antenna, and rig something up so
> I can listen to it with headphones at bedside.
>
> Questions:
>

Depending on the frondend design... Early AM car radios included the
antenna feedline capacitance as part of the tuned circuit; and included
a trimmer to fine tune the radio tracking to match the antenna. The
antenna was connected to a very high impedance point of the RF
stage tank.

Later designs used aperiodic frontends, and were less critical. You
might loss ground using a long antenna on the set, depending on its
vintage.

pete

# 888. Re: Looking for Digital Frequency Display for TS- 520D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 21:02:03 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0402071302.612566ee@posting.google.com>
Source record: 23540

"xtr138838" <xtr138838@xtra.co.nz> wrote in message
news:<APAUb.35391$9k7.752312@news.xtra.co.nz>...
> Hi all
>
> Mark here in Timaru, New Zealand. I'm looking to purchase a digital
> Frequency Display for my old TS-520D transceiver. I have the manual for the
> DG-5 model but it seems to be designed for the TS-520S Rig! there is a
> adaptor kit DK-520 which I haven't got also. It may be a tall ask but if
> any one can it would be appreciated
>
> 73's Mark ZL3MW Timaru, NZ
>
> e-mail homcom@xtra.co.nz

If you can't find all that, you might consider this option. Works with
nearly any radio.
http://www.mtechnologies.com/ohr/dd1.htm
MK

## 889. Boonton Power meter manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-07 21:40:55 UTC
From: ddarby1@cfl.rr.com
Message-ID: <5541ee2f.0402071340.13b0a129@posting.google.com>
Source record: 23541

Does anyone know of a source for a 70's-vintage Boonton 42C
Microwattmeter cal/repair manual?
Thanks,
Don

## 890. Re: Help with dipole please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 00:49:52 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <XGfVb.48704$ay1.33689@okepread05>
Source record: 23542

Hammer" <nubob5001@yahoo.com> wrote in message
news:5v9Vb.13$T51.1501@read2.cgocable.net...
> Putting up a 10 through 160 or 10 through 80 meters dipole. I have lots of
> wire and coax and a 1:1 balon. Interested in how the shape or form of this
> dipole should be to work properly? I have to put it into two trees to get
> height. Are there any good links or sights to learn proper making and
> installation?

Here's a good place to start <http://www.arrl.org/tis/info/dipole-h.html>
You'll need a separate dipole for each band or you can use traps on a single
dipole as a compromise.
An Internet search under "hf dipole antennas" will yield a few thousand
returns if you want to look elsewhere.

73 de Glenn AA5PK

## 891. WTB:TS-930 For Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 03:17:02 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <7VhVb.43277$9U5.1810058@news20.bellglobal.com>
Source record: 23544

I don't care about the condition of the power supply or final transisters.
Please email me directly if you have one.
Or a used piexx board if in working condition.
Robert
VE3 something or other

# 892. Re: Virtual ground monopole HF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 03:29:12 UTC
From: Art Unwin KB9MZ <aunwin@insightbb.com>
Message-ID: <c2iVb.248802$na.414796@attbi_s04>
Source record: 23543
Cross-posted to: sci.physics.electromag,rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Reg I can't resist a follow up on your posting just at the point I was going
to give up messing with this newsgroup.
Anyway, I have to say I fully agree with what you have said. Fortunately my
antenna designs meets all the requirements.. I am anticipating it to be
published sometime this year. Why I am replying to your posting is to say I
am not wasting much time on this taper thing as I have better things to do
with my time.At the end of the year ..
I do have one problem however Reg, tho you won't see it that way, the
design is not in a book, which is going to be a real road block on this
group. So hang around for a few months Reg as many on this group cannot
think for them selves and thus will need some one like you to explain
things. Hopefully you will not have to delve into problems like current
taper The idea is dead over here that books should ONLY lead you so far
and then you procede into subjects on your own to new frontiers and not to
rest on your laurels once you get a degree and learn to be a parrot..
Looking forward to coming home for a short visit soon
but with the $ going down I may have to bring sandwiches
Cheers and beers mate
Art Unwin KB9MZ....XG

"Jack Painter" <223bthp@cox.net> wrote in message
news:C9qNb.9739$ct4.2104@lakeread05...
> "Radiondistics" <francesco.errante@tiscali.it> wrote in message
> news:c15f167.0401141801.7ecde81c@posting.google.com...
>
> > http://www.Radiondistics.com
>
> I'm sending a screenshot of that disgusting panty-waisted liberal garbage
on
> their website to friends and contacts in the various armed services here
in
> Norfolk, Virginia, in the hopes that this company never sells anything to
> the U.S. Gov't or NATO.
>
> Jack Painter
>
>

## 893. Icom 751 Receive Drop?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 12:25:21 UTC
From: aqua3@dandy.net
Message-ID: <1a85e78c.0402080425.458fbcee@posting.google.com>
Source record: 23545

I noticed my Icom 751 has a noticeable Receive drop from 9 MHz to aprox. 14 MHz.
S Meter and audio really drop, any help appreciated.

## 894. Re: Icom 751 Receive Drop?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 13:41:24 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <2kec2015p49bb3ju4v0bv0juka871s4mhi@4ax.com>
Source record: 23546

On 8 Feb 2004 04:25:21 -0800, aqua3@dandy.net (jimmy) wrote:

>I noticed my Icom 751 has a noticeable Receive drop from 9 MHz to aprox. 14 MHz.
>S Meter and audio really drop, any help appreciated.

You might check to see if your 751 has plastic trimmer caps in the
PLL. If you do, they don't always age well. They can be replaced with
ceramic caps (I'm currently having the plastic caps replaced in my
735).

Bob
k5qwg

# 895. WTB: Ham-Key HK-1 Iambic Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 15:49:25 UTC
From: haf47@juno.com
Message-ID: <f03bf94f.0402080749.43fadef4@posting.google.com>
Source record: 23547

Hello to all.

I am looking to buy a Ham-Key HK-1 iambic paddle in good
condition...or even bad condition if the price is right.

Please respond to wa2afd@hotmail.com

Thanks, and have a great day...

## 896. FA: Icom IC2000H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 21:20:55 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <i9OdncpKSqOqNbvdRVn-hw@comcast.com>
Source record: 23548
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Very nice rig.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40066&item=3077093315

## 897. FS Transworld TW100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 22:15:12 UTC
From: Mike Hodgson <redlight1@mindspring.com>
Message-ID: <QxyVb.16799$jH6.6412@newsread1.news.atl.earthlink.net>
Source record: 23549

Have for sale a very clean Transworld TW100 HF transceiver. Overall good condition. Radio and copy of operating instruction only. No microphone or external antenna tuner. Picture available. Best reasonable offer. Just don't use it anymore since I got a Harris RF-3200 with the tuner.

reply via email to: redlight1@mindspring.com

Thanks

Mike

# 898. FS: Yaesu FT-767GX HF/50/144/440-450 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 22:51:59 UTC
From: ritchi50@optonline.net
Message-ID: <lbfd20tomonrjs47nllvsepejb65k7rbbe@4ax.com>
Source record: 23550

```
Yaesu FT-767GX HF 50/144/440-450 MHz All Mode, All Modules
installed.
Built in power supply and built in antenna tuner.
Nice shape,Box/Manual/Microphone.
Price: 775.00
ritchi50@optonline.net
```

## 899. Stop on by !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-08 23:42:32 UTC
From: N5x <N5x@arrl.net>
Message-ID: <IPzVb.51373$%72.39582@twister.nyroc.rr.com>
Source record: 23551

www.hamwave.com

## 900. Re: rf antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 00:29:38 UTC
From: ultanir_99@yahoo.com
Message-ID: <c403e21f.0402081629.2553b20f@posting.google.com>
Source record: 23552
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Before I start this circuit, could you guys suggest me any references
to look maybe, about some high freq. rf design tricks, etc

Thanks,
Adam

" Stephen Cowell" <scowell@sbcglobal.net> wrote in message
news:<NohUb.995$b13.39@newssvr23.news.prodigy.com>...
> "erdem" <ultanir_99@yahoo.com> wrote in message
> news:c403e21f.0402041633.6846c3f8@posting.google.com...
> > I am trying to build rf transmitter and receiver that could transfer
> > information (doors open closed, light on, etc, etc) from my car in the
> > parking lot to my office desk. The distance is about 100m. I would
> > like to have the receiver to be very small-key chain size. Therefore I
> > thought high frequency might result in a smaller antenna. Most
> > probably bandwidth will be very small (I do not need high speed data
> > transfer). I am not sure about the polarization issue. About the
> > power, that depends on the design, most probably. I am planning to use
> > the IC from; http://www.maxim-ic.com/Wireless.cfm
> >
> > Is it possible to do this kind of a device that small?
>
> Easily... as long as all it has to do is receive. You
> can pump out 20W of UHF RF from your car, you'll
> hear it without any antenna at all inside, probably.
> Your concerns are path loss (not that much through
> the walls of the building) and receiver antenna
> inefficiency (the greater of the two, since you put
> a small size limit).
>
> Perhaps you're talking about this chip:
>
> http://www.maxim-ic.com/view_press_release.cfm/release_id/932
>
> Pretty impressive, I must say... looks like fun.
>
> Keeping this On Topic for r.r.a.a, I'd start with
> a piece of wire 1/4 wave long, run around the
> perimeter of your device, as an antenna.
> --
> Steve
> KI5YG/EA
> .
>

>
> PS Make sure that you address any legal considerations
> about one-way automatic transmissions.

# 901. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 01:02:59 UTC
From: "Jim, N2VX" <ZZZjim_cronin@juno.comZZZ>
Message-ID: <89md201ask7qa207960qfpqss9mk5uq8uc@4ax.com>
Source record: 23553
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

On 6 Feb 2004 10:25:58 -0800, cde@rocketmail.com (ellisc) wrote:

>I have an 80s model delco am/fm radio. I'd like to attach an external
>long wire AM antenna, an external FM antenna, and rig something up so
>I can listen to it with headphones at bedside.
>
>Questions:
>
>1. What do I need to do/build the headphone connection? Can I put
>something together using the car radio speaker wires?

Get a 1/8" stereo jack from RS or wherever. Use a 100 ohm resistor
between left and right speaker outputs and the jack. Too loud? Try a
higher value. Not loud enough? Try a lower value. Resistors are
cheap.

>2. Is it possible to hook up the long wire antenna without getting too
>complicated? Can I use the antenna plug on the radio in some way, or
>will I have to get inside the box? I don't know a lot about
>electronics. I have a soldering iron and have fixed the occasional
>loose wire on things around the house, but not much more than that.

For normal use just put a 5 foot length of wire on it. That should
work for FM, too. It's not much different than what was on the car.

If you want to listen to distant stations a different antenna is
needed for AM and FM. I used a tuned loop antenna with a shielded
pickup loop on a mid-80's Dodge radio and it worked great. It was
selective enough to bring in stations adjacent to a nearby 50,000 watt
clear channel station (WHAM 1180, Rochester, NY).

Anyway, try it out. It will cost a buck or two and you will learn
something in the process.

Good luck,
Jim

## 902. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 10:15:33 UTC
From: Tom Sevart <n2uhc@yahoo.nospam.com>
Message-ID: <c07fii$13g7lk$1@ID-52518.news.uni-berlin.de>
Source record: 23554
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"ellisc" <cde@rocketmail.com> wrote in message
news:c057333a.0402062313.65dbf880@posting.google.com...

> The superradio isn't fm stereo, is it? I want stereo for fm listening.

It's only got one large speaker, not sure if it has stereo through the
headphone jack. Heck, I'm not even sure if it does have a headphone jack.
Mine is stowed away in the camper & is mainly used for listening on camping
trips.

--
Tom Sevart N2UHC
Frontenac, KS
http://www.geocities.com/n2uhc

## 903. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 11:29:01 UTC
From: rhf-say-bye-bye@pacbell.net
Message-ID: <ee137ed4.0402090329.2b0efeeb@posting.google.com>
Source record: 23555
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

CDE,

The CCRadioPlus has FM Stereo via the Headphones and LineOuts.
+ External Antenna Connections: AM is OK and FM is Poor.
+ Build-in-Speaker Sound: Designed for th Human Voice; but Good.
+ Price = $160 -&- Value = Good
http://www.radiointel.com/review-ccradioplus.htm
http://groups.yahoo.com/group/CCRadio/

The GE Superadio III 'only' has Mono-Phonic FM Sound.
+ External Antenna Connections: AM is Ok and FM is Ok.
+ Build-in-Speaker Sound: The Best.
+ Price = $60 -&- Value = Very Good
http://groups.yahoo.com/group/SuperadioIII/

The Tivoli Model One FM Stereo via the Headphones and Rec-Out.
+ External Antenna Connections: FM is Ok and AM None.
+ Build-in-Speaker Sound: Very Good.
+ Price = $100 -&- Value = Good
http://www.tivoliaudio.com/pm1blu.htm

The Grundig S350 has FM Stereo via the LineOuts
and only Mono-Phonic Sound via the Headphones.
+ External Antenna Connections: AM is Very Good and FM is Very Good.
+ Build-in-Speaker Sound: Very Good.
+ Price = $100 -&- Value = Best
http://www.radiointel.com/review-GrundigS350.htm
http://groups.yahoo.com/group/Grundig-S350/

Recently claims have been made about the better than average
AM & FM Recetion of these radios:
* Cambridge Soundworks CD 740
* Sangean WR-1 Wooden Radio
* Sangean Q Radio

FWIW: I was not impressed with the FM Reception of the Tivoli Model
One.
- In the "Urban" SF Bay Area using an Omni-Directional "X" External
FM Antenna mounted at 28Ft. The Tivoli Model One performed as well
as the CCRadioPlus, GE Superadio III, Sony ICF-2010; Grundig S350;
and Grundig Satellit 800-M.
- In the "Rural" Twain Harte,CA location Up-in-the-Hills and
Down-in-the-Valley using an FM Reflect External FM Antenna located
on the second story of the house. The Tivoli Model One did not
performed as well as the CCRadioPlus, GE Superadio III, Sony ICF-2010;

and Grundig S350.

iane ~ RHF
.
.
= = = cde@rocketmail.com (ellisc)
= = = wrote in message news:<c057333a.0402062313.65dbf880@posting.google.com>...
> tommyknocker <tomynokr@uucp.hell> wrote in message
news:<1028n3f39rh5qb4@corp.supernews.com>...
> >
> > It would be easier to buy a normal radio. For AM a CCRadio or GE
> > Superadio 3 would work. The best FM reciever there is is the Tivoli
> > Audio Henry Kloss Model One, but be prepared to plunk down mucho dinero
> > for one ($100 last time I checked) and it's not that great on AM. I'd go
> > with a SR3, or you can try to get an SR2, which some think had better
> > build quality, but since it's (obviously) an earlier, out of production
> > model it's hard to find.
>

The superradio isn't fm stereo, is it? I want stereo for fm
listening.

= = = From: ellisc (cde@rocketmail.com)
= = = Subject: messing with a car radio
Newsgroups: rec.radio.amateur.homebrew, rec.radio.amateur.antenna,
rec.radio.amateur.equipment, rec.radio.shortwave
Date: 2004-02-06 10:25:59 PST

I have an 80s model delco am/fm radio. I'd like to attach an external
long wire AM antenna, an external FM antenna, and rig something up so
I can listen to it with headphones at bedside.

Questions:

1. What do I need to do/build the headphone connection? Can I put
something together using the car radio speaker wires?

2. Is it possible to hook up the long wire antenna without getting too
complicated? Can I use the antenna plug on the radio in some way, or
will I have to get inside the box? I don't know a lot about
electronics. I have a soldering iron and have fixed the occasional
loose wire on things around the house, but not much more than that.

Or should I just forget it and buy a portable receiver? I mainly want
to listen to AM talk at night and a particular FM college station in
the next town. I read on several posts about using a car radio
because of the AM reception.

I've also thought about buying a used Grundig receiver, in particular
the S350. I think having the option of listening to shortwave might
be fun. Does this thing put out good audio via headphones?

Thanks.

## 904. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 13:53:29 UTC
From: rhf-say-bye-bye@pacbell.net
Message-ID: <ee137ed4.0402090553.5a96a0cc@posting.google.com>
Source record: 23556
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

CDE,

ANTENNA:
You could try building a 'Low Noise' AM Antenna that can
start at near ground level and going up to as far as you
can get it and then out as far as your can make it.
NOTE: This is usually called an Inverted "L" Antenna.
* First install a Ground Rod and a short Heavy Ground
Wire at the Base / Starting Point of the Antenna.
* The Antenna Element was 100 Feet of Landscape Lighting
Cable (Heavy Duty Outdoors Zip Cord).
* Affixed the Two Wires of the Near-Feed-End of the
Antenna Element across a TV 300 Ohm Matching Transformer
and connected them one-to-one.
* Secure the The Near-Feed-End of the Antenna Element and
Matching Transformer using insulators to the Ground Rod.
* Stripped and Twisted Together the Wires of the Far-End
of the Antenna Element and covered them with electrical tape.
* Ran/Routed the Antenna Element from the Ground level
up to the Top of the First / Near Antenna Support.
* Ran/Routed the Antenna Element from the Top of the First /
Near Antenna Support to the Top of the Far Antenna Support.
* Attach 50Ft to 100Ft of 75 Ohm Coax Cable to the other
end of the Mounting Transformer.
* Attached a short Heavy Ground Wire to the 75 Ohm Side
of the Mounting Transformer.
* Ran/routed the Coax Cable from the the Antenna Element
to the your Car Radio's location.
* Terminate the 75 Ohm Coax Cable with an Motorola Connector.
* Plug the Motorola Connector into the Car Radio.
TBL: The Antenna Element is a "Flat-Thin-Loop" that is
Physically 100 Ft Long and Electrically 200 Ft Out-and-Back.

ALTERNATE: To the Random Wire Antenna is to use a CB 104"
Stainless Steel Whip Antenna mounted on a piece of 21Ft Top Rail.
* A proper Antenna Insulated "Mount" is required to be used
between the Whip and the Top Rail.
* Use a 75 Ohm Coax Cable from the the Antenna to the Radio.
* Connect the Center Wire of the Coax Cable to the Whip
Antenna Element and the Outer Shield to the Top Rail.
* Terminated the Coax Cable with a Motorola Plug.
* The Base (Butt-End)) of this piece of Top Rail should be
3Ft-5Ft in the Ground and allow the Top Rail to be Free Standing.
NOTE: The Top Rail is your Antenna and Car Radio Ground.

STEREO HEADPHONES:
NOTE: Since your did not ask about Hooking-Up a Pair of
Stereo Speakers. I assume you know how.

The simplest method of making the connection between the
Car Radio's audio power amplifier Stereo Output and your
Stereo Headphones is using a pair of Dropping Resisitors
with a 1/8" or 1/4" Stereo Jack to match-up with your
Headphones and Two Dropping Resisitors.
THE HOOK-UP: The Barrel of the Stereo Jack is Ground;
Center-Section is the Left-Side Stereo Sound; and the
Tip is Right-Side Stereo Sound. For the Center-Section
and the Tip use an Equal Value Dropping Resistor.
Here is a suggested 'value' of Dropping Resistors for
different basic Headphone Impedances:
* 4 Ohms Headphones = One 43 Ohm One Watt Resistor per Side.
* 8 Ohms Headphones = One 82 Ohm One Watt Resistor per Side.
* 16 Ohms Headphones = One 160 Ohm One Watt Resistor per Side.
* 32 Ohms Headphones = One 330 Ohm One Watt Resistor per Side.

iane ~ RHF
.
.
= = = cde@rocketmail.com (ellisc)
= = = wrote in message news:<c057333a.0402061025.a119808@posting.google.com>...

I have an 80s model delco am/fm radio.
I'd like to attach an external long wire AM antenna,
an external FM antenna, and rig something up so I can
listen to it with headphones at bedside.

Questions:

1. What do I need to do/build the headphone connection?
Can I put something together using the car radio speaker wires?

2. Is it possible to hook up the long wire antenna without
getting too complicated?
Can I use the antenna plug on the radio in some way, or
will I have to get inside the box?
I don't know a lot about electronics. I have a soldering
iron and have fixed the occasional loose wire on things
around the house, but not much more than that.

Or should I just forget it and buy a portable receiver?
I mainly want to listen to AM talk at night and a
particular FM college station in the next town.
I read on several posts about using a car radio because
of the AM reception.

I've also thought about buying a used Grundig receiver,
in particular the S350. I think having the option of
listening to shortwave might be fun. Does this thing
put out good audio via headphones?

Thanks.

.

# 905. Re: Icom IC-751 opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 15:17:37 UTC
From: mikea@mikea.ath.cx
Message-ID: <c088ag$tga$1@puck.litech.org>
Source record: 23557

Winston <win@here.com> wrote:
> I have an old 751 that I use for testing and backup. Like Rick said,
> I the size does not bother you, it appears to be a reliable
> transceiver. I used it for CW on 40 meters for years. As always, on
> E-bay, you take a small risk.

> Win/W0LZ

> On Sat, 31 Jan 2004 20:20:57 -0800, "Dave" <devarim@hotmail.com>
> wrote:

> >Looking to buy a 751 for my camping trailer. Is this
> >a decent radio, or problematic? Prices seem very
> >reasonable, even on Ebay....

I now have a 751 (non-A) sitting next to my Rick Mish all-Collins R-390 (non-A). Nice set of ears. I'm not licensed, and so don't get to test the Xmit side -- except maybe into the dummy load, but I'd rather not go even _there_.

The reviews mentioned earlier in this thread make me feel even better about getting it, and a little worse about the price I paid the OM I bought it from. It's _mint_. and I paid $250 for it yesterday.

Now I _gotta_ get my ticket! Letting my Novice expire in 1963 was a serious mistake.

--
Mike Andrews, once WN5EGO and hoping to be W5EGO Real Soon Now.
mikea@mikea.ath.cx
Tired old sysadmin

## 906. Re: Palm or Pocket PC HF?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 15:27:22 UTC
From: mikea@mikea.ath.cx
Message-ID: <c088sp$tga$2@puck.litech.org>
Source record: 23558

Steve Silverwood <kb6ojs@arrl.net> wrote:
> In article <JHEJb.34574$tY5.32309@nwrdny01.gnilink.net>,
> noemail@none.com says...
> > Just curious...are there any HF radios that use a Palm or Pocket PC as the
> > front-end user-interface? I'm surprised that no one has rigged up a Pixie
> > or something to do this...

> There is a program out called CTR-817 for the PocketPC OS that controls
> the FT-817 transceiver. Do a Google search for that and you should find
> the site where it can be found (I don't have the URL handy right now).

If you're talking about HF-only rigs, then I confess ignorance. Ditto
for programs to control DC-to-daylight transceivers.

_But_:

If you have an Icom PCR-1000 (which covers HF, and on up to near
daylight), there are a couple of programs for the Palm to control it.
They worked just dandy on my Palm VIIx, and on the i705 that replaced
it.

It is truly unfortunate that they appear not to work on the Palm
Tungsten series, which doesn't have the serial library built in. While
there _are_ add-on serial libraries available, the ones I've tried
don't appear to actually drive the Tungsten T-3's serial interface.

It's _very_ disappointing, and I'm about to post to the PCR-1000 list
about my problems. *sigh*

--
A: Because it messes up the order in which people normally read text.
Q: Why is top-posting such a bad thing?
A: Top-posting.
Q: What is the most annoying thing on usenet and in e-mail?

## 907. TS-940 strange problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 18:01:21 UTC
From: castles@yestertronics.com
Message-ID: <9c88290.0402091001.2cfa81bd@posting.google.com>
Source record: 23559

My TS-940 goes to a state of very little gain. For instance the noise level on 40 meters drops and the received signals are low in amplitude. If I make a noise click with my rotator, (just push the brake lever button so I create a noise spike) the receiver gain immediately comes back up. What in the world could be causing this?

Don Campbell W6QEY

# 908. FS: TOWER MANUAL, TRI-EX LM470

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-09 22:32:54 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <hk2g201fkkbfng7ilu8ibgok2fbev2aikp@4ax.com>
Source record: 23560

FS: TOWER MANUAL, TRI-EX LM470
Complete manual for Tri-Ex LM470 72' motoroized tower. This is a copy
of the oriiginal, good quality on 8x11, approximately 70 pages.Has
specs and drawings for base, tilt-over assembly, tower, motor
controls, cabling, etc. $20 shipped anywhere in USA.
73
Dan
remove the NOSPAM: NOSPAMk0dan@arrl.net

## 909. Re: Icom IC-751 opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 00:27:10 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <102g9b526661vf3@corp.supernews.com>
Source record: 23562

Mike Andrews wrote:

> Winston <win@here.com> wrote:
>
>>I have an old 751 that I use for testing and backup. Like Rick said,
>>I the size does not bother you, it appears to be a reliable
>>transceiver. I used it for CW on 40 meters for years. As always, on
>>E-bay, you take a small risk.
>
>
>>Win/W0LZ
>
>
>>On Sat, 31 Jan 2004 20:20:57 -0800, "Dave" <devarim@hotmail.com>
>>wrote:
>
>
>>>Looking to buy a 751 for my camping trailer. Is this
>>>a decent radio, or problematic? Prices seem very
>>>reasonable, even on Ebay....
>
>
> I now have a 751 (non-A) sitting next to my Rick Mish all-Collins
> R-390 (non-A). Nice set of ears. I'm not licensed, and so don't get to
> test the Xmit side -- except maybe into the dummy load, but I'd rather
> not go even _there_.
>
> The reviews mentioned earlier in this thread make me feel even better
> about getting it, and a little worse about the price I paid the OM I
> bought it from. It's _mint_. and I paid $250 for it yesterday.
>
> Now I _gotta_ get my ticket! Letting my Novice expire in 1963 was a
> serious mistake.

>

Mike;
If you can still prove your novice license you get the code credit automatically. You can then get a hf license (gen/extra) for the written tests.

Dave WD9BDZ

## 910. MIXW 2.11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 00:27:22 UTC
From: Dave <g3vfp@blueyonder.co.uk>
Message-ID: <JzVVb.6395$xc5.3444@news-binary.blueyonder.co.uk>
Source record: 23561

Hi guys

MixW multimode software is now into release 2.11. If you are into various "data" etc modes on HF or VHF then it is a good piece of work. Course there are other software's around too.

Check out my software download page:

www.g3vfp.org/download.html

Cheers, and enjoy.

Dave G3VFP

## 911. wanted yaesu frg-7

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 00:39:59 UTC
From: jeeper@netins.net
Message-ID: <669abb6d.0402091639.ad02355@posting.google.com>
Source record: 23563

WANTED TO BUY YAESU FRG-7 RECEIVER,ANY CONDITION.I AM DISABLED AND I
NEED A WINTER PROJECT TO PASS THE TIME AWAY.THANKS.
jeeper@netins.net

## 912. F.S. RCA 6550 nos tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 00:49:28 UTC
From: kb2rev@aol.com
Message-ID: <20040209194928.19290.00001211@mb-m26.aol.com>
Source record: 23564

$25.00 plus shipping in the US

thanks,Garry

## 913. make $$$ now no scam worked for me

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 00:57:49 UTC
From: Rena <nuclear_stars@hotmail.com>
Message-ID: <h0WVb.57530$3YE1.9609@news04.bloor.is.net.cable.rogers.com>
Source record: 23565

Ever had the thought that if 50,000 people donated to someone a dollar
each, it would be an amazing way to earn a lot of money without anyone
shelling out large sums of cash? Well, it can be done. (So they say.)
=0D
I found this article in a news group, and it makes perfect sense. If you=

follow it's simple instructions, you could make yourself a large amount o=
f
money in a very short time. I do however advise that you look into it
thoroughly to make sure that everything is perfectly legal. (It seems O.=
K.
to me)
=0D
Elias Moussally wrote the following:
=0D
I just read an article in an Internet news group describing how to make=

$50,000.00 in only one month from a $5.00 investment.
=

Of course I thought this was ridiculous ,or some type of pyramid. I talk=
ed
it over with my family, an attorney, and my friends, and they all agreed =
it
was some sort of scam. I hate scams because usually someone gets burned,=

and I didn't want it to be me! I blew it off for a few weeks then saw
another one in a news group I go to a lot and thought, "Maybe this is
legitimate!". Besides, what's $5.00 , I spend more than that in the morni=
ng
on my way to work on coffee and cigs for the day.
=

Well, two weeks later, I began receiving money in the mail! I couldn't
believe it! Not just a little , I mean big bucks! At first only a few
hundred dollars, then a week later, a couple of thousand , then BOOM . By=

the end of the fourth week , I had received nearly $47,000.00. It came fr=
om
all over the world. And every bit of it perfectly legal and on the up an=
d
up. I've been able to pay off all my bills and still had enough left over=

for a nice vacation for me and my family.
=

Not only does it work for me, it works for other folks as well. Markus
Valppu says he made $57,883 in four weeks. Dave Manning claims he made
$53,664 in the same amount of time. Dan Shepstone says it was only $17,0=
00
for him. Do I know these folks? No, but when I read how theysay they di=
d
it, it made sense to me. Enough sense that I'm taking a similar chance
with $5 of my own money. Not a big chance, I admit--but one with
incredible potential, because $5 is all anyone ever invests in this syste=
m.
Period. That's all Markus, Dave, or Dan invested, yet their $5 netted
them tens of thousands of dollars each, in a safe, legal, completely
legitimate way. Here's how it works in 3 easy steps:
=

STEP 1.
=

Invest your $5 by writing your name and address on five separate pieces o=
f
paper along with the words, "PLEASE ADD ME TO YOUR MAILING LIST." (In thi=
s
way, you're not just sending a dollar to someone; you're paying for a
legitimate service.) Fold a $1 US bill, money order, or banknote inside
each paper, and mail them by standard U. S. Mail to the following five
addresses:
=0D
(Remember: It costs more to send a letter to Europe, Asia or so) =

=

=0D
1. Angela Johnson
952 Kipps Lane
London Ontario
N5Y 4S4
Canada

=0D
=

2. Rita Scott
4-10 MacKellar Ave
London Ontario
N6H 5C5
Canada
=0D
3. Coreen Bobbett
584606 Beachville
Beachville, ON
N0J 1A0
Canada
=0D

4. Ben Martine
623 Finch Ave W
North York, ON
M2R 3V4
CANADA
=

5. Ray Parsons
807 East 9th St.
Sedalia, MO 65301
USA

=0D
=0D
STEP 2.
=0D
Now remove the top name from the list, and move the other names up. =

This way, #5 becomes #4 and so on. Put your name in as the fifth one on t=
he
list.
=0D
=0D
STEP 3.
=0D
Post the article to at least 200 news groups. There are at least 1700=
0
news groups at any given moment in time. Try posting to as many news grou=
ps
as you can. Remember the more groups you post to, the more people will s=
ee
your article and send you cash!
=0D
=0D
STEP 4.
=0D
You are now in business for yourself, and should start seeing return=
s
within 7 to 14 days! Remember, the Internet is new and huge. There is no
way you can lose.
=0D
Now here is how and why this system works:
=

Out of every block of 200 posts I made, I got back 5 responses. Yes,
that's right, only 5. You make $5.00 in cash, not checks or money orders,=

but real cash with your name at #5.
=

Each additional person who sent you $1.00 now also makes 200 addition=
al

postings with your name at #4, 1000 postings. On average then, 50 people=

will send you $1.00 with your name at #4,....$50.00 in your pocket!
=

Now these 50 new people will make 200 postings each with your name at=

#3 or 10,000 postings. Average return, 500 people=3D $500. They make 200
postings each with your name at #2=3D 100,000 postings=3D5000 returns at =
$1.00
each=3D$5,000.00 in cash!
=

Finally, 5,000 people make 200 postings each with your name at #1 an=
d
you get a return of $50,000 before your name drops off the list. And
that's only if everyone down the line makes only 200 postings each! Your
total income for this one cycle is $55,000.
=

From time to time when you see your name is no longer on the list, yo=
u
take the latest posting you can find and start all over again.
=0D
So that's it. Pretty simple sounding stuff, huh? But believe me, it
works. There are millions of people surfing the net every day, all day, a=
ll
over the world. And 100,000 new people get on the net every day. You know=

that, you've seen the stories in the paper. So, my friend, read and follo=
w
the simple instructions and play fair. That's the key, and that's all the=
re
is to it. Print this out right now so you can refer back to this article=

easily. Try to keep an eye on all the postings you made to make sure
everyone is playing fairly. You know where your name should be.
=

REMEMBER....HONESTY IS THE BEST POLICY.YOU DON'T NEED TO CHEAT THE
BASIC IDEA TO MAKE THE MONEY!
GOOD LUCK TO ALL,AND PLEASE PLAY FAIR AND YOU WILL WIN AND MAKE SOME
REAL INSTANT FREE CASH!
=0D
So that's it. Since you are paying for the service of having your name
added to a person's mailing list, you aren't actually giving themmoney. =

So try it out, it's only five dollars, and you never know, it just might
work out.
=0D
!!! REMEMBER: IF YOU SEND A MAIL TO EUROPE, THEN YOU HAVE TO STAMP IT WIT=
H
AN EXTRA STAMP !

## 914. FA: Heath & PACO Signal Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 01:34:39 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <PyWVb.1496$h86.1131545@monger.newsread.com>
Source record: 23566

FA: Heathkit G-2 Sine/Square Wave Generator 1948 - RARE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3076495125

FA: Heathkit Model IG-102 RF Signal Generator
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3076493386

FA: PACO E-200-C RF Signal Generator
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3076503277

## 915. Re: Icom IC-751 opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 02:33:27 UTC
From: mikea@mikea.ath.cx
Message-ID: <c09ftn$n9k$2@puck.litech.org>
Source record: 23567

David G. Nagel <nagel@core.com> wrote:

> Mike Andrews wrote:

> > I now have a 751 (non-A) sitting next to my Rick Mish all-Collins
> > R-390 (non-A). Nice set of ears. I'm not licensed, and so don't get to
> > test the Xmit side -- except maybe into the dummy load, but I'd rather
> > not go even _there_.
> >
> > The reviews mentioned earlier in this thread make me feel even better
> > about getting it, and a little worse about the price I paid the OM I
> > bought it from. It's _mint_. and I paid $250 for it yesterday.
> >
> > Now I _gotta_ get my ticket! Letting my Novice expire in 1963 was a
> > serious mistake.

> Mike;
> If you can still prove your novice license you get the code credit
> automatically. You can then get a hf license (gen/extra) for the written
> tests.

> Dave WD9BDZ

Yep. I'm in the 1963 callbook, as established by some very generous
folks. So all I really need to do, rule-and-exam-wise, is swot up the
question pools and find some VEs in the Oklahoma City area. But I
think I really ought to swot up the code, too.

_Really_ looking forward to getting a signal on the air, for the first
time in far too long.

--
Mike Andrews, hoping to be W5EGO Real Soon Now.
mikea@mikea.ath.cx
Tired old sysadmin

## 916. FA: Yaesu FT-1500M 2 Meter Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 03:35:32 UTC
From: "Nathan R. Ciufo" <nanina@fuse.net>
Message-ID: <402851dd$0$73094$a0465688@nnrp.fuse.net>
Source record: 23568

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077311305&ssPageName=ADME:B:LC:US:1

## 917. Re: messing with a car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 04:03:56 UTC
From: mcalhoun@ksu.edu
Message-ID: <c09l7c$jjj@unix2.cc.ksu.edu>
Source record: 23569
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

>> 1. What do I need to do/build the headphone connection? Can I put
>> something together using the car radio speaker wires?

>You can use the speaker wires, however, the audio used to feed the speakers
>will be amplified, and will probably overdrive your headphones. You'll need
>to find a way to match the headphones to the speaker output.

On the other hand, if you are using modern low-impedence headphones,
just attaching them across the speaker wires may work well enough.

Of course, you'd probably want to add a phone jack with an extra contact
to cut the speaker out of the circuit when the phone plug is inserted.
With a little thought, you might even be able to add a resistor or two
to adsorb some of the "extra" audio that went to the speaker.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

## 918. Phillips/Magnavox receiver schematic or service manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 09:24:03 UTC
From: Don Fletcher <d.fletcher@xtra.co.nz>
Message-ID: <oq1Wb.40051$9k7.825316@news.xtra.co.nz>
Source record: 23570

Could anyone send me any information as to where i can get a schematic or service manual for a Phillips or Magnavox D2999 radio receiver. the receiver covers around 150hz to 30mhz and my one has lost sensitivity and i need more information so i can fix it. Please email Don at d.fletcher@xtra.co.nz

# 919. FA: Standard Radio FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 17:00:17 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <tradnZogspy7k7TdRVn-hg@comcast.com>
Source record: 23571

FRS Radios System consisting of: Two Standard Radio (now Yaesu Radio) Mod.# HX625A FRS Walkie Talkies (used in excellent cond.), One Standard Radio CMP625 Lapel-style Speaker/Microphone (new in package), Two Sanyo Leather Radio Cases (new opened 1 for photos only), Two belt clips for the radios, One radio owner's manual. ... If your looking for high quality FRS radios that were designed and manufactured my a real two-way radio company, these are it! ... I bought these several years ago, but only used them a couple of times. ... They have good range (full power 1/2 watt with 14 ch. & 38 sub-codes), Are water resistant, Have clear and strong audio, Have tons of features, and are in safety (hi-viz) yellow. ... The lapel-style speaker/mic looks like one of those mics that the police use. Allows you to keep the radio on your belt while talking and monitoring. ... Each radio uses 3 AA batteries (Alkaline or Rechargeable). ... FREE SHIPPING (cont. US) ... NO RESERVE

Check it out here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077390512&category=296&sspagename=STRK%3AMESSE%3AIT&rd=1

Thanks for looking & 73

Roger (W9ING) :-)

# 920. FA: SIMPSON 260 SERIES 8 VOM, THE BEST MODEl>>CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 22:45:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040210174528.21805.00001309@mb-m25.aol.com>
Source record: 23572

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2594263816
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 921. FA: HEATHKIT IB-2A IMPEDENCE(Q) BRIDGE- RARE-1959

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 22:46:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040210174619.21805.00001311@mb-m25.aol.com>
Source record: 23574

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2594263779
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 922. FA: RCA RADIOTRON DESIGNERS HANDBOOK 1952 4th ED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-10 22:47:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040210174708.21805.00001312@mb-m25.aol.com>
Source record: 23573

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2223562548
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 923. 2m usage

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 00:51:29 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040210195129.11625.00001672@mb-m12.aol.com>
Source record: 23575

I am in the market for a mobile 2m rig. I am looking at the ic v8000 (Kind of fond of Icom as I have a 718 too). Anyways, I have been using an htx 420 ht for 2m and am getting bored with the local net. How do I know which simplex freqs are open and what else can I do with a decent 2m rig. Are there any books out there concerning this. I like getting cw qso's but I can't do it as often as I like. So I figured a little fiddlin with a rig in the van will be good. Any suggestions?

73
Greg
ki4bbl@arrl.net

## 924. radio frequency program wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 00:55:13 UTC
From: all the way <big.little@inocent.net>
Message-ID: <G3fWb.9417$q%6.2767970@newsfep2-win.server.ntli.net>
Source record: 23576
Cross-posted to: alabama.birmingham.radio.amateur,alt.binaries.radio.scanner.uk,alt.binaries.radio-scanner,alt.radio.scanner,alt.radio.scanner.uk,free.uk.amateur-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

for the uk....
Ant one know where i can get one ???????

## 925. Re: radio frequency program wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 01:04:32 UTC
From: NR 17 26DIVISION <ALL@HOME.NOSPAM>
Message-ID: <fcfWb.9422$q%6.2770462@newsfep2-win.server.ntli.net>
Source record: 23577
Cross-posted to: alabama.birmingham.radio.amateur,alt.binaries.radio.scanner.uk,alt.binaries.radio-scanner,alt.radio.scanner,alt.radio.scanner.uk,free.uk.amateur-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"all the way" <big.little@inocent.net> wrote in message
news:G3fWb.9417$q%6.2767970@newsfep2-win.server.ntli.net...
> for the uk....
> Ant one know where i can get one ???????
>
>

I got mine from http://www.bigun.devisland.net/cb%20radio/index.html

And have found it very helpful and accerate.
Also it has all listing sorted by area aand catagorys

Hope this helps

## 926. Re: 2m usage

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 02:28:46 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <yrgWb.14884$IF1.2633@fed1read01>
Source record: 23578

You can read user reviews of mobile rigs at URL:
http://www.eham.net/reviews/products/38

Simplex frequencies are at URL:
http://ac6v.com/callfreq.htm

If you get an all mode rig -- you can work SSB locally, ragchew and contests.

During sporadic E Season -- folks make long distance contacts several hundred + miles -- but these openings are rare. Folks typically use SSB, but FM will do as well. And some 2M CW activity will be found in large city areas and during sporadic E season.

Another VHF/UHF activity is meteor scatter -- see URL:
http://ac6v.com/opmodes.htm#MS

And of course there is packet radio -- see URL:
http://www.choisser.com/packet/

Folks here in California have worked Hawaii on the VHF/UHF bands (on very rare occasion) -- see URL:
http://hiloweb.com/kh6hme/

If one gets bored on a local repeater -- try leading conversation topics -- History, old cars, wines, food, recipes --- your interests
Example of our repeater -- Technical subjects such as SWR, Antennas, Latest radios, Theory. Operating such as Emergency Procedures and Drills. DX. Contests. History. Dirigibles. Old Cars. Old Timers reminisces. Old Radios. Well you get the idea and some interesting conversations do take place. But starting a conversation about politics or abortion with a stranger can get dicey .

Another idea -- start a net on the local repeater -- like these --- Nets can be of a wide variety of subjects: NTS (National Traffic System), Ham Help, Morse Code Practice, Offroad Nets, Language nets, Youth Groups, Sailors/Boaters, Emergency - ARES, RACES, Microwave, ATV, Facetious Group, Field Day Planning, Swap, Trivia, YL, and many others.
Swap nets are held on some repeaters - yes it is legal to announce equipment for sale or items wanted on Amateur Radio as long as the items are Ham related. Since we use computers for Ham Radio, these have crept into the sell/wanted lists.

Check the ARRL catalog for VHF/UHF Books. See URL:
http://www.arrl.org/catalog/?category=VHF%2FUHF%2FMicrowave&words=

--
73- Cambio - Keyboard To You (:-)
---
"Greg Doughty" <nightowls627@aol.comnojunk> wrote in message
news:20040210195129.11625.00001672@mb-m12.aol.com...
> I am in the market for a mobile 2m rig. I am looking at the ic v8000
(Kind of
> fond of Icom as I have a 718 too). Anyways, I have been using an htx 420
ht
> for 2m and am getting bored with the local net. How do I know which
simplex
> freqs are open and what else can I do with a decent 2m rig. Are there any
> books out there concerning this. I like getting cw qso's but I can't do
it as
> often as I like. So I figured a little fiddlin with a rig in the van will
be
> good. Any suggestions?
>
>
> 73
> Greg
> ki4bbl@arrl.net

## 927. WTB: Drake AC-4 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 03:11:37 UTC
From: k9sqg@aol.com
Message-ID: <20040210221137.25867.00001053@mb-m05.aol.com>
Source record: 23579

Looking for a late model, mint condition AC-4 power supply. Prefer a late model with the 110/220 volt switch.

Thanks for reading the posting.

73s,

Evan

## 928. looking for yaesu connector

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 04:55:22 UTC
From: Alan & Ruth Glatt <a.rglatt@sasktel.net>
Message-ID: <102jddp7udrcdac@corp.supernews.com>
Source record: 23580

Hi i am looking for a mike connector to fit a 208 radio, does anyone have one or a part number for one. Thanks Alan

## 929. FS: NOS Heathkit Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 05:11:59 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4029B99B.904D405E@cox.net>
Source record: 23581
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I recently found a stack of NOS manuals that appear to have been purchased without the kit as the insides are clean and unmarked. Prices do not include shipping.

I will ship overseas.

Heathkit RX-1 Mohawk Receiver Manual - NOS.....$75 plus shipping
Insides are excellent and the 10 foldout drawings are there. The back cover has a small stain in the lower left hand corner and a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heath_mohawk.jpg

Heathkit Tuner Assembly Manual - Mohawk RX-1.....$75 plus shipping
Insides are excellent and the 2 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heath_mohawktuner.jpg

Heathkit 2 Meter Converter XC-2 Assembly Manual.....$65 plus shipping
Insides are excellent and the 8 foldout drawings are there. The back cover has a a bit of shop ware and their is a small stain on the lower left bottom of the front cover. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathxc2.jpg

Heathkit DX-40 Transmitter Manual - NOS.....$75 plus shipping
Insides are excellent and all of the foldout drawings are there. Cover has a bit of shop ware from so many years of storage. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_dx40.jpg

Heathkit AC-1 Antenna Tuner Manual- NOS.....$50 plus shipping
Insides are excellent and the 2 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_ac1.jpg

Heathkit MT-1 Cheyenne Mobile Transmitter-NOS.....$65 plus shipping
Insides are excellent and the 4 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heath_cheyenne.jpg

Heathkit SB-10 Single Sideband Manual - NOS.....$75
plus shipping
Insides are excellent and the 4 foldout drawings are there. The back
cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_sb10.jpg

Heathkit HW-19 Manual 10 Meter Transceiver.....$65
plus shipping
This is the ten meter version of the lunchbox (Twoer). Insides are
excellent. The back cover has a a bit of shop ware. Date on manual is
1960.
http://members.cox.net/radiostuff9/heath_tenner.jpg

Heathkit DX-20 Transmitter Manual - NOS.....$75 plus
shipping
Insides are excellent and all of the foldout drawings are there. Cover
has a bit of shop ware from so many years of storage. Date on manual is
1958.
http://members.cox.net/radiostuff9/heath_dx20.jpg

Heathkit CO-1 Code Practice Oscillator Manual.....$20
plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover
has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathcpo.jpg

Heathkit HD-19 Hybrid Phone Patch Manual.....$22 plus
shipping
Insides are excellent however their is a small bit of water damage in
the lower left bottom of the pages. None of the page are or were
sticking together The back cover has a a bit of shop ware. Date on
manual is 1958.
http://members.cox.net/radiostuff9/heath_patch.jpg

Heathkit AM-2 SWR Meter Manual-NOS.....$22 plus
shipping
Insides are excellent and the 1 foldout drawing is there. The back cover
has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathswr.jpg

Heathkit B-1 Balun Coil Manual - NOS.....$22 plus
shipping
Insides are excellent. The back cover has a a bit of shop ware. Date on
manual is 1957.
http://members.cox.net/radiostuff9/heath_balun.jpg

Non-Manuals

Heathkit Catalog - Winter 1985.....$10 plus shipping
Very good condition.
http://members.cox.net/radiostuff9/heathkitwinter1985.jpg

Heathkit Catalog - Winter 1975.....$10 plus shipping
Very good condition.

http://members.cox.net/radiostuff9/heathkit1975winter.jpg

"The Portable Radio in American Life" Book.....$25
plus shipping
This is a 260 page book published in 1991 covers the history of portable tube radios and transistor radios from the 1920's to the 1970's. Includes historical information on Sony, Zenith radio, Admiral radio and many other brands who built portable radios. This is an excellent reference book if you collect portable and transistor radios. This is a new book.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

## 930. Re: radio frequency program wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 11:19:11 UTC
From: proma1 <proma1@ntlworld.com>
Message-ID: <8e04f6bef19a6aac4ecd8709d4b51da3@news.teranews.com>
Source record: 23582
Cross-posted to: alabama.birmingham.radio.amateur,alt.binaries.radio.scanner.uk,alt.binaries.radio-scanner,alt.radio.scanner,alt.radio.scanner.uk,free.uk.amateur-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

have you looked at PROMA listings

any chance you can send me a copy of that listing

when you say accurate,how can you be sure,i have checked out most of these
over last few years and most are copies of my PROMA listings or UKSD

for really accurate then look at proma database

join the scanpromauk

http://groups.yahoo.com/group/scanpromauk/

also why cant he post this for free or run a limited CD version for a charge

99% of proma is free,but when i try and sell an accurate cd rom to those
who want even more,the moaners usually chip in.

so yes i do sell a cd rom for £5 but its easier if you go online and get
proma stuff for free

"NR 17 26DIVISION" <ALL@HOME.NOSPAM> wrote in message
news:fcfWb.9422$q%6.2770462@newsfep2-win.server.ntli.net...
>
> "all the way" <big.little@inocent.net> wrote in message
> news:G3fWb.9417$q%6.2767970@newsfep2-win.server.ntli.net...
> > for the uk....
> > Ant one know where i can get one ???????
> >
> >
>
>
> I got mine from http://www.bigun.devisland.net/cb%20radio/index.html
>
> And have found it very helpful and accerate.
> Also it has all listing sorted by area aand catagorys
>
> Hope this helps
>
>

## 931. FS: HAM HF radio Kenwood TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 12:28:45 UTC
From: Daniel Ostiguy <daniel@cae.ca>
Message-ID: <c0d72p$pvc$1@dns3.cae.ca>
Source record: 23583

```
Kenwood TS-820S HF HAM radio
100W output (160W DC for CW)
Excellent condition
Tubes OK

Accessories sold with it
- microphone
- automatic cipher key
- phone patch
- speaker box
- antenna switch box
- coax wire (50 ft +)
- SWR-field strenght meter

Ask $400 Cdn (Shipping not included - from Montreal, Qc)

reply to daniel@cae.com
```

## 932. Need manual for old Boonton generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 12:47:20 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <svpWb.147$W74.113@newsread1.news.atl.earthlink.net>
Source record: 23584

I've searched everywhere on the web with no success. I need a manual for a Boonton 103F signal generator. If you have one or know of a likely source, please contact me. Thanks.

--
73, Floyd - K8AC

# 933. FS: Yaesu FT-817 portable QRP station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 13:38:08 UTC
From: k5dh@raytheon.com
Message-ID: <4fqWb.1$3P3.0@dfw-service2.ext.ray.com>
Source record: 23585
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE -- QRP Station

This is nice, clean gear that has not been abused. I am a non-smoker, and the gear has never been used around anyone smoking.

+ Yaesu FT-817 transceiver, s/n 0K020304, with all standard accessories, box, manual; has YF-122C CW filter and Maha FNB-72 battery (9.6v @ 1700 mAH) installed; battery charges in radio when connected to DC power; NO DAMAGE OR REPAIR HISTORY; also included is a nice laminated quick-reference "cheat sheet".

+ LDG Z-11 antenna tuner, factory assembled; with power cable, coax jumper, box, manual; factory option One-Touch-Tune compatibility kit added; external ground binding post neatly added to rear panel; power connector changed to more common size of same type (original connector included so it can be changed back). This tuner WILL load an end-fed wire when worked against a suitable counterpoise!

+ W4RT Electronics One-Touch-Tune module; attaches to Z-11 with Velcro pad; plugs into FT-817 and Z-11.

+ K1EL model K-10 memory keyer, built by me from a semi-kit, has 4 memories, runs on 4 AAA batteries (included), programmed by inputs from your paddles; built in a tiny Bud box; with interconnect cable and original manual.

+ Boom mic / stereo headset; comfy full-coverage padded earpieces; leather pad on headband; electret condenser mic element; with all necessary cables and homebuilt PTT switchbox; uses stock Yaesu mic cord (which unplugs from the mic head).

+ Homebuilt DC power distribution box; nice long input cable with banana plugs; three separately-fused banana jack outputs.

+ Homemade brackets to bolt FT-817 and Z-11 together; made of lightweight aluminum; uses stock hardware and mounting holes, no mods required to radio or tuner.

+ Homemade tilt stand, made from mobile CB radio mounting bracket, raises front of gear up off table for easy access; non-skid pads on bottom so won't "walk" on you.

+ Very nice padded camcorder case for field transport; entire station fits neatly inside; has storage pockets for everything.

Price is $600 FIRM, plus shipping. FedEx Ground is my preferred shipper, but I'll use whatever method you want to pay for.

Dean Hemphill, K5DH
email: k5dh@qsl.net
phone: 469-766-3551 (cell phone w/voice mail)

## 934. Re: Need manual for old Boonton generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 15:33:49 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <xXrWb.7168$hR.196448@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23586

Hi Floyd,
Exactly what do you need from the manual? I have a manual
for the 103D, which is the 125kHz to 174MHz model. It is a couple hundred
pages, with fold-out schematics, so it would be quite expensive and time
consuming to copy. If you just need a couple of pages, I can help you.
As an alternative, you can contact Boonton. This is their URL:
http://www.boonton.com/

Pete

"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:svpWb.147$W74.113@newsread1.news.atl.earthlink.net...
> I've searched everywhere on the web with no success. I need a manual for
a
> Boonton 103F signal generator. If you have one or know of a likely
source,
> please contact me. Thanks.
>
> --
> 73, Floyd - K8AC
>
>

## 935. Re: radio frequency program wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 16:15:51 UTC
From: proma1 <proma1@ntlworld.com>
Message-ID: <b8764c4c57239ee3d59bfd595411f735@news.teranews.com>
Source record: 23587
Cross-posted to: alabama.birmingham.radio.amateur,alt.binaries.radio.scanner.uk,alt.binaries.radio-scanner,alt.radio.scanner,alt.radio.scanner.uk,free.uk.amateur-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

could you send me say a couple of pages say 453 Mhz i can easily verify
sourse of info

most of the demo pages dont work

but one showed 30 mhz-40 mhz and this is most definalteiy out of date info
from uk scanning directory

need to see more to verify source

regards Paul

i hate rip offs,why cant peopkle use there own work

"NR 17 26DIVISION" <ALL@HOME.NOSPAM> wrote in message
news:fcfWb.9422$q%6.2770462@newsfep2-win.server.ntli.net...
>
> "all the way" <big.little@inocent.net> wrote in message
> news:G3fWb.9417$q%6.2767970@newsfep2-win.server.ntli.net...
> > for the uk....
> > Ant one know where i can get one ???????
> >
> >
>
>
> I got mine from http://www.bigun.devisland.net/cb%20radio/index.html
>
> And have found it very helpful and accerate.
> Also it has all listing sorted by area aand catagorys
>
> Hope this helps
>
>

## 936. FS: Heathkit GC-1000 Most Accurate Clock

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 16:30:43 UTC
From: keng@nncgroup.com
Message-ID: <3b5c60dc.0402110830.1b7962e9@posting.google.com>
Source record: 23588
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Heath GC-1000 WWV synchronized clock. Working, in good condition. Includes RS-232 I/O option. $300 plus shipping from zip 63101. Pictures on request.

# 937. Re: TS-940 strange problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-11 19:07:59 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0402111107.1a45e1b0@posting.google.com>
Source record: 23589

castles@yestertronics.com (Don) wrote in message
news:<9c88290.0402091001.2cfa81bd@posting.google.com>...
> My TS-940 goes to a state of very little gain. For instance the noise
> level on 40 meters drops and the received signals are low in
> amplitude. If I make a noise click with my rotator, (just push the
> brake lever button so I create a noise spike) the receiver gain
> immediately comes back up. What in the world could be causing this?
>
> Don Campbell W6QEY

Maybe a dirty relay, or an antenna,switch, or coax connector hanging
by a thread?..If narrowed down to the radio, I'd look at the relays
first. I don't know if they are cleanable or not..Depends on access,
etc to the contacts. See if maybe you can run a thin strip of typing
paper across the closed contacts if it's possible. MK

# 938. Re: TS-940 strange problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-12 03:12:29 UTC
From: fmmck@aol.com
Message-ID: <20040211221229.17062.00002083@mb-m03.aol.com>
Source record: 23590

<< My TS-940 goes to a state of very little gain. For instance the noise level on 40 meters drops and the received signals are low in amplitude. If I make a noise click with my rotator, (just push the brake lever button so I create a noise spike) the receiver gain immediately comes back up >>

Don-

This reminds me of a problem that was reported with the TS-430. According to the report, there is a jack on the back of the radio used for connecting a transverter. It has a built-in switch with contacts that open and/or close when the transverter is plugged in.

The trouble is that the jack's switch contacts never get exercised if you don't use a transverter. The contacting surfaces get oxidized or corroded ever so slightly, resulting in exactly the problem you describe.

The transverter jack may not be common, but there was probably a mate included along with things like fuses, when the radio was new. If you still have it or can get one, try plugging it in and removing it several times, and see if that doesn't help your problem by cleaning the jack's switch contacts.

73, Fred, K4DII

## 939. Re: Stop on by !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-12 06:53:40 UTC
From: RCM <williamsmith208@hotmail.com>
Message-ID: <102m8oinua85l0c@corp.supernews.com>
Source record: 23591

Is there some reason you feel like you need to throw this message on here
nearly every day. It does get a bit old.

"N5x" <N5x@arrl.net> wrote in message
news:IPzVb.51373$%72.39582@twister.nyroc.rr.com...
> www.hamwave.com
>
>

## 940. FT1000MP FP-26/27

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-12 12:23:39 UTC
From: Den <tuskyone@yahoo.com.au>
Message-ID: <ffKWb.53313$Wa.31314@news-server.bigpond.net.au>
Source record: 23592

had the S/MODE FP-26/27 go out on the FT1000MP anyone else suffer this ?
fixes ? repairer's
Rgds

## 941. Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-12 19:41:42 UTC
From: Tim O Sull <nospamisspa@utvinternet.com>
Message-ID: <c0gkpd$17bssh$1@ID-87400.news.uni-berlin.de>
Source record: 23593
Cross-posted to: alt.ham-radio,rec.radio.amateur.equipment

I am looking for an address or web site for a store in New York (Manhattan)
that sells Ham Radio gear. I am visiting next week from Ireland for 2 days
and would like to order in advance. Any help please. Post to Group.

## 942. Re: radio frequency program wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-12 21:06:15 UTC
From: Ade <zeus_poweruk@btinternet.com>
Message-ID: <c0gps7$f2v$1@hercules.btinternet.com>
Source record: 23594
Cross-posted to: alabama.birmingham.radio.amateur,alt.binaries.radio.scanner.uk,alt.binaries.radio-scanner,alt.radio.scanner,alt.radio.scanner.uk,free.uk.amateur-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

The 'where to look' page is an identical word for word copy of a Frequency uk spectrum guide that i got from Stewart Aviation when i purchased my scanner...what a 100% rip off

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.580 / Virus Database: 367 - Release Date: 06/02/2004

## 943. WTB:VHF ENGINEERING

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-12 23:07:47 UTC
From: Charlie <okiemansc@yahoo.com>
Message-ID: <TGTWb.28118$EW.11935@okepread02>
Source record: 23595
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I am interested in buying VHF Engineering boards and parts. Will consider
anything from part to full units.Projects/basket cases fine.
State price and condition.
THANKS !!

# 944. Re: radio frequency program wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-12 23:41:32 UTC
From: proma1 <proma1@ntlworld.com>
Message-ID: <e942b42b4dd05ec69e98584f2cce30a6@news.teranews.com>
Source record: 23596
Cross-posted to: alabama.birmingham.radio.amateur,alt.binaries.radio.scanner.uk,alt.binaries.radio-scanner,alt.radio.scanner,alt.radio.scanner.uk,free.uk.amateur-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

hi Ade can you send me any more info

do you have full copy

proma1@ntlworld.com

that guide was done by me and Tristan from frequk btw

"Ade" <zeus_poweruk@btinternet.com> wrote in message
news:c0gps7$f2v$1@hercules.btinternet.com...
> The 'where to look' page is an identical word for word copy of a Frequency
> uk spectrum guide that i got from Stewart Aviation when i purchased my
> scanner...what a 100% rip off
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.580 / Virus Database: 367 - Release Date: 06/02/2004
>
>

## 945. FA: Yaesu QTR-24 World Clock!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 03:11:34 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <24go20hu65874pfoa6ricmh5a1kdb73osp@4ax.com>
Source record: 23597

Check out this auction for a mint condition Yaesu QTR-24 World Clock

Thanks!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078131442

# 946. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 05:41:57 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <rroo20lm6ieeks45r8q0lf0cgoi38ua2tp@4ax.com>
Source record: 23448

I think they have all closed down.... but these are a couple I
remember
Barry Electronics
Harrison Radio...

73,
Clint

On Thu, 12 Feb 2004 19:41:42 -0000, "Tim O Sull"
<nospamisspa@utvinternet.com> wrote:

>I am looking for an address or web site for a store in New York (Manhattan)
>that sells Ham Radio gear. I am visiting next week from Ireland for 2 days
>and would like to order in advance. Any help please. Post to Group.
>

note..AntiSpam software..remove it to reply...8)

## 947. WTB: 3' or4' Rack Mount Cabinet

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 06:20:18 UTC
From: Ed <none-given@this-time>
Message-ID: <pv-dnUqP3e118bHdRVn-vg@texas.net>
Source record: 23449

In North Texas please and it needs to have removable sides. What do you have? Thanks, Ed.

# 948. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 13:53:23 UTC
From: Incognito <BLB@sero.net>
Message-ID: <nF4Xb.15871$IF1.2746@fed1read01>
Source record: 23450

Is Advanced Specialties close by New York -- some one sed about 9 Miles but
miserable traffic

http://www.advancedspecialties.net/

http://www.advancedspecialties.net/Map.htm

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"CLinT" <jj88tt@hotmail.com> wrote in message
news:rroo20lm6ieeks45r8q0lf0cgoi38ua2tp@4ax.com...
> I think they have all closed down.... but these are a couple I
> remember
> Barry Electronics
> Harrison Radio...
>
> 73,
> Clint
>
> On Thu, 12 Feb 2004 19:41:42 -0000, "Tim O Sull"
> <nospamisspa@utvinternet.com> wrote:
>
> >I am looking for an address or web site for a store in New York
(Manhattan)
> >that sells Ham Radio gear. I am visiting next week from Ireland for 2
days
> >and would like to order in advance. Any help please. Post to Group.
> >
>
> note..AntiSpam software..remove it to reply...8)

# 949. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 14:06:14 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <a8mp2099fmu42rmrpvvcmgkpn6l024ld22@4ax.com>
Source record: 23451

On Thu, 12 Feb 2004 19:41:42 -0000, "Tim O Sull"
<nospamisspa@utvinternet.com> wrote:

>I am looking for an address or web site for a store in New York (Manhattan)
>that sells Ham Radio gear. I am visiting next week from Ireland for 2 days
>and would like to order in advance. Any help please. Post to Group.
>

There used to be a lot of radio stores in lower Manhatten, but I
believe they mostly disappeared around the time the twin towers were
built for the WTCenter.

You might go to Google and do a search for "ham radio + Manhatten".

Bob
k5qwg

# 950. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 14:20:46 UTC
From: Incognito <BLB@sero.net>
Message-ID: <235Xb.15872$IF1.11815@fed1read01>
Source record: 23452

Forgot to include address and phone
Amateur Radio Dealers
Advanced Specialties
114 Essex Street
Lodi, NJ. 07644

201- 843 -2067

Advanced Specialties Radio Store is centrally located in Bergen County NJ,
just 10 minutes from New York City via the George Washington Bridge.
We are off Exit 63 of Rt. 80 & just minutes from Rt.'s 17, 4, 287, 3, 46,
208, 495,,
the Garden State Parkway, NY Thruway & the New Jersey Turnpike.

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Incognito" <BLB@sero.net> wrote in message
news:nF4Xb.15871$IF1.2746@fed1read01...
> Is Advanced Specialties close by New York -- some one sed about 9 Miles
but
> miserable traffic
>
> http://www.advancedspecialties.net/
>
> http://www.advancedspecialties.net/Map.htm
>
> --
> Incognito By Necessity (:-(
>
> If you can't convince them, confuse them.
> - - -Harry S Truman
>
>
>
>
> "CLinT" <jj88tt@hotmail.com> wrote in message
> news:rroo20lm6ieeks45r8q0lf0cgoi38ua2tp@4ax.com...
> > I think they have all closed down.... but these are a couple I
> > remember
> > Barry Electronics
> > Harrison Radio...
> >

> > 73,
> > Clint
> >
> > On Thu, 12 Feb 2004 19:41:42 -0000, "Tim O Sull"
> > <nospamisspa@utvinternet.com> wrote:
> >
> > >I am looking for an address or web site for a store in New York
> (Manhattan)
> > >that sells Ham Radio gear. I am visiting next week from Ireland for 2
> days
> > >and would like to order in advance. Any help please. Post to Group.
> > >
> >
> > note..AntiSpam software..remove it to reply...8)
>
>

# 951. Re: Need manual for old Boonton generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 14:48:53 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <pt5Xb.29674$fV5.627692@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23453

One thing I want to mention about that generator.....there are 10uF caps in parallel with the large filter caps on the power supply board. When these caps dry out, the -5.2V regulator for the ECL circuitry oscillates. This will cause numerous sidebands to appear on the RF output, along with a dancing display that never seems to indicate a locked frequency.

Pete

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message news:xXrWb.7168$hR.196448@bgtnsc05-news.ops.worldnet.att.net...
> Hi Floyd,
> Exactly what do you need from the manual? I have a manual
> for the 103D, which is the 125kHz to 174MHz model. It is a couple hundred
> pages, with fold-out schematics, so it would be quite expensive and time
> consuming to copy. If you just need a couple of pages, I can help you.
> As an alternative, you can contact Boonton. This is their URL:
> http://www.boonton.com/
>
> Pete
>
> "Floyd Sense" <sentek@sprintmail.com> wrote in message
> news:svpWb.147$W74.113@newsread1.news.atl.earthlink.net...
> > I've searched everywhere on the web with no success. I need a manual
for
> a
> > Boonton 103F signal generator. If you have one or know of a likely
> source,
> > please contact me. Thanks.
> >
> > --
> > 73, Floyd - K8AC
> >
> >
>
>

## 952. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 16:38:51 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <f8vp20dq52rlooukuqmq89d22dv3daekss@4ax.com>
Source record: 23454

On Fri, 13 Feb 2004 05:53:23 -0800, "Incognito" <BLB@sero.net> wrote:

>Is Advanced Specialties close by New York -- some one sed about 9 Miles but
>miserable traffic
>
>http://www.advancedspecialties.net/
>
>http://www.advancedspecialties.net/Map.htm

Given the tax structure, with a 3% NYC sales tax on top of the 5% NY
state sales tax, many retailers of large ticket items have relocated
outside the boundaries of NYC.

Same thing here in eastern Mass, where many retailers are located just
over the border into "tax free" NH.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

## 953. Wanted: "Raytheon" emblem from broadcast transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 18:42:31 UTC
From: k5dh@raytheon.com
Message-ID: <rU8Xb.5$3C1.0@dfw-service2.ext.ray.com>
Source record: 23455
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking a big metal "Raytheon" emblem from the front
panel of one of their ancient AM broadcast transmitters.
I don't care which model it comes from, but the bigger
the emblem is, the better. It must be in nice physical
condition. It's okay if it needs to be repainted.

73,
Dean K5DH

## 954. Wanted - Handheld tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 18:45:43 UTC
From: Chris <rrufiange@cfl.rr.com>
Message-ID: <rX8Xb.111453$fH2.2889@twister.tampabay.rr.com>
Source record: 23456

Looking for a handheld tranceiver for either VHF or HAM, preferably at $100
or less.
Any help, please?

Thanks.

# 955. Re: Need manual for old Boonton generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 21:50:19 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <vEbXb.4436$hm4.719@newsread3.news.atl.earthlink.net>
Source record: 23457

Thanks, Pete. I'll take a look for those caps. I know that the 103F supply is different from the 103D because of a previous problem, but the caps could be there. I've got the major problem fixed. There was a fuse hidden inside the RF output connector and it was open. My 103D manual shows a fuse as an option, but I assumed it would be somewhere in sight if it was installed.

K8AC

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message news:pt5Xb.29674$fV5.627692@bgtnsc04-news.ops.worldnet.att.net...
> One thing I want to mention about that generator.....there are 10uF
> caps in parallel with the large filter caps on the power supply board. When
> these caps dry out, the -5.2V regulator for the ECL circuitry oscillates.
> This will cause numerous sidebands to appear on the RF output, along with a
> dancing display that never seems to indicate a locked frequency.
>
> Pete
>
> "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
> news:xXrWb.7168$hR.196448@bgtnsc05-news.ops.worldnet.att.net...
> > Hi Floyd,
> > Exactly what do you need from the manual? I have a manual
> > for the 103D, which is the 125kHz to 174MHz model. It is a couple hundred
> > pages, with fold-out schematics, so it would be quite expensive and time
> > consuming to copy. If you just need a couple of pages, I can help you.
> > As an alternative, you can contact Boonton. This is their URL:
> > http://www.boonton.com/
> >
> > Pete
> >
> > "Floyd Sense" <sentek@sprintmail.com> wrote in message
> > news:svpWb.147$W74.113@newsread1.news.atl.earthlink.net...
> > > I've searched everywhere on the web with no success. I need a manual
> for
> > > a
> > > Boonton 103F signal generator. If you have one or know of a likely
> > source,
> > > please contact me. Thanks.
> > >
> > > --
> > > 73, Floyd - K8AC

> > >
> > >
> >
> >
>
>

## 956. Diathermy inteference on 2M

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-13 22:14:37 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c0jibl$ek6$1@newshost.mot.com>
Source record: 23458
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Diathermy was mentioned in the longwire exposure thread and made me think of this long standing problem here in northern IL..

For some years now, there has been interference on the local 2M repeater (145.41) which sounds just like the diathermy I used to hear on 10M long ago. I could tell that it was a crude 60/120Hz. modulated signal which swept through the repeater input frequency.
It is easily readable on the input over an area at least 3x3 miles. No one has had the time to spend and I (with some pretty good equip) only went out a few times (can't spend a lot of time on the way to work... & when I'm off, it isn't very active), but have limited time as well.

. It is more active in the morning rush hour and rarely later in the day and probably never on weekends.

It has to be some kind of RF heating machine, right? Plastic sealing?

Here is a full symptom account to show that I know what characteristics it has.
I took a spec analyzer out and could see the signal sweeping down at least five MHz. (where I had it set at the time). I can hear it sweep through sometimes slowly and sometimes quickly. It so happens that it conveniently slows down and comes to a stop right around the repeater input - sometimes ON the input, but spends no more than 2-3 seconds if it happens to stop there AND stay on long enough. It has a variable time "on"and doesn't always make it to the input freq.
Now that the repeater is using CTSS full time (last Sept or Oct another fulltime input spur appeared!) , it doesn't bring up the repeater. However, you can hear it as it comes into the input across the freq -- if it is strong enough it will eventually capture and the station talking will go away, PL detect dies, the beep goes, then this reverses as it continues through the input freq.

--
Steve N, K,9;d, c. i My email has no u's.

# 957. RADIO MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 00:33:37 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040213193337.13501.00001588@mb-m24.aol.com>
Source record: 23459

WE PROBABLY HAVE WHAT YOU NEED www.hamradiomanuals.com

## 958. Wanted Icom S/M

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 01:19:19 UTC
From: Bob <rlaus1@tampabay.rr.com>
Message-ID: <402D7798.6060700@tampabay.rr.com>
Source record: 23460
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

I need a service manual for an Icom IC-W32A HT. Do you
have one you are willing to part with for a few dollars.

## 959. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 01:34:02 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <c0jttt$18gte4$1@ID-179885.news.uni-berlin.de>
Source record: 23461
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $500

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart. I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,

modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 960. Re: Wanted Icom S/M

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 01:49:06 UTC
From: RH <robert.hurd4@verizon.net>
Message-ID: <m8fXb.8732$5W3.6685@nwrddc02.gnilink.net>
Source record: 23462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

Well, you can certainly pay me a few dollars, but.....
ICOM has them gratis ;-)

http://www.icom.co.jp/world/support/index.htm

"Bob" <rlaus1@tampabay.rr.com> wrote in message
news:402D7798.6060700@tampabay.rr.com...
> I need a service manual for an Icom IC-W32A HT. Do you
> have one you are willing to part with for a few dollars.
>

# 961. Re: Diathermy inteference on 2M

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 04:25:10 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <UqhXb.17087$sO4.1505181@news20.bellglobal.com>
Source record: 23463
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

What frequency does your local cable company use.?
Robert

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c0jibl$ek6$1@newshost.mot.com...
> Diathermy was mentioned in the longwire exposure thread and made me think
of
> this long standing problem here in northern IL..
>
> For some years now, there has been interference on the local 2M repeater
> (145.41) which sounds just like the diathermy I used to hear on 10M long
> ago. I could tell that it was a crude 60/120Hz. modulated signal which
> swept through the repeater input frequency.
> It is easily readable on the input over an area at least 3x3 miles. No
one
> has had the time to spend and I (with some pretty good equip) only went
out
> a few times (can't spend a lot of time on the way to work... & when I'm
> off, it isn't very active), but have limited time as well.
>
> . It is more active in the morning rush hour and rarely later in the day
> and probably never on weekends.
>
>
> It has to be some kind of RF heating machine, right? Plastic sealing?
>
>
> Here is a full symptom account to show that I know what characteristics it
> has.
> I took a spec analyzer out and could see the signal sweeping down at least
> five MHz. (where I had it set at the time). I can hear it sweep through
> sometimes slowly and sometimes quickly. It so happens that it
conveniently
> slows down and comes to a stop right around the repeater input - sometimes
> ON the input, but spends no more than 2-3 seconds if it happens to stop
> there AND stay on long enough. It has a variable time "on"and doesn't
> always make it to the input freq.
> Now that the repeater is using CTSS full time (last Sept or Oct another
> fulltime input spur appeared!) , it doesn't bring up the repeater.
However,
> you can hear it as it comes into the input across the freq -- if it is
> strong enough it will eventually capture and the station talking will go
> away, PL detect dies, the beep goes, then this reverses as it continues

> through the input freq.
>
> --
> Steve N, K,9;d, c. i My email has no u's.
>
>

## 962. Re: Wanted Icom S/M

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 04:42:00 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <sGhXb.89907$ay1.16826@okepread05>
Source record: 23464
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

"Bob" <rlaus1@tampabay.rr.com> wrote in message
news:402D7798.6060700@tampabay.rr.com...
> I need a service manual for an Icom IC-W32A HT. Do you
> have one you are willing to part with for a few dollars.

The service manual is downloadable here:
<http://80.162.141.166/mods.dk/download.php?radio=icom&file=IC-W32A-E_Servic
e_manual.pdf>
It's nearly 19 megs of PDF and covers bother the American (A) and European
(E) versions.
73 de Glenn AA5PK

## 963. FS yaesu ft100d

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 04:54:43 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <vf-dnRtEKNS9N7DdRVn-ig@comcast.com>
Source record: 23465
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi this radio is in very good condition and works 100%
Comes with box manual mic power cord bracket and Am filter.
Comes from a smoke free home.
$640 shipped lower 48 states only.
Money order or paypal
E-mail for pix of the radio.

## 964. Re: Diathermy inteference on 2M

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 06:13:28 UTC
From: "Tony P." <kd1s@nospamplease.verizon.reallynospam.net>
Message-ID: <MPG.1a97869135b2da2c98972b@news.verizon.net>
Source record: 23466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <UqhXb.17087$sO4.1505181@news20.bellglobal.com>,
r.heenan@sympatico.ca says...
> What frequency does your local cable company use.?
> Robert

Cable channel 18 sits right in the 2m band:

EIA/NCTA Traditional Standard HRC IRC
18 E 145.25 144.00 145.25

# 965. Re: Need manual for old Boonton generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 06:21:12 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <s7jXb.16791$hR.498982@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23467

Hi Floyd,
I am glad that you fixed the unit. I burned out the fuse in
my unit, and went through the same process of trying to find it. It is my
favorite generator. I like the fact that it has a separate 1MHz OCXO for
phase locking the unit.

Pete

"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:vEbXb.4436$hm4.719@newsread3.news.atl.earthlink.net...
> Thanks, Pete. I'll take a look for those caps. I know that the 103F
supply
> is different from the 103D because of a previous problem, but the caps
could
> be there. I've got the major problem fixed. There was a fuse hidden
inside
> the RF output connector and it was open. My 103D manual shows a fuse as
an
> option, but I assumed it would be somewhere in sight if it was installed.
>
> K8AC
>
>
> "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
> news:pt5Xb.29674$fV5.627692@bgtnsc04-news.ops.worldnet.att.net...
> > One thing I want to mention about that generator.....there are
10uF
> > caps in parallel with the large filter caps on the power supply board.
> When
> > these caps dry out, the -5.2V regulator for the ECL circuitry
oscillates.
> > This will cause numerous sidebands to appear on the RF output, along
with
> a
> > dancing display that never seems to indicate a locked frequency.
> >
> > Pete
> >
> > "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
> > news:xXrWb.7168$hR.196448@bgtnsc05-news.ops.worldnet.att.net...
> > > Hi Floyd,
> > > Exactly what do you need from the manual? I have a
> manual
> > > for the 103D, which is the 125kHz to 174MHz model. It is a couple
> hundred

> > > pages, with fold-out schematics, so it would be quite expensive and
time
> > > consuming to copy. If you just need a couple of pages, I can help
you.
> > > As an alternative, you can contact Boonton. This is their URL:
> > > http://www.boonton.com/
> > >
> > > Pete
> > >
> > > "Floyd Sense" <sentek@sprintmail.com> wrote in message
> > > news:svpWb.147$W74.113@newsread1.news.atl.earthlink.net...
> > > > I've searched everywhere on the web with no success. I need a
manual
> > for
> > > a
> > > > Boonton 103F signal generator. If you have one or know of a likely
> > > source,
> > > > please contact me. Thanks.
> > > >
> > > > --
> > > > 73, Floyd - K8AC
> > > >
> > > >
> > >
> > >
> >
> >
>
>

# 966. Urgent Need: Copy of Manual for Curtis Keyer, Model 8044

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 10:05:55 UTC
From: Jim Chumbley <jamesfchumbley@att.net>
Message-ID: <7qmXb.17308$hR.512706@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23468

I would like to buy a Curtis Keyer. These were made during the early 1980s. They were usually sold as a kit, consisting of a PC board about 1 1/2" x 3", and the IC and parts to populate the board. I have most of these, but have managed to lose the manual. I would prefer to buy the assembled PC board with manual, but if you can help me with just the manual or a copy of it, I would be very grateful.

Thanks a lot,
Jim Chumbley, N6UF

## 967. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 12:38:59 UTC
From: Buster <Buster@nospam.com>
Message-ID: <c0l4t3$pu9$1@ctb-nnrp2.saix.net>
Source record: 23469

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:a8mp2099fmu42rmrpvvcmgkpn6l024ld22@4ax.com...
> On Thu, 12 Feb 2004 19:41:42 -0000, "Tim O Sull"
> <nospamisspa@utvinternet.com> wrote:
>
> >I am looking for an address or web site for a store in New York
(Manhattan)
> >that sells Ham Radio gear. I am visiting next week from Ireland for 2
days
> >and would like to order in advance. Any help please. Post to Group.
> >
>
> There used to be a lot of radio stores in lower Manhatten, but I
> believe they mostly disappeared around the time the twin towers were
> built for the WTCenter.
>
> You might go to Google and do a search for "ham radio + Manhatten".
>
> Bob
> k5qwg
>
>

Incognito, how do you get there using public transport??

I used to use Barry, but they closed after 9/11.

## 968. Pro and consYaesu FT-1000MP Mark-V ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 13:00:17 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <402e1bde$1_1@news.vo.lu>
Source record: 23470

Hi,

In order to complete my last page devoted to a review of the Yaesu FT-1000MP Mark-V available next week on my website
http://www.astrosurf.com/lombry/menu-qsl.htm
I would like to know the opinion of users in a few words.

If you used this Mark-V for more than one year, I would like that you draw me the main positive and negative points of this model in afew words.
Personnaly I think to the next points, but they are probably 5 to 10 more :

+ : 200W, 3 IF stages, many direct access options, many excellent anti-interference tools, efficient and powerful DSP at IF stages, optional Collins mechanical filters, custom multi-function bar graphs, many lights and warning on display and control panel, quick access to memories, double VFO, DSP speaker
- : bulky, outmoded design, outmoded fluorescent digital display (instead of LCD), Menu access to revise, complex Menuing with neither scrolling nor full text, RIT/SPLIT renamed CLAR/VFO RX-TX, external PSU, no bandscope, too complex reset procedures, etc

Your appreciation is welcome.

73's
Thierry
ON4SKY

# 969. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 13:27:23 UTC
From: "R. Makul" <k1xv@arrl.net>
Message-ID: <jc8s20tjpjm8i8hja6s45cc6dr13hnmh3o@4ax.com>
Source record: 23471
Cross-posted to: alt.ham-radio,rec.radio.amateur.equipment

On Thu, 12 Feb 2004 19:41:42 -0000, "Tim O Sull"
<nospamisspa@utvinternet.com> wrote:

>I am looking for an address or web site for a store in New York (Manhattan)
>that sells Ham Radio gear. I am visiting next week from Ireland for 2 days
>and would like to order in advance. Any help please. Post to Group.

============
Your best bet would be to place an order with a major outside of NY
City dealer such as Ham Radio Outlet www.hamradio.com and have the
order sent to your address in New York City. The Delaware store
should be able to get it there within one or two days via United
Parcel Service, plus, on orders over $100.00 there is no shipping
charges added.

Ray K1XV

## 970. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 13:40:33 UTC
From: bpn518@aol.com
Message-ID: <20040214084033.12686.00002029@mb-m29.aol.com>
Source record: 23472

I would also recommend KJI Electronics in NJ. You can see their website at www.kjielectronics.com. Very well priced, major Icom dealer, but can get other brands on order. Call to arrange. They are about one hour out of New York City. Advanced Specialties mentioned by others is more local, but doesn't have the selection that KJI does.
Bennett ko2ok

# 971. Re: Urgent Need: Copy of Manual for Curtis Keyer, Model 8044

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 13:48:10 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <vGpXb.89930$ay1.13935@okepread05>
Source record: 23473

"Jim Chumbley" <jamesfchumbley@att.net> wrote in message
news:7qmXb.17308$hR.512706@bgtnsc05-news.ops.worldnet.att.net...
> I would like to buy a Curtis Keyer. These were made during the early
> 1980s. They were usually sold as a kit, consisting of a PC board about 1
> 1/2" x 3", and the IC and parts to populate the board. I have most of
these,
> but have managed to lose the manual. I would prefer to buy the assembled
PC
> board with manual, but if you can help me with just the manual or a copy
of
> it, I would be very grateful.

Jim,
If you can't find a manual, this Curtis Application Note for the 8045 might
be useful:
<http://www.hy-gain.com/man/mfjpdf/CK-8045ABM.pdf>
MFJ bought out Curtis in 2000.
73 de Glenn AA5PK

## 972. Collectiable handbooks, callbooks

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 13:49:37 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <RHpXb.35525$_44.30312@attbi_s52>
Source record: 23474

Collectiable handbooks, callbooks
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076922127&ssPageName=ADME:L:DS:US:8
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076936490&ssPageName=ADME:L:DS:US:8
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076924400&ssPageName=ADME:L:DS:US:8
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076924880&ssPageName=ADME:L:DS:US:8

## 973. FA: Heathkit G-2 Sine/Square Wave Generator 1948 LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:16:20 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <U4qXb.1661$VP1.1150351@newshog.newsread.com>
Source record: 23475

This is a fine example of the early model made by Heath in 1948 and RARE!
Offered with the original assembly and operation manual!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3076495125

# 974. FA: Heathkit Model IG-102 RF Signal Generator LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:23:12 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <kbqXb.1665$VP1.1150338@newshog.newsread.com>
Source record: 23476

Tubes by Mullard with strong emmission!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3076493386

## 975. FA: PACO E-200-C RF Signal Generator LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:30:00 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <IhqXb.1670$VP1.1150149@newshog.newsread.com>
Source record: 23477

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3076503277

# 976. Re: Need manual for old Boonton generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:31:54 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <ujqXb.4472$W74.3385@newsread1.news.atl.earthlink.net>
Source record: 23478

Pete - I wonder what you find that 1MHz input useful for? Does that allow you to lock the oscillator in phase with the external oscillator ? If so, how do you use that capability?

By the way, I located the four 10 mF caps you mentioned in the power supply and will replace them today before I button up the unit again. While this 103F is very much the same as the 103D, there are some unusual differences. The frequency ranges are different and the upper limit is 100 MHz instead of 175 or so. Also, there's no sweep capability. The metal tag on the unit indicates serial number 1, and has a contract number scratched in, so I wonder if this wasn't a one-off that was never produced in quantity.

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message news:s7jXb.16791$hR.498982@bgtnsc05-news.ops.worldnet.att.net...
> Hi Floyd,
> I am glad that you fixed the unit. I burned out the fuse
in
> my unit, and went through the same process of trying to find it. It is my
> favorite generator. I like the fact that it has a separate 1MHz OCXO for
> phase locking the unit.
>
> Pete
>

## 977. Motorola FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:39:18 UTC
From: Jeff Kelly <kellyj@ptd.net>
Message-ID: <VK2cnW1Hc47yr7PdUSdV9g@ptd.net>
Source record: 23479

Motorola Syntor x 9000 64 Channel Low band with UHF VRS and SIREN . $700.00
OBO Plus shipping from 18104

Jeff de N3MFT

## 978. Kenwood TS 60 F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:40:13 UTC
From: Jeff Kelly <kellyj@ptd.net>
Message-ID: <Qq2cnRW_7bI7r7PdUSdV9g@ptd.net>
Source record: 23480

Kenwood TS 60 6 Meter mutli mode 100 watt radio . In Great shape never mobile. $350.00 obo

Jeff de N3MFT

# 979. FA:HEATHKIT IB-2A IMPEDENCE(Q) BRIDGE- RARE>1-DAY>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:44:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040214094454.22644.00001890@mb-m18.aol.com>
Source record: 23481

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2594263779
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 980. FA: RCA RADIOTRON DESIGNERS HANDBOOK @big $15>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:46:23 UTC
From: rlucch2098@aol.com
Message-ID: <20040214094623.22644.00001891@mb-m18.aol.com>
Source record: 23482

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2223562548
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 981. FA:1-DAY &CHEEP>SIMPSON 260 SERIES 8 VOM,BEST MODEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:48:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040214094828.22644.00001893@mb-m18.aol.com>
Source record: 23483

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2594263816
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 982. FA: MIL-SPEC TEST LEADS/ PROBES SET,SEALED@big$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:50:40 UTC
From: rlucch2098@aol.com
Message-ID: <20040214095040.22644.00001895@mb-m18.aol.com>
Source record: 23484

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2594263796
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 983. FA: BRANDES ANTIQUE HEADPHONES 2K OHMS NICE@$15

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:52:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040214095209.22644.00001899@mb-m18.aol.com>
Source record: 23485

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2223562487
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 984. FA: APT Corp. HOLMAN PREAMPLIFIER-CLASSIC QUALITY@$42

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:53:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040214095343.22644.00001900@mb-m18.aol.com>
Source record: 23486

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3078135368
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 985. FA:COM-SER LABS BR-1000-A SERVICE MONITOR- WAS $5600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:56:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040214095617.22644.00001902@mb-m18.aol.com>
Source record: 23487

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2596112933
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 986. FA: 43 SUPERIOR BRAND 3AU6 Audio/Radio Tubes-NR >NO BIDS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 14:58:40 UTC
From: rlucch2098@aol.com
Message-ID: <20040214095840.22644.00001903@mb-m18.aol.com>
Source record: 23488

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2223562468
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 987. FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 15:54:32 UTC
From: Steve <lafayetteradio@optonline.net>
Message-ID: <402E45C7.2FA16FED@optonline.net>
Source record: 23489
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

Hi, take a look if you like.

Lafayette shortwave/ham receiver HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3077070284

Lafayette matching speaker for HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3077070284

Uniden/Bearcat scanner BC-8500XLT 25MHz -1.3GHz
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3077041781

# 988. FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 16:13:52 UTC
From: Steve <lafayetteradio@optonline.net>
Message-ID: <402E4A4F.1669E16D@optonline.net>
Source record: 23490
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

HI, take a look if you like

Lafayette shortwave/ham receiver HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3077070284

Lafayette matching speaker for HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3078163487

Uniden/Bearcat scanner BC-8500XLT 25MHz -1.3GHz
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3077041781

# 989. FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 16:28:25 UTC
From: Steve <lafayetteradio@optonline.net>
Message-ID: <402E4DB7.AAFC12D6@optonline.net>
Source record: 23491
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

HI, take a look if you like

Lafayette shortwave/ham receiver HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3077070284

Lafayette matching speaker for HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078163487

Uniden/Bearcat scanner BC-8500XLT 25MHz -1.3GHz
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3077041781

## 990. Re: Motorola FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 16:40:53 UTC
From: Bruce Lane <SpammersArePondScum@dev.null>
Message-ID: <MPG.1a97ef6c431a83f3989683@192.168.42.131>
Source record: 23492

In article <VK2cnW1Hc47yr7PdUSdV9g@ptd.net>, kellyj@ptd.net says...

> Motorola Syntor x 9000 64 Channel Low band with UHF VRS and SIREN . $700.00
> OBO Plus shipping from 18104

Good luck! I've seen similar 110W Spectra setups (granted, not
lowband) go for less than that.

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR, kyrrin (a/t) bluefeathertech
[d=o=t] calm
http://www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped with
surreal ports?"

## 991. looking 4 this operator,help.cl

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 20:37:00 UTC
From: lorentzson@lycos.com
Message-ID: <403586cb.11350950@news.devtex.net>
Source record: 23493

I am looking for a ham operator that I bought a two meter big
wheel horz antennas from several years back. I bought the ant and
promptly had to set it aside. In the last couple of months I installed
the antenna, and would like to purchase another. But,,,, this is ALL
I recall about the ham, I made the purchase at Belton Tx, five or six
years ago (?) and he told me he worked/retired from Icom/Icom shop?
and he is from Corinth Tx. He built 440/144/ and six meters (Ithink)
At THAT time he was in a wheel chair.
Would appreciate any and all help in contacting. C. Lorentson
kc5cqa email lorentsonci@lycos.com 73

# 992. Re: Need manual for old Boonton generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-14 21:33:23 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <DuwXb.20253$hR.572906@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23494

That external 1MHz input is useful if you want to lock the generator to a Cesium or Rubidium standard. As an example, if you are doing frequency hop tests with a synthesizer, you can use the same reference for both the generator and the synthesizer. This way, it makes it easy to measure settling time. On another note.....I don't have too many spare parts for these units, but if one of your ECL 10K devices ever dies, I do have some of them on hand. I haven't run into a dead one yet, and I hope that the 10116 device never dies (the one with the heat sink mounted to it), because I don't have any of those.

Pete

"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:ujqXb.4472$W74.3385@newsread1.news.atl.earthlink.net...
> Pete - I wonder what you find that 1MHz input useful for? Does that allow
> you to lock the oscillator in phase with the external oscillator ? If so,
> how do you use that capability?
>
> By the way, I located the four 10 mF caps you mentioned in the power
supply
> and will replace them today before I button up the unit again. While this
> 103F is very much the same as the 103D, there are some unusual
differences.
> The frequency ranges are different and the upper limit is 100 MHz instead
of
> 175 or so. Also, there's no sweep capability. The metal tag on the unit
> indicates serial number 1, and has a contract number scratched in, so I
> wonder if this wasn't a one-off that was never produced in quantity.
>
>
> "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
> news:s7jXb.16791$hR.498982@bgtnsc05-news.ops.worldnet.att.net...
> > Hi Floyd,
> > I am glad that you fixed the unit. I burned out the fuse
> in
> > my unit, and went through the same process of trying to find it. It is
my
> > favorite generator. I like the fact that it has a separate 1MHz OCXO
for
> > phase locking the unit.
> >
> > Pete
> >
>
>

## 993. Manswl Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-15 01:40:55 UTC
From: Winston <win@here.com>
Message-ID: <kuit209als7ki4qir0lj2a2ohqr6204432@4ax.com>
Source record: 23495

Does anyone have any experience with the Mandel CA1816 Oscilloscopes.
they go for $140 on e-bay every day. They look goodfor what I need.
I have just never heard of them before.

win W0LZ

## 994. Re: Pro and consYaesu FT-1000MP Mark-V ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-15 01:46:15 UTC
From: Winston <win@here.com>
Message-ID: <rijt20h6ogo1ubnguuaussdug5spa8f6ns@4ax.com>
Source record: 23496

As I am sure you know, it has key clicks on CW without one of the
popular mods. Lots of features, though..

On Sat, 14 Feb 2004 14:00:17 +0100, "Thierry" <To answer me in private
use http://www.astrosurf.com/lombry/post.htm> wrote:

>Hi,
>
>In order to complete my last page devoted to a review of the Yaesu FT-1000MP
>Mark-V available next week on my website
>http://www.astrosurf.com/lombry/menu-qsl.htm
>I would like to know the opinion of users in a few words.
>
>If you used this Mark-V for more than one year, I would like that you draw
>me the main positive and negative points of this model in afew words.
>Personnaly I think to the next points, but they are probably 5 to 10 more :
>
>+ : 200W, 3 IF stages, many direct access options, many excellent
>anti-interference tools, efficient and powerful DSP at IF stages, optional
>Collins mechanical filters, custom multi-function bar graphs, many lights
>and warning on display and control panel, quick access to memories, double
>VFO, DSP speaker
>- : bulky, outmoded design, outmoded fluorescent digital display (instead of
>LCD), Menu access to revise, complex Menuing with neither scrolling nor
>full text, RIT/SPLIT renamed CLAR/VFO RX-TX, external PSU, no bandscope, too
>complex reset procedures, etc
>
>Your appreciation is welcome.
>
>73's
>Thierry
>ON4SKY
>

## 995. Re: Motorola FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-15 03:04:05 UTC
From: "D. Schmidt" <n9nlu_REMOVE_THIS_@charter.net>
Message-ID: <102tol34idahue3@corp.supernews.com>
Source record: 23497

try listing it with a price around $200

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074182798&category=4674

"Bruce Lane" <SpammersArePondScum@dev.null> wrote in message
news:MPG.1a97ef6c431a83f3989683@192.168.42.131...
> In article <VK2cnW1Hc47yr7PdUSdV9g@ptd.net>, kellyj@ptd.net says...
>
> > Motorola Syntor x 9000 64 Channel Low band with UHF VRS and SIREN .
$700.00
> > OBO Plus shipping from 18104
>
> Good luck! I've seen similar 110W Spectra setups (granted, not
> lowband) go for less than that.
>
>
> --
> Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
> (Known to some as Bruce Lane, ARS KC7GR, kyrrin (a/t) bluefeathertech
> [d=o=t] calm
> http://www.bluefeathertech.com
> "If Salvador Dali had owned a computer, would it have been equipped with
> surreal ports?"

## 996. Re: Need manual for old Boonton generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-15 12:44:11 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <vQJXb.5828$hm4.1660@newsread3.news.atl.earthlink.net>
Source record: 23398

OK - thanks Pete.

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
news:DuwXb.20253$hR.572906@bgtnsc05-news.ops.worldnet.att.net...
> That external 1MHz input is useful if you want to lock the generator to a
> Cesium or Rubidium standard. As an example, if you are doing frequency hop
> tests with a synthesizer, you can use the same reference for both the
> generator and the synthesizer. This way, it makes it easy to measure
> settling time. On another note.....I don't have too many
> spare parts for these units, but if one of your ECL 10K devices ever dies,
I
> do have some of them on hand. I haven't run into a dead one yet, and I
hope
> that the 10116 device never dies (the one with the heat sink mounted to
it),
> because I don't have any of those.
>
> Pete
>
> "Floyd Sense" <sentek@sprintmail.com> wrote in message
> news:ujqXb.4472$W74.3385@newsread1.news.atl.earthlink.net...
> > Pete - I wonder what you find that 1MHz input useful for? Does that
allow
> > you to lock the oscillator in phase with the external oscillator ? If
so,
> > how do you use that capability?
> >
> > By the way, I located the four 10 mF caps you mentioned in the power
> supply
> > and will replace them today before I button up the unit again. While
this
> > 103F is very much the same as the 103D, there are some unusual
> differences.
> > The frequency ranges are different and the upper limit is 100 MHz
instead
> of
> > 175 or so. Also, there's no sweep capability. The metal tag on the
unit
> > indicates serial number 1, and has a contract number scratched in, so I
> > wonder if this wasn't a one-off that was never produced in quantity.
> >
> >
> > "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
> > news:s7jXb.16791$hR.498982@bgtnsc05-news.ops.worldnet.att.net...

> > > Hi Floyd,
> > > I am glad that you fixed the unit. I burned out the
fuse
> > in
> > > my unit, and went through the same process of trying to find it. It is
> my
> > > favorite generator. I like the fact that it has a separate 1MHz OCXO
> for
> > > phase locking the unit.
> > >
> > > Pete
> > >
> >
> >
>
>

## 997. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-15 16:06:02 UTC
From: alcca@aol.com
Message-ID: <20040215110602.18928.00002032@mb-m28.aol.com>
Source record: 23399

Barry Electronics is still in Manhattan they moved from their address on Broadway to a second avenue address. I am sorry I don't have their new address with me. I was in the store this fall.

## 998. Re: Pro and consYaesu FT-1000MP Mark-V ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-15 18:46:58 UTC
From: davearea51@aol.com
Message-ID: <20040215134658.00830.00000430@mb-m22.aol.com>
Source record: 23400

Do yourself a favor and find a USED FT1000D, not the MP or any of the other variations. The best of the best of the bunch is the 1000D.

# 999. Yaesu FT-1000MP Mark-V review

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-15 19:37:12 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <402fca66$1_2@news.vo.lu>
Source record: 23401
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi,

With the same layout as my previous Kenwood TS-570D review, here is the one
of the Mark-V.
http://www.astrosurf.com/lombry/qsl-yaesu-ft-1000mp-mark-v.htm

I know, I am not really in time to present you my review, but it is better
now than never, all the more that I decided to replace my TS-570D some
months ago by this new RTX ;-)
New HR closeup pictures will be added soon.

Any comment is welcome (mainly bugs, difficulties or problems encountered)
or subject that you consider of the uttermost importance...

73
Thierry
ON4SKY

# 1000. Re: Pro and consYaesu FT-1000MP Mark-V ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-15 19:40:12 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <402fcb1a$1_2@news.vo.lu>
Source record: 23402

"DaveArea51" <davearea51@aol.com> wrote in message
news:20040215134658.00830.00000430@mb-m22.aol.com...
> Do yourself a favor and find a USED FT1000D, not the MP or any of the
other
> variations. The best of the best of the bunch is the 1000D.

Hi,

I have one friend here in LX that sells in FT1000D (he own the Mark-V too ).
The price requested if probably not cheap yet...
NB. In Europe the argus rate this model at 1940 euros and decreasing.

Thierry, ON4SKY

# 1001. Tektronix 2235 Intensity Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 00:14:36 UTC
From: "John B"
Message-ID: <MXTXb.5512$aH3.177112@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23403

Recently purchased a Tek 2235 (does not have military option). It displays both traces ok as well as a square wave on both channels. Both traces respond to the 'A' intensity control, while the 'B' intensity control has no effect. Has anyone else experienced this problem? Both the 'A' & 'B' intensity control pots check out ok. Voltage at the base of Q814 varies when the 'B' pot is turned as well as the output voltage on the emitter of Q814. Voltages here are correct too. There is no voltage change at the node of anodes CR818 and CR820 while turning the 'B' pot, but it does change here when the 'A' intensity pot is turned. I've checked all related diodes --CR818, CR820, CR805, CR817, CR816, CR680, etc., and related resistors. Q586 is biased and stays on in "Ch1", "CH2", and "Both" positions, at least as far as I can tell with the voltmeter. I don't see any components with visible damage, but there is a place on the board that is brown from heat around Q254, Q255, Q256 which is the Vertical output to CRT section. I'm guessing that this is unrelated to the intensity problem. any help or ideas would be greatly appreciated.

Thanks,
John

KB9WTK

# 1002. FA CENTRAL ELECTRONICS 200V

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 01:15:27 UTC
From: Chris <ck@ckradio.net>
Message-ID: <403019AF.23E94920@ckradio.net>
Source record: 23404

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3078714415

# 1003. FS: Nye Viking MBVA antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 01:38:10 UTC
From: k9sqg@aol.com
Message-ID: <20040215203810.21805.00001674@mb-m25.aol.com>
Source record: 23405

Have a Nye Viking MBVA tuner for sale. Some of the lettering on the front panel is "weak", but other than that, it is in excellent condition inside and out. No arcs, burns, worn spots on the inductor, etc. Auto SWR meter works fine and wattmeter tracks with my Autek WM-1 and also auto switches between 300 watt and 3 kw ranges. Have a good photocopy of the manual. Unfortunately, I don't have digital pictures. $500 shipped continental US only.

Thanks for reading the posting.

73s,

Evan

## 1004. Equipment Distributors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 02:38:40 UTC
From: PJ <pyoung47@yahoo.com>
Message-ID: <Q2WXb.5413$tL3.3834@newsread1.news.pas.earthlink.net>
Source record: 23406

Can't seem to find too much recent feedback on Google regarding the major Amateur Radio Distributors. I'm considering the purchase of a TS 2000. Texas Towers has the best price (Along with Giga Parts). Any opinions about the major players? (AES, HRO, Texas Towers)

Phil

# 1005. FS: B&K MODEL 500 TUBE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 02:40:17 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <ccb030p0tn5kn19es81g9qm4vutac2p2n3@4ax.com>
Source record: 23407

FS: B&K MODEL 500 TUBE TESTER

B&K Model 500 tube tester. In good cosmetic shape, works fine. With manual and charts, base adaptors. $50 + freight. Remove "NOSPAM" from email address below.
NOSPAMdt0124@comcast.net

## 1006. BC785D/Dell Combo for Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 02:52:04 UTC
From: Browning Mark FourA <tommyboys_news@verizon.net>
Message-ID: <v0c030ltl1l7l8033mutb8sgb7skhiavkb@4ax.com>
Source record: 23408

Anybody interested in trading a Nice laptop for a Uniden BC785D ? Have box and all original with the 785D.Plastic still on the display,Might consider other scanners,depends.

Let me add I also have a very Nice Dell Latittude M233ST laptop that is in next to MINT condition with Windows 2000,ARC250/785 software,etc. The dell has the floppy drive,cd rom,modem,ethernet card,64mb memory,3 Gig HD,etc. Hard to find one in as good a shape.

I would trade these two for a laptop for the value of the above.

remove <SPAMSUCKS> to reply

# 1007. Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 06:07:39 UTC
From: KU4YP <ku4yp@verizon.net>
Message-ID: <L6ZXb.11162$wD5.5608@nwrddc03.gnilink.net>
Source record: 23409
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

hello,

i am offering the following for sale to hams in the 48 states only. prices are plus shipping. offers accepted. not interested in trades. selling to buy a ten tec qrp rig. wanted to offer to the newsgroup. if it does not sell, off to ebay.

1. Kenwood TS-830S 100 watts all bands. 10 meter portion of band switch needs cleaning. this is the main rig in my shack. comes with cw filter and pc-1a phone patch. copy of manual. $400.00 plus shipping. picture available upon request.

2. MFJ 3 Kw roller inductor tuner. works and looks 100% no longer have an amp. $200.00.

3. Hammarlund hx-50. missing one small knob. needs re-paint. selling in unknown condition. my intent was restoring it, however, you know the deal. too many projects..... you don't see these alot. asking $100.00 plus shipping. worth three to four times that if it is working.

4. knight kit t-60. needs work. $30.00 plus shipping.

5. knight kit r-55a receiver. looks and plays well. original paperwork. $100.00 plus shipping.

reply email. all items sold as is. first come, first served and all the usual disclaimers.

tnx for reading, mike

--
73 de KU4YP FP QRP#225
Michael Prevatt "Real Radios Glow in the Dark!"
Active HF/VHF/QRP
Bartow, Florida

# 1008. programming software wanted for MAXTRAC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 13:48:50 UTC
From: n3ow@rcn.com
Message-ID: <6ei130t5msg5558a3l300ujo3ehth4hq37@4ax.com>
Source record: 23410

Hello
My radio club has 2 motorola maxtrac that are in the 900 mhx area but
bot in the ham section.
we are looking for the software that will allow the radios to be moved
into the ham band.
thank you
N3OW

# 1009. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 14:52:49 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-oRQfgOkpX25R@localhost>
Source record: 23411
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

On Mon, 16 Feb 2004 06:07:39 UTC, "KU4YP" <ku4yp@verizon.net> wrote:

> hello,
>
> i am offering the following for sale to hams in the 48 states only.
> prices are plus shipping.

Here it is again. What is it about the states of Alaska and Hawaii
that confuses people.

Both are U.S. States. They use American money. UPS, USPS, and
Fed Ex go there. There are no customs statements to fill out.

USPS charges the same to ship there as, say, California or Nevada.

Anything that will go wrong with a deal to Alaska or Hawaii could
also go wrong with Michigan or Louisiana.

There is no difference between Alaska, Hawaii, and New Mexico or
Maine.

Will someone please explain this 48 state stuff?

What's the story?

## 1010. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 15:30:59 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <kp5Yb.2515$d34.404955@news20.bellglobal.com>
Source record: 23412
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

People must not have heard you joined the union yet. Hehehehe.
Robert.
<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-oRQfgOkpX25R@localhost...
> On Mon, 16 Feb 2004 06:07:39 UTC, "KU4YP" <ku4yp@verizon.net> wrote:
>
> > hello,
> >
> > i am offering the following for sale to hams in the 48 states only.
> > prices are plus shipping.
>
> Here it is again. What is it about the states of Alaska and Hawaii
> that confuses people.
>
> Both are U.S. States. They use American money. UPS, USPS, and
> Fed Ex go there. There are no customs statements to fill out.
>
> USPS charges the same to ship there as, say, California or Nevada.
>
> Anything that will go wrong with a deal to Alaska or Hawaii could
> also go wrong with Michigan or Louisiana.
>
> There is no difference between Alaska, Hawaii, and New Mexico or
> Maine.
>
> Will someone please explain this 48 state stuff?
>
> What's the story?
>
>
>
>

## 1011. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 15:57:40 UTC
From: Bill <wdecker1@rochester.rr.com>
Message-ID: <UL5Yb.18401$um1.6347@twister.nyroc.rr.com>
Source record: 23413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Unless something has changed dramatically, the shipping for packages isn't the same at all. The last time I shipped something to Hi many years back (An old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS ain't no bargain to begin with!!

# 1012. FT1000, roofing filter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 16:08:00 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4030eadb$1_1@news.vo.lu>
Source record: 23414

Hi,

Question to specialist and users of the Yaesu FT-1000MP Mark-V

The Mark-V has 3 IF stages + a so-called 4th, the DSP. The Collins filters
are installed at 2 and 3st stages. What become
the filtering at the 1st stage ? Never see, never use ?

NB. To confirm, its 1st IF is at VHF frequency and use a filter always
connected, referred to as a "roofing filter" like in the Ten-Tec (probably
15-20 kHz wide). But I have no more infor about it.

Isn't there a way to use that filter to enhance still more the audio and
extract weak signals from QRM ?
And no way to replace it with a high Q Collins ?

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry/qsl-yaesu-ft-1000mp-mark-v.htm
http://www.astrosurf.com/lombry/qsl-transceiver.htm

## 1013. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 16:17:35 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <1031r7l5uvohsb8@corp.supernews.com>
Source record: 23415
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Bill wrote:
> Unless something has changed dramatically, the shipping for packages isn't
> the same at all. The last time I shipped something to Hi many years back (An
> old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS
> ain't no bargain to begin with!!
>
>
I don't know about UPS and Hawaii but USPS and Puerto Rico follow the
same rate chart as the mainland. Those of us who live outside the '48'
tend to be aware of the costs and if we're the ones paying I don't see
why there should be a limitation by the seller.

Bill M/KP4

# 1014. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 16:36:26 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-nrMdwPDizzkI@localhost>
Source record: 23416
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

On Mon, 16 Feb 2004 15:57:40 UTC, "Bill" <wdecker1@rochester.rr.com>
wrote:

> Unless something has changed dramatically, the shipping for packages isn't
> the same at all. The last time I shipped something to Hi many years back (An
> old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS
> ain't no bargain to begin with!!
>
>

Yes? Buyer pays shipping.

Yes, UPS can be expensive when you use their retail stores or
affiliates but one secret is that there are TWO UPS rates. You can
get a lower rate by shopping around or opening your own account.

USPS charges the same once you hit the max.

But, Buyer pays shipping.

I'm guessing that the aging ham population thinks that Alaska and
Hawaii are still Territories.

Well, I've had more trouble doing deals with Florida.

--

# 1015. ZITAGI HP1000 MATCHER SWR POWER METRE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 17:04:26 UTC
From: all at home <all@home.nospame>
Message-ID: <OJ6Yb.15546$q%6.5956795@newsfep2-win.server.ntli.net>
Source record: 23417
Cross-posted to: alabama.birmingham.radio.amateur,alt.binaries.radio.scanner.uk,alt.binaries.radio-scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment

Do any one on here know how to operate the SWR metre on the HP1000 ?
I have just got one but there is no instruction book with it,
All help welcome
Thanks

# 1016. FA: DENTRON MT-3000A ANTENNA TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 17:59:44 UTC
From: Mark Russo <N2FLF@optonline.net>
Message-ID: <40310623.EDF77D49@optonline.net>
Source record: 23418
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078839595

# 1017. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 18:09:50 UTC
From: Steve <lafayetteradio@optonline.net>
Message-ID: <40310880.E6D80D9B@optonline.net>
Source record: 23419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Check out FedEx ground.
CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!

Bill wrote:

> Unless something has changed dramatically, the shipping for packages isn't
> the same at all. The last time I shipped something to Hi many years back (An
> old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS
> ain't no bargain to begin with!!

# 1018. FS: AEA IsoLoop 10-30 MHz antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 18:23:22 UTC
From: jonweiner@aol.com
Message-ID: <20040216132322.24678.00002017@mb-m16.aol.com>
Source record: 23420

Excellent condition AEA model 10-30 IsoLoop antenna. Lightly used INDOORS only. Includes 50 foot control cable and model LC-2 controller. Very easy to use. Handles up to 150 watts. Perfect for indoor or antenna restricted use. Only 43" in diameter. Covers 10 to 30 MHz. Less than 1.5:1 SWR at resonance. Price:$250.

# 1019. FA TS 450 WITH DSP AND FILTERS FA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 19:05:45 UTC
From: kf4toh@aol.com
Message-ID: <20040216140545.21760.00001854@mb-m25.aol.com>
Source record: 23421

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077619436

# 1020. Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 19:47:39 UTC
From: Steve Wolf <news@w8iz.com>
Message-ID: <10327kq6imteh8f@corp.supernews.com>
Source record: 23422

Can anyone suggest a source for the battery shown at
http://www.w8iz.com/ham/alinco/alinco%20battery.htm

I have two Alinco DJ-C5 radios that I use both at home for fun and at work for monitoring business frequencies. I now need a new battery. Alinco parts quotes the battery at $48.00. The radio is worth $150 new. The battery represents one-third of the value of the radio.

The local and Internet ham radio battery shops do NOT have this battery. Alternative ideas are also solicited. Obviously I don't want to carry a bulky pack but even something less expensive that can be taped to the back would be fine. For example, a Pentax L-LI8 pack (~$8.00!!!) could be taped to the back of the radio. That battery is shown at the bottom of the page. Where could I get a battery clip to allow me to easily install and remove such a replacement? Another replacement was found on page 1130 of the Mouser #617 catalog (part 521-7PN (at a cost of $6.72!!!)). It would fit inside the case but would it charge properly?

I bet this Alinco battery is also used as a camera battery. The question is how to find it.

Thanks,
Steve, W8IZ

# 1021. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 20:06:07 UTC
From: Ken Bessler <kg0wxIHATESPAM@yahoo.com>
Message-ID: <c0r7rd$1a58dp$1@ID-213023.news.uni-berlin.de>
Source record: 23423

"Steve Wolf" <news@w8iz.com> wrote in message
news:10327kq6imteh8f@corp.supernews.com...
> Can anyone suggest a source for the battery shown at
> http://www.w8iz.com/ham/alinco/alinco%20battery.htm
>
> I have two Alinco DJ-C5 radios that I use both at home for fun and at work
> for monitoring business frequencies. I now need a new battery. Alinco
> parts quotes the battery at $48.00. The radio is worth $150 new. The
> battery represents one-third of the value of the radio.
>
> The local and Internet ham radio battery shops do NOT have this battery.
> Alternative ideas are also solicited. Obviously I don't want to carry a
> bulky pack but even something less expensive that can be taped to the back
> would be fine. For example, a Pentax L-LI8 pack (~$8.00!!!) could be
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> to the back of the radio. That battery is shown at the bottom of the
page.
> Where could I get a battery clip to allow me to easily install and remove
> such a replacement? Another replacement was found on page 1130 of the
> Mouser #617 catalog (part 521-7PN (at a cost of $6.72!!!)). It would fit
> inside the case but would it charge properly?
>
> I bet this Alinco battery is also used as a camera battery. The question
is
> how to find it.
>
> Thanks,
> Steve, W8IZ

The NP-60 battery looks like a close fit - 2-1/16x1-3/8x1/4".
It's 3.6-3.7v, 900-1100mah, depending on which one you get
(several brands). They can be found on eBay for less than $3!

The NP-60 battery is an exact fit in the Yaesu VX-2R micro
HT. Go to your local ham shop and check out the battery that
comes with the VX-2R - it might work for you.

The only problem I see is the higher capacity of the NP-60. I
don't know what the Alinco charger would do to it. Still - at
less than $3 a pop, I'd give it a try!

73's es gl de Ken KG0WX

# 1022. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 20:28:06 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <10329usorbku88b@corp.supernews.com>
Source record: 23424
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I want to see the Fedex Ground truck that goes to Hawaii????

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Steve" <lafayetteradio@optonline.net> wrote in message
news:40310880.E6D80D9B@optonline.net...
> Check out FedEx ground.
> CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!
>
> Bill wrote:
>
> > Unless something has changed dramatically, the shipping for packages
isn't
> > the same at all. The last time I shipped something to Hi many years back
(An
> > old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS
> > ain't no bargain to begin with!!
>

# 1023. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 20:41:13 UTC
From: dplatt@radagast.org
Message-ID: <1032an9ihn0j619@corp.supernews.com>
Source record: 23425
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

In article <10329usorbku88b@corp.supernews.com>,
Clif Holland <clif@avvid.com> wrote:

>> Check out FedEx ground.
>> CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!

>I want to see the Fedex Ground truck that goes to Hawaii????

It's a boat, of course.

Anyone who is both a ham, and a sailer, will assure you that all that
salt water outside the boat makes a _great_ ground!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 1024. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 20:46:06 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <rqa230hp79s5d0tklfnk1br6gfmruqktt5@4ax.com>
Source record: 23426

On Mon, 16 Feb 2004 20:41:13 -0000, dplatt@radagast.org (Dave Platt)
wrote:

>In article <10329usorbku88b@corp.supernews.com>,
>Clif Holland <clif@avvid.com> wrote:
>
>>> Check out FedEx ground.
>>> CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!
>
>>I want to see the Fedex Ground truck that goes to Hawaii????
>
>It's a boat, of course.

How long does it take that boat to get to Hawaii?

I used to ship stuff to England, and it was 4 months by "ground."

Bob
k5qwg

>
>Anyone who is both a ham, and a sailer, will assure you that all that
>salt water outside the boat makes a _great_ ground!

# 1025. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 20:49:47 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <g2b230dhpt0rv2rvt68ch1o125c0qkarhu@4ax.com>
Source record: 23427

On Mon, 16 Feb 2004 14:47:39 -0500, "Steve Wolf" <news@w8iz.com>
wrote:

>Can anyone suggest a source for the battery shown at
>http://www.w8iz.com/ham/alinco/alinco%20battery.htm
>

>
>I bet this Alinco battery is also used as a camera battery. The question is
>how to find it.

Radio Shack sells, literally, thousands of different battery types.
Take yours to RS and see if they can match it.

Bob
k5qwg
>
>Thanks,
>Steve, W8IZ
>
>

# 1026. Re: AEA IsoLoop 10-30 MHz antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 21:04:30 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40313059$1_2@news.vo.lu>
Source record: 23428

"JONWEINER" <jonweiner@aol.com> wrote in message
news:20040216132322.24678.00002017@mb-m16.aol.com...
> Excellent condition AEA model 10-30 IsoLoop antenna. Lightly used INDOORS
only.
> Includes 50 foot control cable and model LC-2 controller. Very easy to
use.
> Handles up to 150 watts. Perfect for indoor or antenna restricted use.
Only 43"
> in diameter. Covers 10 to 30 MHz. Less than 1.5:1 SWR at resonance.
Price:$250.

Hi,

Maybe that the ALA-1530 or 330S 'd had been cheaper.. (230 euros max. all
inclusive)
http://www.astrosurf.com/lombry/qsl-ala330.htm

Thierry, ON4SKY

>
>

# 1027. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 21:27:54 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <1032df6nnrtfq64@corp.supernews.com>
Source record: 23429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Ok, to make it simple, neither UPS or Fedex do ground shipments to Hawaii,
Air only...

I still want to see that truck..

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Dave Platt" <dplatt@radagast.org> wrote in message
news:1032an9ihn0j619@corp.supernews.com...
> In article <10329usorbku88b@corp.supernews.com>,
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> >> Check out FedEx ground.
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> >I want to see the Fedex Ground truck that goes to Hawaii????
>
> It's a boat, of course.
>
> Anyone who is both a ham, and a sailer, will assure you that all that
> salt water outside the boat makes a _great_ ground!
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

## 1028. Phillips/Magnavox D2999 receiver schematic or service manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 21:44:00 UTC
From: Don Fletcher <d.fletcher@xtra.co.nz>
Message-ID: <wQaYb.46492$9k7.944559@news.xtra.co.nz>
Source record: 23430

Could anyone send me any information as to where i can get a schematic or service manual for a Phillips or Magnavox D2999 radio receiver. the receiver covers around 150hz to 30mhz and my one has lost sensitivity and i need more information so i can fix it. Please email Don at d.fletcher@xtra.co.nz

# 1029. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-16 22:17:26 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <WjbYb.26157$dt1.11918@newssvr25.news.prodigy.com>
Source record: 23431

Ah yes...Radio-Shack.....you have questions.....we have batteries....they
will cross referance the battery to muffler for a 61 Rambler Ambassador
wagon......good luck!.....Eddie

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:g2b230dhpt0rv2rvt68ch1o125c0qkarhu@4ax.com...
> On Mon, 16 Feb 2004 14:47:39 -0500, "Steve Wolf" <news@w8iz.com>
> wrote:
>
> >Can anyone suggest a source for the battery shown at
> >http://www.w8iz.com/ham/alinco/alinco%20battery.htm
> >
>
> >I bet this Alinco battery is also used as a camera battery. The question
is
> >how to find it.
>
> Radio Shack sells, literally, thousands of different battery types.
> Take yours to RS and see if they can match it.
>
> Bob
> k5qwg
> >
> >Thanks,
> >Steve, W8IZ
> >
> >
>

## 1030. FS: 6 meter repeater cavities

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 00:58:23 UTC
From: Paul Vanasse <pvanasseNO@SPAM.cox.net>
Message-ID: <fJdYb.72$nI1.40@okepread05>
Source record: 23433
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale: 4 - 6 meter repeater cans. Excellent condition. Pick up in RI only. $550. Ill throw in several new and used Heliax connectors and a couple of 7/8" and 1-1/4" Andrews cable runs as well.

Email only (remove NOSPAM from email address). Please, no pipe smokers, philosophers, theorists, or string collectors. Serious inquiries only.

Thanks and 73

# 1031. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 01:19:06 UTC
From: ergo <ergo99@comcast.net>
Message-ID: <e_dYb.46834$_44.44679@attbi_s52>
Source record: 23434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Sailor

"Dave Platt" <dplatt@radagast.org> wrote in message
news:1032an9ihn0j619@corp.supernews.com...
> In article <10329usorbku88b@corp.supernews.com>,
> Clif Holland <clif@avvid.com> wrote:
>
> >> Check out FedEx ground.
> >> CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!
> >
> >I want to see the Fedex Ground truck that goes to Hawaii????
>
> It's a boat, of course.
>
> Anyone who is both a ham, and a sailer, will assure you that all that
> salt water outside the boat makes a _great_ ground!
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

# 1032. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 01:31:44 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <DLOdnW6EGJy0_KzdRVn-jw@ctc.net>
Source record: 23432

> I have two Alinco DJ-C5 radios that I use both at home for fun and at work
> for monitoring business frequencies. I now need a new battery. Alinco
> parts quotes the battery at $48.00. The radio is worth $150 new. The
> battery represents one-third of the value of the radio.
>

About all the HTs are that way. There are some second source battery
suppliers. Not sure if they make one for that particular radio. Also it
may be possiable to open the pack and replace the batteries.

# 1033. F A - Radio Shack DX-392 & DX 390 - $4.99 NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 01:57:24 UTC
From: Ken Knapp <kenknapp@youcantspammeyoudumb.bot>
Message-ID: <1032t896glo2b0d@corp.supernews.com>
Source record: 23435

Hi All -

Just in case anyone cares I wanted to let you know I've listed 2 shortwave radios on eBay. One is a DX-392 and the other is a DX-390. Both are in almost new condition - I just have more radios then time to listen to them! No reserve, start at $4.99. Here is a link to my auctions: http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=skykingagi&sort=3&rows=25&since=-1&rd=1

If the link doesn't work do a search on my ebay userid of SkykingAGI.

Thanks,

Ken

# 1034. Hallicrafters 8R40 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 02:08:20 UTC
From: Ken Knapp <kenknapp@youcantspammeyoudumb.bot>
Message-ID: <1032tspm0jteq2e@corp.supernews.com>
Source record: 23436

Hi All -

I just have too many radios so I'm making room. I have this Hallicrafters 8R40 which is in pretty nice shape and works. Vintage around 1953. It's general coverage and pretty clean. Probably the worst problem it has cosmetically is some of the labeling on the knobs is worn some and the chrome bezel has some tarnish. Otherwise it's in really good condition. IMHO it's probably around an 8 out of 10.

Because it's a tube receiver and is on the heavy side it would be on the difficult and pricey side to ship so I'd prefer it be picked up. I live in Herrick Center, Pa. 18430, in the Scranton area. Any takers for $75.00 and you come and get it?

Thanks,

Ken
To fool the bots my email is skyking at nep dot net.

## 1035. Icom 736

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 03:39:29 UTC
From: texdays <texdays@houston.rr.com>
Message-ID: <R1gYb.811$J84.360@fe1.texas.rr.com>
Source record: 23437

Have Icom 736 HF/6M for sale for best offer. Need Money (darn). has been stored in the top of the closet for much more time than its been out. Hardly used. Can drag my camera out and take some pictures if you're interested.

# 1036. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 03:56:43 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403190fb$0$3102$61fed72c@news.rcn.com>
Source record: 23438
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Gosh, that made the message sooo much clearer.
Pat yourself on the back!

-Chuck

ergo wrote:
> Sailor
>
>
> "Dave Platt" <dplatt@radagast.org> wrote in message
> news:1032an9ihn0j619@corp.supernews.com...
>
>>In article <10329usorbku88b@corp.supernews.com>,
>>Clif Holland <clif@avvid.com> wrote:
>>
>>
>>>>Check out FedEx ground.
>>>>CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!
>>
>>>I want to see the Fedex Ground truck that goes to Hawaii????
>>
>>It's a boat, of course.
>>
>>Anyone who is both a ham, and a sailer, will assure you that all that
>>salt water outside the boat makes a _great_ ground!
>>
>>--
>>Dave Platt <dplatt@radagast.org> AE6EO
>>Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
>> I do _not_ wish to receive unsolicited commercial email, and I will
>> boycott any company which has the gall to send me such ads!
>
>
>

# 1037. FS: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 04:00:02 UTC
From: "Dan V." <davander@comcast.net>
Message-ID: <6lgYb.47248$uV3.97566@attbi_s51>
Source record: 23439

I have for sale an Icom 746. Covers HF, 6 Meters, 2 meters, all modes. Has
the optional Icom 500Hz CW filter installed. Excellent condition both
physically and electrically. Hand mic, power cord, manual, and original
boxes included. Pictures available upon request.
$825 shipped in the US.

Dan K9RQ
davander@comcast.net

--

BioTouch Massage Therapy -- Now on the web at www.biotouchmassage.com

# 1038. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 05:56:17 UTC
From: BDK <kingratboyoboy@buckeye-express.com>
Message-ID: <MPG.1a9b770cc7861c1a9898da@news.buckeye-express.com>
Source record: 23440

In article <10327kq6imteh8f@corp.supernews.com>, news@w8iz.com says...
> Can anyone suggest a source for the battery shown at
> http://www.w8iz.com/ham/alinco/alinco%20battery.htm
>
> I have two Alinco DJ-C5 radios that I use both at home for fun and at work
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>
> The local and Internet ham radio battery shops do NOT have this battery.
> Alternative ideas are also solicited. Obviously I don't want to carry a
> bulky pack but even something less expensive that can be taped to the back
> would be fine. For example, a Pentax L-LI8 pack (~$8.00!!!) could be taped
> to the back of the radio. That battery is shown at the bottom of the page.
> Where could I get a battery clip to allow me to easily install and remove
> such a replacement? Another replacement was found on page 1130 of the
> Mouser #617 catalog (part 521-7PN (at a cost of $6.72!!!)). It would fit
> inside the case but would it charge properly?
>
> I bet this Alinco battery is also used as a camera battery. The question is
> how to find it.
>
> Thanks,
> Steve, W8IZ
>
>
>
>

It's kind of the joke/rule of ham radio, you never, ever, buy a battery
from the company that makes the radio, no matter who makes it. They are
almost always at least double what the same battery costs anywhere else.

A friend recently bought a new HT, and had the guy on the phone add two
batteries to the radio and charger he was originally buying, without
asking the price. When the radio came, the radio and charger were
cheaper than the two batteries were! He forgot about the rule.

BDK

# 1039. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 06:06:28 UTC
From: BDK <kingratboyoboy@buckeye-express.com>
Message-ID: <MPG.1a9b79715d44495a9898db@news.buckeye-express.com>
Source record: 23441

In article <10327kq6imteh8f@corp.supernews.com>, news@w8iz.com says...
> Can anyone suggest a source for the battery shown at
> http://www.w8iz.com/ham/alinco/alinco%20battery.htm
>
> I have two Alinco DJ-C5 radios that I use both at home for fun and at work
> for monitoring business frequencies. I now need a new battery. Alinco
> parts quotes the battery at $48.00. The radio is worth $150 new. The
> battery represents one-third of the value of the radio.
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> The local and Internet ham radio battery shops do NOT have this battery.
> Alternative ideas are also solicited. Obviously I don't want to carry a
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> such a replacement? Another replacement was found on page 1130 of the
> Mouser #617 catalog (part 521-7PN (at a cost of $6.72!!!)). It would fit
> inside the case but would it charge properly?
>
> I bet this Alinco battery is also used as a camera battery. The question is
> how to find it.
>
> Thanks,
> Steve, W8IZ
>
>
>
>

Check out:

Periphex - Replacement Batteries for your HT
MAHA - Batteries & Accessories for your HT
W & W Associates - Replacement HT Batteries

There are cheaper places too, can't remember any of the company names
right now, no sleep...

BDK

# 1040. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 07:07:04 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <s4jYb.35825$hR.875847@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23442

Try www.batteries.com

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Steve Wolf" <news@w8iz.com> wrote in message
news:10327kq6imteh8f@corp.supernews.com...
> Can anyone suggest a source for the battery shown at
> http://www.w8iz.com/ham/alinco/alinco%20battery.htm
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> I have two Alinco DJ-C5 radios that I use both at home for fun and at work
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> Where could I get a battery clip to allow me to easily install and remove
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> inside the case but would it charge properly?
>
> I bet this Alinco battery is also used as a camera battery. The question is
> how to find it.
>
> Thanks,
> Steve, W8IZ
>
>
>

# 1041. W.T.B. BIRD Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 07:14:42 UTC
From: galaxydoctor@aol.com
Message-ID: <20040217021442.27163.00002025@mb-m11.aol.com>
Source record: 23443

I, AM, TO BUY A BIRD 2500 WATT OR HIGHER

# 1042. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 12:13:38 UTC
From: Rod KI0KT <rliebeg@spininternet.com>
Message-ID: <40320572.37448645@spininternet.com>
Source record: 23444

You might see if you can find someone local that will rebuid the pack
for you.. Here in Mn I have had a couple of packs for an old Kenwood
TR2600 rebuilt for abt 1/2 the cost of a replacement..

Rod

# 1043. Ask for the help of celebrities to fight against RFI ? Why not

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 12:49:49 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40320de6_2@news.vo.lu>
Source record: 23445
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi,

We all know how strong can be the RFI generated by BPL. I suggest an idea to ITU commissioners. The best solution to ensure our defense should be to have in our camp some statemen, lawyers, Broadcast/Electronic companies CEO, and celebrities who should be licensed hams too.

This is maybe a na&#65533;ve proposal but the weight of these tens of famous people might weight in the balance.

All use either amateur bands or more generaly the electromagnetic spectrum and can arg against any abuse and will more than probably support our community. Here are some of them extracted from a file that you can read and download at http://www.astrosurf.com/lombry/qsl-rfi-bpl-famous-hams.htm

Statemen, politicals, lobbyists, lawyers :

JA5FHB, 7M3URU, K4TPJ, K6ARO, K7NYD, VK2KB, WB2AQC, WD5DVR, YU1RL

without to forget George Pataki, Governor of New York 1994-present, call reassigned

Royalties :

9K2CS, EA0JC, HS1A, HS1D, I0FCG, LU1SM, JY1NH, JY2HT, JY2RZ , SU1SV

Large spectrum users :

- John Scott Redd, Vice Admiral, former chief of all USN forces in Persian Gulf (94-96), alias K0DQ

- General Francis "Butch" Griswold, leader of the US Strategic Command, alias K0DWC

- General Eugene E. Habiger, (ret.) commander in chief, U.S. Strategic Command, alias K6EWP

CEO of companies related to telecommunications :

- SONY US, K1OKI

- Apple Computer, K2HEP

- Altavista Search Engine, N9FZX

- Motorola's satellite systems group, WA7UKR

Scientists and inventors :

- Samuel F.B. Morse III, alias W6FZZ

- Dr. Russell Alan Hulse (pulsars), WB2LAV

- Guillermo Gonz&#65533;lez Camarena (TV), XE1GC

- the hundreds of astronauts an cosmonauts

- the 10% of radioastronomers at NRAO who are hams

TV/radio producers, directors, journalists :

- Tony Randel, (TV/movies), K6BBC

- Roy Neal (TV personality/producer), K6DUE

- Ernest P. Lehman, (Writer/Producer/Actor/Director), K6DXK

- Ben Moses (TV/movie producer/director), W6FY

- Samuel G. "Sam" Brown (Broadcast TV and radio news journalist), WA4IUM

- William F. Baker, (WNET TV), W1BKR

and many others.

Thierry, ON4SKY

# 1044. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 12:53:05 UTC
From: Geert Jan de Groot <nomailplease@xs4all.nl>
Message-ID: <40320eb1$0$574$e4fe514c@news.xs4all.nl>
Source record: 23446

>> I have two Alinco DJ-C5 radios that I use both at home for fun and at work
>> for monitoring business frequencies.
> It's kind of the joke/rule of ham radio, you never, ever, buy a battery
> from the company that makes the radio, no matter who makes it. They are
> almost always at least double what the same battery costs anywhere else.

Safety/reality check:
The Alinco battery is built into the radio. There is no battery pack,
this is the 'credit card' radio with built-in battery.

This means that replacing the radio is easy: remove two screws,
take off the back cover.

The more serious issue (VERY SERIOUS SAFETY ISSUE) is that it's a
LiIon battary. Charging these is a lot more difficult than NiCd/NiMh
and wrongly trying to charge it could cause the thing to explode.
For this reason, the charger is specially built and doesn't easy fit
on other transceivers.
Don't try to charge LiIon cells on NiCd chargers w/o good fire insurance,
I don't know about the reverse.
At any rate, the voltage/capacity rating of the original pack is
probably very difficult to find with NiCd cells so stay with LiIon.

This is freaking me enough that I'd be very careful replacing it with
a battery of the same capacity (and probably size).
I think you will find that the market for replacement LiIon batteries
is a lot more complicated, for the safety issues above; you can't just
replace them easily.

In that light, $48 for a replacement is not that bad though still
expensive. Check the service manual (which is online), but I'd
consider the original replacement. I suspect you had plenty of lifetime
from the old battary.

Hope this helps, 73

Geert Jan PE1HZG

# 1045. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 13:48:04 UTC
From: Kirby in Colorado <kirbyw37@starband.net>
Message-ID: <KYoYb.27152$9N3.2871986244@twister2.starband.net>
Source record: 23447

Try
http://www.kendoo.com/index.asp
I bought some batteries for an old Yaesu FT-411 at less than 1/2 of what
Yaesu wanted.
Kirby in Colorado
KC0QPS

"Steve Wolf" <news@w8iz.com> wrote in message
news:10327kq6imteh8f@corp.supernews.com...
> Can anyone suggest a source for the battery shown at
> http://www.w8iz.com/ham/alinco/alinco%20battery.htm
>
> I have two Alinco DJ-C5 radios that I use both at home for fun and at work
> for monitoring business frequencies. I now need a new battery. Alinco
> parts quotes the battery at $48.00. The radio is worth $150 new. The
> battery represents one-third of the value of the radio.
>
> The local and Internet ham radio battery shops do NOT have this battery.
> Alternative ideas are also solicited. Obviously I don't want to carry a
> bulky pack but even something less expensive that can be taped to the back
> would be fine. For example, a Pentax L-LI8 pack (~$8.00!!!) could be
taped
> to the back of the radio. That battery is shown at the bottom of the
page.
> Where could I get a battery clip to allow me to easily install and remove
> such a replacement? Another replacement was found on page 1130 of the
> Mouser #617 catalog (part 521-7PN (at a cost of $6.72!!!)). It would fit
> inside the case but would it charge properly?
>
> I bet this Alinco battery is also used as a camera battery. The question
is
> how to find it.
>
> Thanks,
> Steve, W8IZ
>
>
>

# 1046. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 14:39:18 UTC
From: Steve Wolf <news@w8iz.com>
Message-ID: <10349srr6v2f04e@corp.supernews.com>
Source record: 23348

There is some confusion. This battery pack isn't a plastic-encased slide-on nickle cadium version containing individual cells. This is an internal pack. It is lithium ion. You can't solder to it. It is encased in stainless steel. On the other side it performs better. It lasts longer. It is "better behaved" than Ni-Cads ... as long as you don't mess with it ... then it blows up.

Good suggestions so far:
My own: The Pentax battery charged in the widely available Pentax charger. The tabs are copper.
Andrew: A StarTac pack in a StarTac charger.

Although $50 for the pack is the best way, I can buy eight Pentax batteries and a charger. For the same price I could throw seven of the Pentax batteries away and still have one battery either way.

http:\\www.w8iz.com\ham\alinco\index.html

73,
Steve, W8IZ

# 1047. FA: Trap Dipole Ant.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 15:00:50 UTC
From: Max <codtrap@usa.net>
Message-ID: <40322CA2.E6640455@usa.net>
Source record: 23355

To view:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=newfoundlander&sort=3&rows=25&since=-1&rd=1

Thanks

# 1048. FA: MIRAGE MP-1 2KW SWR/WATTMETER @ a big $11:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 16:07:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040217110738.25802.00001944@mb-m23.aol.com>
Source record: 23349

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3078117786
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1049. FA: COM-SER LABS BR-1000-A SERVICE MONITOR >Was$5,600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 16:09:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040217110912.25802.00001945@mb-m23.aol.com>
Source record: 23350

NOW at $200!!
Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2596112933
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1050. FA: GE 6LF6/6MH6 RF POWER OUTPUT TUBE-NR & NOS @$11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 16:10:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040217111026.25802.00001948@mb-m23.aol.com>
Source record: 23351

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3078135378
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1051. FA: HAMMARLUND HQ-100AC SHORT-WAVE RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 16:11:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040217111133.25802.00001949@mb-m23.aol.com>
Source record: 23352

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3078135388
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1052. FA: SIMPSON 260 series 5P VOM, TechSpecial/Parts! No Bids#$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 16:12:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040217111243.25802.00001952@mb-m23.aol.com>
Source record: 23353

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2596112967
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1053. FA: SWAN/YAESU WM-2000 SWR WATTMETER 2KW @big$11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 16:14:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040217111426.25802.00001955@mb-m23.aol.com>
Source record: 23354

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3078135424
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1054. FS: KLM 2M-20 LBX BOOMER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 16:47:07 UTC
From: n2ion@aol.com
Message-ID: <20040217114707.13140.00001439@mb-m20.aol.com>
Source record: 23356

I have for sale a KLM 2M-20 LBX 20 element boomer

20 elements on a 38.5 foot boom
15.5 db forward gain
10 lbs.

If you operate 2M sideband, this is the antenna for you.
There's nothing better around.

Price $175 Firm + shipping.

# 1055. Need Simpson 312 alignment info

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 17:03:57 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <1QrYb.8612$W74.3737@newsread1.news.atl.earthlink.net>
Source record: 23357

Anyone have a manual for an old Simpson model 312 VTVM? I need the
alignment info.

--
73, Floyd - K8AC

# 1056. FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT --A FEW HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 22:15:16 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <4032938A.6DCB211E@optonline.net>
Source record: 23359
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.cb,rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

Hi, only a few hours left, take a look if you like.

Lafayette shortwave/ham receiver HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3077070284

Lafayette matching speaker for HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078163487

Uniden/Bearcat scanner BC-8500XLT 25MHz -1.3GHz
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3077041781

# 1057. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 22:29:37 UTC
From: dplatt@radagast.org
Message-ID: <10355ehobt6v354@corp.supernews.com>
Source record: 23360

>$ 45 is outragous for the battery pack when you can get 4 of the AA cells
>and a charger for under $ 20.

>That is one reason why I picked one digital camera over another brand.
>It used AA cells instead of a more expensive battery pack.

Definitely a valid consideration. There's a lot to be said for
sticking with commodity power solutions, especially if you're into
emergency communications. Being able to refill your radio's power
pack with AA's from the local drugstore can be a big advantage under
adverse circumstances

On the other hand, lithium-ion batteries have a significant advantage
in terms of storage capacity per size and storage capacity per weight,
compared with NiCd cells and batteries. I believe they also win out
over NiMH - the margin is less but is still significant.

I have an Icom T2H which I won in a raffle. I also have a Yaesu VX-5,
with its pricey Li-ion battery. The T2H's battery holder, when
stocked with generic NiNH batteries, weights just about as much as the
whole VX-5 including power pack.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 1058. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 23:12:22 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <BJOdnXjg0ttmDK_dRVn-tw@ctc.net>
Source record: 23358

> In that light, $48 for a replacement is not that bad though still
> expensive. Check the service manual (which is online), but I'd
> consider the original replacement. I suspect you had plenty of lifetime
> from the old battary.
>

$ 45 is outragous for the battery pack when you can get 4 of the AA cells
and a charger for under $ 20.
That is one reason why I picked one digital camera over another brand.
It used AA cells instead of a more expensive battery pack.

# 1059. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-17 23:40:56 UTC
From: Steve Wolf <news@w8iz.com>
Message-ID: <10359kf1rim4b01@corp.supernews.com>
Source record: 23361

> $ 45 is outragous for the battery pack when you can get 4 of the AA cells
> and a charger for under $ 20.
> That is one reason why I picked one digital camera over another brand.
> It used AA cells instead of a more expensive battery pack.

That Pentax battery in the picture is the one that runs my tiny Pentax Optio-S. I can get them on eBay for a couple bucks. I have a number of batteries for it and they are cheaper than the AAs, last longer, and behave better. I was also **VERY** concerned and figured that I was going to get had on the batteries. I was pleasantly surprised. Even more so now that it appears the Pentax batteries will be powering my Alinco radios.

Steve, W8IZ
www.w8iz.com/ham/alinco

# 1060. JOHNSON KW MATCHBOX FA FA FA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 00:56:21 UTC
From: kf4toh@aol.com
Message-ID: <20040217195621.21920.00002096@mb-m14.aol.com>
Source record: 23362

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3079109067

# 1061. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 01:34:47 UTC
From: n4buq@aol.com
Message-ID: <20040217203447.20033.00002255@mb-m17.aol.com>
Source record: 23363

>> hello,
>>
>> i am offering the following for sale to hams in the 48 states only.
>> prices are plus shipping.
>
>Here it is again. What is it about the states of Alaska and Hawaii
>that confuses people.
>
>Both are U.S. States. They use American money. UPS, USPS, and
>Fed Ex go there. There are no customs statements to fill out.
>
>USPS charges the same to ship there as, say, California or Nevada.
>
>Anything that will go wrong with a deal to Alaska or Hawaii could
>also go wrong with Michigan or Louisiana.
>
>There is no difference between Alaska, Hawaii, and New Mexico or
>Maine.
>
>Will someone please explain this 48 state stuff?
>
>What's the story?

Well, he didn't specify which 48 states. Alphabetically, Alaska and Hawaii
make it just fine.

Barry - N4BUQ

# 1062. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 02:08:36 UTC
From: Roger Gt <not@here.net>
Message-ID: <EOzYb.25235$MZ6.17168@newssvr27.news.prodigy.com>
Source record: 23364

"Steve Wolf" <news@w8iz.com> wrote in message
news:10359kf1rim4b01@corp.supernews.com...
: > $ 45 is outrageous for the battery pack when you can get 4 of
the AA cells
: > and a charger for under $ 20.
: > That is one reason why I picked one digital camera over
another brand.
: > It used AA cells instead of a more expensive battery pack.
:
: That Pentax battery in the picture is the one that runs my tiny
Pentax
: Optio-S. I can get them on eBay for a couple bucks. I have a
number of
: batteries for it and they are cheaper than the AAs, last longer,
and behave
: better. I was also **VERY** concerned and figured that I was
going to get
: had on the batteries. I was pleasantly surprised. Even more so
now that it
: appears the Pentax batteries will be powering my Alinco radios.
:
: Steve, W8IZ
: www.w8iz.com/ham/alinco

So where can I get this battery for less than $0.36 ea (the cost
of an AA)????
Please!

# 1063. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 03:04:34 UTC
From: Steve Wolf <news@w8iz.com>
Message-ID: <1035li7jcn61t25@corp.supernews.com>
Source record: 23365

> So where can I get this battery for less than $0.36 ea (the cost
> of an AA)????

This radio resides in my shirt pocket. Even if I could find a rechargeable AA lithium ion, it would not be for $0.36. It would not fit in my pocket as nicely as a slimmer lithium ion battery such as the Pentax. A zinc-carbon battery pack would retrograde both the size and performance of the radio.

Steve, W8IZ

# 1064. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 03:08:33 UTC
From: Newby <nobody@nowhere.nwt>
Message-ID: <1035m7d561ccuc6@corp.supernews.com>
Source record: 23366

"N4BUQ" <n4buq@aol.com> wrote in message
news:20040217203447.20033.00002255@mb-m17.aol.com...
> >> hello,
> >>
> >> i am offering the following for sale to hams in the 48 states only.
> >> prices are plus shipping.
> >
> >Here it is again. What is it about the states of Alaska and Hawaii
> >that confuses people.
> >
> >Both are U.S. States. They use American money. UPS, USPS, and
> >Fed Ex go there. There are no customs statements to fill out.
> >
> >USPS charges the same to ship there as, say, California or Nevada.
> >
> >Anything that will go wrong with a deal to Alaska or Hawaii could
> >also go wrong with Michigan or Louisiana.
> >
> >There is no difference between Alaska, Hawaii, and New Mexico or
> >Maine.
> >
> >Will someone please explain this 48 state stuff?
> >
> >What's the story?
>
>
> Well, he didn't specify which 48 states. Alphabetically, Alaska and
Hawaii
> make it just fine.
>
> Barry - N4BUQ
>
I believe he is talking about the 48 contiguous states only didn't know how
to say so.

# 1065. Re: FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT --A FEW HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 03:28:27 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <9-mdnXsFVum0Qq_dRVn-hQ@gbronline.com>
Source record: 23367
Cross-posted to: r,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

Steve wrote:
> Hi, only a few hours left, take a look if you like.
>
>
> Lafayette shortwave/ham receiver HA-225
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3077070284
>
> Lafayette matching speaker for HA-225
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078163487
>
> Uniden/Bearcat scanner BC-8500XLT 25MHz -1.3GHz
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3077041781
>
>
>
>
Why don't you spam the groups a few more times with your stupid ebay
auctions? Be sure and let us know every 15 minutes in the last two or
three hours, maybe you will make another buck.

## 1066. HT220 frequency swap

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 04:06:42 UTC
From: ned <thearkie@fastmail.fm>
Message-ID: <5ro5309lnct3lr46sqhmi1hpc71abejk75@4ax.com>
Source record: 23368

I currently have an HT220 setup to xmit/rcv on 151.xxx. Would like to use it as a backup radio for police work on 156.xxx. Is it feasable to convert this old radio or a waste of money? It is suggested I just buy a new $200-300 radio. I'm sure I could install new crystals, but is there more required?

# 1067. Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 05:17:20 UTC
From: Pete Holden <peter.holden@comcast.net>
Message-ID: <AzCYb.58403$uV3.248805@attbi_s51>
Source record: 23369

A few years ago, when I was really getting fired up for ham radio, I bought an IC756. Well, as time has passed I've settled in on what I really like. I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do CW. Okay, not straight key, but I just like CW and mostly on either 20 or 15 meters.

I don't need memories or computer control or whatever. I'm just looking for the best rig for CW. I want something that will dig a signal out of the QSB, QRN and QRM. I read a lot of guys raving about their QRP rigs but I do want something that'll run 100 watts.

Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe my 756 will do as good a job as any. If that's the case, tell me.

Suggestions please.... Thanks, Pete

# 1068. Re: FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT --A FEW HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 05:18:55 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <4032F6D3.6F719EB4@optonline.net>
Source record: 23370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

Hey A-hole, I posted a few days ago, and now at the end.
Get a life. Bitch at the fellows that post a few times a day.
And another buck helps pay the bills in this crapy economy
you shitstain of the groups.

JJ wrote:

> Steve wrote:
> > Hi, only a few hours left, take a look if you like.
> >
> >
> > Lafayette shortwave/ham receiver HA-225
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3077070284
> >
> > Lafayette matching speaker for HA-225
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078163487
> >
> > Uniden/Bearcat scanner BC-8500XLT 25MHz -1.3GHz
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3077041781
> >
> >
> >
> >
> Why don't you spam the groups a few more times with your stupid ebay
> auctions? Be sure and let us know every 15 minutes in the last two or
> three hours, maybe you will make another buck.

# 1069. Re: Photos of China shortwave radios (and more!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 05:37:05 UTC
From: Copperplate <djonsaen70081@yahoo.com>
Message-ID: <c4325$4032fa55$d8536f5a$19699@snip.allthenewsgroups.com>
Source record: 23371
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.shortwave

I just made a VERY VERY curious discovery on the URL
I posted in the original thread.

It seems that a company
in Hong Kong called Maxima Communication Ltd
is actually the OEM for several brands of Icom, AOR,
Kenwood and Alinco ham radio products !!!

(Among these are the Icom IC756-PRO and the Yaesu FT-1000MP !! )

I am sure all you hams reading this who paid BIG BUCKS for
a "Japanese made" Icom or Yaesu actually paid for a radio
that was made by Maxima in Hong Kong.....!

(as soon as it gets an Icom or a Yaseu Japanese
name on it, plus made-in-japan, the price is
inflated BIG TIME ???)

Check it out 4 yourself boys!

http://www.maximahk.com/fpage.html

PROOF HERE! http://www.maximahk.com/pframe.html

....and all this time I bey you thought U were
gettin a "genuine" Jap radio! You hams been paying
Toyota and Subaru prices for a Kia and a Hyundai
all this time !

"Copperplate" <djonsaen70081@yahoo.com> wrote in message
news:31aa9$4085f0c0$d8056f5a$19303@yahoo.allthenewsgroups.com...
> A nifty site that lets you see photos of future shortwave
> radios from China w/specs and factory details!
>
> Step 1 - Click on the URL below
>
> http://www.globalsources.com/gsol/HOMEPAGES/GSOL/GSHOME.jsp
>
> Step 2 - Do a PRODUCT search on the Keyword "Shortwave"
>
> Step 3 - Click on the highlighted "Multiband Radios"
>
> VERY INTERESTING stuff.
>
>

# 1070. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 05:54:45 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <14db088bd509a73f21dc9fbc8ccf1da9@news.meganetnews.com>
Source record: 23373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

> There is no difference between Alaska, Hawaii, and New Mexico or
> Maine.
>
> Will someone please explain this 48 state stuff?
>
> What's the story?

The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
WAIT for 'ground' delivery, which is what is usually quoted
in the shipping price. Maine is 7 days TOPS. NOT weeks
like AK and HI are.

I asked at the Post Office, TODAY, in person, and found
that GROUND to Alaska is 4 weeks!!! So that means that
if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
and will take a month to get to Alaska. Even WORSE for
Hawaii- 4 to 6 weeks.

So that means 'I'll pay the shipping at the rate quoted but if you
don't live in the lower-48, and you want it before summer, you
will have to cough up more money'

On the other hand, if I quote 'any state in the union' that means
that 48 states will get a VERY HIGH price just to make 'one price
for all' work for AK and HI.

Pretty simple. Go to www.usps.com and enter your own shipping
info and you'll see. It's really a simple issue.

Dave

# 1071. Re: Photos of China shortwave radios (and more!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 05:59:54 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <Fs-dnebQrJO9mK7d4p2dnA@gbronline.com>
Source record: 23374
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.shortwave

Copperplate wrote:
>
> I am sure all you hams reading this who paid BIG BUCKS for
> a "Japanese made" Icom or Yaesu actually paid for a radio
> that was made by Maxima in Hong Kong.....!
>
> (as soon as it gets an Icom or a Yaseu Japanese
> name on it, plus made-in-japan, the price is
> inflated BIG TIME ???)

> ....and all this time I bey you thought U were
> gettin a "genuine" Jap radio! You hams been paying
> Toyota and Subaru prices for a Kia and a Hyundai
> all this time !

Anytime you pay more than $10 for that cb junk you cbers buy you are
getting shafted.

# 1072. Re: FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT --A FEW HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 06:05:47 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <Fs-dneHQrJMzm67d4p2dnA@gbronline.com>
Source record: 23375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

Steve wrote:

> Hey A-hole, I posted a few days ago, and now at the end.
> Get a life. Bitch at the fellows that post a few times a day.
> And another buck helps pay the bills in this crapy economy
> you shitstain of the groups.

You posted your ebay crap four times and spammed it across nine newsgroups.

# 1073. Re: Photos of China shortwave radios (and more!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 06:08:38 UTC
From: dplatt@radagast.org
Message-ID: <10360b66n8me43b@corp.supernews.com>
Source record: 23372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.shortwave

In article <c4325$4032fa55$d8536f5a$19699@snip.allthenewsgroups.com>,
Copperplate <djonsaen70081@yahoo.com> wrote:

>I just made a VERY VERY curious discovery on the URL
>I posted in the original thread.
>
>It seems that a company
>in Hong Kong called Maxima Communication Ltd
>is actually the OEM for several brands of Icom, AOR,
>Kenwood and Alinco ham radio products !!!

#snip#

The Maxima Communications pages describe themselves as a "distributor"
for the lines you mention, and a bunch of others. I don't see any
specific information which indicates that they are actually the
manufacturer.

I grant you, it's quite possible that many of today's amateur radios
have some of their board assembly done in China, or in some cases even
the entire radio manufacture done there - this is common enough in
most fields of consumer electronics. However, I don't see reason to
believe that Maxima Communications is the factory or OEM, based on the
site whose URL you posted.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 1074. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 06:52:28 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <c0uvc5$e9r$1@news1.kornet.net>
Source record: 23376
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

"Dave" <Devarim@hotmail.com> wrote in message
news:14db088bd509a73f21dc9fbc8ccf1da9@news.meganetnews.com...
> > There is no difference between Alaska, Hawaii, and New Mexico or
> > Maine.
> >
> > Will someone please explain this 48 state stuff?
> >
> > What's the story?
>
> The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> WAIT for 'ground' delivery, which is what is usually quoted
> in the shipping price. Maine is 7 days TOPS. NOT weeks
> like AK and HI are.
>
> I asked at the Post Office, TODAY, in person, and found
> that GROUND to Alaska is 4 weeks!!! So that means that
> if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> and will take a month to get to Alaska. Even WORSE for
> Hawaii- 4 to 6 weeks.
>
> So that means 'I'll pay the shipping at the rate quoted but if you
> don't live in the lower-48, and you want it before summer, you
> will have to cough up more money'
>
> On the other hand, if I quote 'any state in the union' that means
> that 48 states will get a VERY HIGH price just to make 'one price
> for all' work for AK and HI.
>
> Pretty simple. Go to www.usps.com and enter your own shipping
> info and you'll see. It's really a simple issue.
>

That's pretty bad.. I get stuff over here (Korea, at my APO) in 7 to 10 days
via USPS Priority mail. Sometimes it even gets here faster. Just got a
radio in to repair for a friend, he sent it Parcel Post from California, and
it got here in 6 days (delivered to ME, and I'm sure it sat at least a day
on each end in transit).

# 1075. Re: FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT --A FEW HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 11:27:30 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40334D38.1FA605B4@optonline.net>
Source record: 23377
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

It seems MANY more have looked at my "ebay crap" as you call it because of posting on some newsgroups. Seems more bid on "my crap" because of posting here and there.
And my thanks go out to them!! Also, it seems there are MANY more normal, descent people who just read these groups
and never bitch about anything. Those people make these groups.
If you don't like my (or other peoples ) postings, well, to bad, use a filter so you don't see it as I am filtering you out now.
You are a pimple on the ass of these newsgroups.
You are truly a sad, jealous person who seems to have the need to pick on people because nothing good
is going on in your pathetic life. After puberty, you should try to find a good women and find your way to church.
Again, you will be filtered out in seconds.
bye bye chump.
P.S. below is just for you...

Hi, only a few hours left, take a look if you like.

Lafayette shortwave/ham receiver HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3077070284

Lafayette matching speaker for HA-225
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078163487

Uniden/Bearcat scanner BC-8500XLT 25MHz -1.3GHz
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3077041781

JJ wrote:

> Steve wrote:
>
> > Hey A-hole, I posted a few days ago, and now at the end.
> > Get a life. Bitch at the fellows that post a few times a day.
> > And another buck helps pay the bills in this crapy economy
> > you shitstain of the groups.
>
> You posted your ebay crap four times and spammed it across nine newsgroups.

## 1076. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 11:53:29 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <1036kg8s5gm66f@corp.supernews.com>
Source record: 23378
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Brenda Ann wrote:
> "Dave" <Devarim@hotmail.com> wrote in message
> news:14db088bd509a73f21dc9fbc8ccf1da9@news.meganetnews.com...
>
>>>There is no difference between Alaska, Hawaii, and New Mexico or
>>>Maine.
>>>
>>>Will someone please explain this 48 state stuff?
>>>
>>>What's the story?
>>
>>The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
>>WAIT for 'ground' delivery, which is what is usually quoted
>>in the shipping price. Maine is 7 days TOPS. NOT weeks
>>like AK and HI are.
>>
>>I asked at the Post Office, TODAY, in person, and found
>>that GROUND to Alaska is 4 weeks!!! So that means that
>>if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
>>and will take a month to get to Alaska. Even WORSE for
>>Hawaii- 4 to 6 weeks.
>>
>>So that means 'I'll pay the shipping at the rate quoted but if you
>>don't live in the lower-48, and you want it before summer, you
>>will have to cough up more money'
>>
>>On the other hand, if I quote 'any state in the union' that means
>>that 48 states will get a VERY HIGH price just to make 'one price
>>for all' work for AK and HI.
>>
>>Pretty simple. Go to www.usps.com and enter your own shipping
>>info and you'll see. It's really a simple issue.
>>
>
>
> That's pretty bad.. I get stuff over here (Korea, at my APO) in 7 to 10 days
> via USPS Priority mail. Sometimes it even gets here faster. Just got a
> radio in to repair for a friend, he sent it Parcel Post from California, and
> it got here in 6 days (delivered to ME, and I'm sure it sat at least a day
> on each end in transit).
>
>
>

I really appreciate the seller attempting to prevent me from suffering inconveniences by having to wait so long but since I live here and am accustomed to the time it takes I don't think I need that courtesy - or else I wouldn't want to buy the item in the first place.

USPS Parcel Post can 'officially' take as much as 4-6 weeks to this location. It rarely does. In maybe 50% of the cases its as fast as Priority (3-4 days) and in six years here I can think of only a few instances where it took a month. Never 6 weeks. So in a way its kinda like pot luck but if I need it guaranteed faster I can pay for Priority.

I have never asked or insisted that a seller send me something at his "48 state shipping included price", nor would I. The only time that backfired on me is once when the cost of shipping here was LESS than his "flat rate CONUS" figure.

It is indeed "pretty simple". No problem in having a flat rate for the 48 and anybody beyond pays the actual tab. Be advised that a USPS item from New York to California costs the same as one from New York to Alaska so often there is no difference anyway. What doesn't make logical sense is "buyer pays shipping, CONUS only" unless the seller has no access to a post office.

-Bill/KP4

# 1077. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 11:54:40 UTC
From: "Edward A. Feustel" <edward.feustel@dartmouth.edu>
Message-ID: <c0vjq5$goc$1@merrimack.Dartmouth.EDU>
Source record: 23379

"Pete Holden" <peter.holden@comcast.net> wrote in message
news:AzCYb.58403$uV3.248805@attbi_s51...
> A few years ago, when I was really getting fired up for ham radio, I
bought
> an IC756. Well, as time has passed I've settled in on what I really like.
> I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do
CW.
> Okay, not straight key, but I just like CW and mostly on either 20 or 15
> meters.
>
> I don't need memories or computer control or whatever. I'm just looking
for
> the best rig for CW. I want something that will dig a signal out of the
> QSB, QRN and QRM. I read a lot of guys raving about their QRP rigs but I
do
> want something that'll run 100 watts.
>
> Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe
my
> 756 will do as good a job as any. If that's the case, tell me.
>
> Suggestions please.... Thanks, Pete
>
>
Look at the K2/100 or the Orion. Their numbers have
been published this year in QST. The TenTec mailing list
has lots of stuff on the Orion and I believe there is a K2 list which is
just as glowing.

N5EI

## 1078. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 12:12:38 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-BbdxpRJN3dvE@localhost>
Source record: 23380
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Wed, 18 Feb 2004 05:54:45 UTC, "Dave" <Devarim@hotmail.com> wrote:

> > There is no difference between Alaska, Hawaii, and New Mexico or
> > Maine.
> >
> > Will someone please explain this 48 state stuff?
> >
> > What's the story?
>
> The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> WAIT for 'ground' delivery, which is what is usually quoted
> in the shipping price. Maine is 7 days TOPS. NOT weeks
> like AK and HI are.

uh.

>
> I asked at the Post Office, TODAY, in person, and found
> that GROUND to Alaska is 4 weeks!!! So that means that
> if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> and will take a month to get to Alaska. Even WORSE for
> Hawaii- 4 to 6 weeks.
>
> So that means 'I'll pay the shipping at the rate quoted but if you
> don't live in the lower-48, and you want it before summer, you
> will have to cough up more money'
>
> On the other hand, if I quote 'any state in the union' that means
> that 48 states will get a VERY HIGH price just to make 'one price
> for all' work for AK and HI.
>
> Pretty simple. Go to www.usps.com and enter your own shipping
> info and you'll see. It's really a simple issue.
>
> Dave

OK, thanks for the explanation Dave and thanks for the research.

Like the WMD in Iraq, which were the basis for a war and have not
been found, it seems that the postal issue has been imagineered like
Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he
could have made WMD, so that proves we were right."

Here's some stuff to mull over.

1) everyone in KH6 and KL7 knows how long it takes to ship items. The time is not an issue to them. If it actually takes a month, they understand. No need to protect them from the shipping delay by declining to sell to them.

2) USPS quotes the same price from FL to CA as to HI and AK. It might be counter-intuitive but there are a lot of things about shipping that are counter-intuitive. HI and AK are called Zone-8.

3) USPS priority mail to HI and AK is 2, 3 days from anywhere in the U.S. Your post office told you wrong. It's not a guarentee like Fed-EX but it's not a month either. USPS surface, the old 4th class, can take a couple days or it can take a month. There is no guarentee. Priority Mail is just as fast to HI and AK as it is to UT or IL.

4) Generally buyer pays shipping. If the price is quoted as $20 for slow-ground, and HI or AK want it sooner, they pay. They expect to pay a more to upgrade the shipping. Buyer pays shipping. Similarly, if the buyer is just down the street, they usually will drive by and pick the item up, and not pay the $20 or whatever.

5) Seems odd to say "lower 48 only" and claim that the restriction is because AK and HI buyers don't want to wait a month, which only applies to certain mail classes. Let them decide.

6) A couple years ago, I had a offer of a free (used) generator. It would have been shipped from Oregon to the East Coast. As this was a heavy item, it turned out that the shipping was more than the item was worth. In this case, as the receiver of the goods, I decided that I didn't want to pay so I passed on the item.

More on the counter-intuitive. Large, heavy, bulky items can be shipped to Hawaii and Alaska on freighters. These are the cheapest form of shipping. It is so cheap that it probably costs less to ship an item to Hawaii and Alaska than it does to ship it from, say, Chicago to Atlanta.

The cost driver on shipping isn't the distance, it's whether it goes by boat, which is cheap, or by truck, which is more expensive. Rail is in between the two. Air is more expensive.

Air Freight is expensive but it isn't as expensive as people think. Perishables, eggs, fresh chickens, lettuce, are shipped to Hawaii in refrigerated 747 and DC-10 air freighters. High value cars are shipped by air too. I know a fellow who shipped a $100,000 car by air to his buyer.

Just a suggestion. When selling, please include KL7 and KH6, just say, "buyer pays shipping or U.S. only". Please, everyone, drop the "Lower 48". That's unnecessary.

# 1079. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 12:30:00 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <vt-dnS7WQtx-x67dRVn-jg@comcast.com>
Source record: 23381

Flat out great CW....no frills??
I'd look for a Ten Tec OMNI V.
But, if you already have a IC756, why not make do with that?
Just jam it full of filters for CW.
The PRO, the ORION, a 1000D, all are nice rigs as well...but a lot of
money to spend for a bunch of features that may not interest you.
....Dave

"Pete Holden" <peter.holden@comcast.net> wrote in message
news:AzCYb.58403$uV3.248805@attbi_s51...
> A few years ago, when I was really getting fired up for ham radio, I
bought
> an IC756. Well, as time has passed I've settled in on what I really like.
> I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do
CW.
> Okay, not straight key, but I just like CW and mostly on either 20 or 15
> meters.
>
> I don't need memories or computer control or whatever. I'm just looking
for
> the best rig for CW. I want something that will dig a signal out of the
> QSB, QRN and QRM. I read a lot of guys raving about their QRP rigs but I
do
> want something that'll run 100 watts.
>
> Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe
my
> 756 will do as good a job as any. If that's the case, tell me.
>
> Suggestions please.... Thanks, Pete
>
>

# 1080. Re: FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT --A FEW HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 12:32:28 UTC
From: Steveo-moparholic@hotmail-nospam-.com
Message-ID: <20040218073228.715$MP@newsreader.com>
Source record: 23382
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

```
Steve <LafayetteRadio@optonline.net> wrote:
> --------------8641A2F3A805282A90DBB68C
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> It seems MANY more have looked at my "ebay crap" as you call it
>
Why the html?

--
Go 40 42 12
```

# 1081. FA: MINT Condition - PANASONIC AG-1980P S-VHS VCR Desktop Video Editor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 12:46:25 UTC
From: "Michael J." <stephanclark001@oohay.remove.com>
Message-ID: <ikn630dgph3lln1hrkudmi0p326knlbj0o@4ax.com>
Source record: 23383
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,ns.forsale,misc.industry.electronics.marketplace

PANASONIC AG-1980P S-VHS Desktop Video Editor

Very Low Usage - Excellent Condition - Immaculate Care

Everything included

MSRP: $1899.00

$700 takes it all

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2987784095&category=21168

ImagiVisionï¿½
UltraFilmï¿½
http://68.54.196.116/ImagiVision.html

# 1082. FT707 ALC problem...help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 13:06:44 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0402180506.2409a431@posting.google.com>
Source record: 23384
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hopefully someone has seen this before, or can offer a starting point to trace it down. (or a plausible theory - I'm getting that pissed off)

Problem - on some bands but not all, on TX SSB the front panel ALC meter doesnt work - the TX still has output, but very distorted and splattery EXCEPT if you go to the very top of the band via the VFO when it miraculously works. Looking at the ALC control line on the cro, when working a variable (speech rate) almost DC voltage is applied to the relevant ALC inputs to the RF and AF and IF boards. In the fault condition there is a modulation patttern on the ALC signal, in step with speech peaks.

What gives - my theory falls over on this one, I suspect the LPF on the output of the PA amp has gone faulty (as evidenced by VFO settings) but to pull it to pieces to check is going to be a real pain - this thing was designed by evil minded dwarfs who were determined to make life difficult in servicing - try and do ANYTHING with the front panel parts, or the rear PA module, and wires come loose and generate more faults - this it has done a few times now, so its getting very frustrating and time consuming!

As I said, on some bands it works, but on 80 and 15 (from memory, its 5 past midnight here at the end of a long day...) and the "where it is in the band" symptoms dont help either.

Any helpful suggestions, feel free to chuckle and be glad its not sitting on YOUR bench....

73 de VK3BFA Andrew

# 1083. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 13:21:27 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <c0vm5h$sau$1@news1.kornet.net>
Source record: 23385
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-BbdxpRJN3dvE@localhost...
> On Wed, 18 Feb 2004 05:54:45 UTC, "Dave" <Devarim@hotmail.com> wrote:
>
> > > There is no difference between Alaska, Hawaii, and New Mexico or
> > > Maine.
> > >
> > > Will someone please explain this 48 state stuff?
> > >
> > > What's the story?
> >
> > The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> > WAIT for 'ground' delivery, which is what is usually quoted
> > in the shipping price. Maine is 7 days TOPS. NOT weeks
> > like AK and HI are.
>
> uh.
>
> >
> > I asked at the Post Office, TODAY, in person, and found
> > that GROUND to Alaska is 4 weeks!!! So that means that
> > if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> > and will take a month to get to Alaska. Even WORSE for
> > Hawaii- 4 to 6 weeks.
> >
> > So that means 'I'll pay the shipping at the rate quoted but if you
> > don't live in the lower-48, and you want it before summer, you
> > will have to cough up more money'
> >
> > On the other hand, if I quote 'any state in the union' that means
> > that 48 states will get a VERY HIGH price just to make 'one price
> > for all' work for AK and HI.
> >
> > Pretty simple. Go to www.usps.com and enter your own shipping
> > info and you'll see. It's really a simple issue.
> >
> > Dave
>
> OK, thanks for the explanation Dave and thanks for the research.
>
> Like the WMD in Iraq, which were the basis for a war and have not
> been found, it seems that the postal issue has been imagineered like
> Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he

> could have made WMD, so that proves we were right."
>
> Here's some stuff to mull over.
>
> 1) everyone in KH6 and KL7 knows how long it takes to ship items.
> The time is not an issue to them. If it actually takes a month,
> they understand. No need to protect them from the shipping delay
> by declining to sell to them.
>
> 2) USPS quotes the same price from FL to CA as to HI and AK. It
> might be counter-intuitive but there are a lot of things about
> shipping that are counter-intuitive. HI and AK are called Zone-8.
>
> 3) USPS priority mail to HI and AK is 2, 3 days from anywhere in the
> U.S. Your post office told you wrong. It's not a guarentee like
> Fed-EX but it's not a month either. USPS surface, the old 4th
> class, can take a couple days or it can take a month. There is no
> guarentee. Priority Mail is just as fast to HI and AK as it is to
> UT or IL.
>
> 4) Generally buyer pays shipping. If the price is quoted as $20
> for slow-ground, and HI or AK want it sooner, they pay. They expect
> to pay a more to upgrade the shipping. Buyer pays shipping.
> Similarly, if the buyer is just down the street, they usually will
> drive by and pick the item up, and not pay the $20 or
> whatever.
>
> 5) Seems odd to say "lower 48 only" and claim that the restriction
> is because AK and HI buyers don't want to wait a month, which only
> applies to certain mail classes. Let them decide.
>
> 6) A couple years ago, I had a offer of a free (used) generator. It
> would have been shipped from Oregon to the East Coast. As this was
> a heavy item, it turned out that the shipping was more than the item
> was worth. In this case, as the receiver of the goods, I decided
> that I didn't want to pay so I passed on the item.
>
> More on the counter-intuitive. Large, heavy, bulky items can be
> shipped to Hawaii and Alaska on freighters. These are the cheapest
> form of shipping. It is so cheap that it probably costs less to ship
> an item to Hawaii and Alaska than it does to ship it from, say,
> Chicago to Atlanta.
>
> The cost driver on shipping isn't the distance, it's whether it goes
> by boat, which is cheap, or by truck, which is more expensive. Rail
> is in between the two. Air is more expensive.
>
> Air Freight is expensive but it isn't as expensive as people think.
> Perishables, eggs, fresh chickens, lettuce, are shipped to Hawaii in
> refrigerated 747 and DC-10 air freighters. High value cars are

> shipped by air too. I know a fellow who shipped a $100,000 car by
> air to his buyer.
>
> Just a suggestion. When selling, please include KL7 and KH6, just
> say, "buyer pays shipping or U.S. only". Please, everyone, drop
> the "Lower 48". That's unnecessary.

As is the tendency to not ship to military APO/FPO, which is the same as shipping to either SFO or JFK, and are technically in the mainland US....

# 1084. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 15:19:21 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <e80730ls8nl51qb5qnr1qf5vce008f2492@4ax.com>
Source record: 23386

On Wed, 18 Feb 2004 05:17:20 GMT, "Pete Holden"
<peter.holden@comcast.net> wrote:

>A few years ago, when I was really getting fired up for ham radio, I bought
>an IC756. Well, as time has passed I've settled in on what I really like.
>I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do CW.
>Okay, not straight key, but I just like CW and mostly on either 20 or 15
>meters.
>
>I don't need memories or computer control or whatever. I'm just looking for
>the best rig for CW. I want something that will dig a signal out of the
>QSB, QRN and QRM. I read a lot of guys raving about their QRP rigs but I do
>want something that'll run 100 watts.
>
>Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe my
>756 will do as good a job as any. If that's the case, tell me.
>
>Suggestions please.... Thanks, Pete
>

I'd just look at the Ten Tec offerings, as they pay a lot of attention
to CW operation. The Orion, Jupiter or Argonaut V. Also, email Ten Tec
for their used/demo rigs -- they take older Ten Tecs in for trade and
resell them w/30 day warranty.

On the other hand, will any Ten Tec do better than your 756, loaded
with good cw filters? Hard to say.

Bob
k5qwg

## 1085. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 15:59:14 UTC
From: Mr No Spam <MRNOSPAM@NOSPAM.COM>
Message-ID: <sZLYb.6844$5M.226124@dfw-read.news.verio.net>
Source record: 23387
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

"Dave" <Devarim@hotmail.com> wrote in message
news:14db088bd509a73f21dc9fbc8ccf1da9@news.meganetnews.com...
> > There is no difference between Alaska, Hawaii, and New Mexico or
> > Maine.
> >
> > Will someone please explain this 48 state stuff?
> >
> > What's the story?
>
> The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> WAIT for 'ground' delivery, which is what is usually quoted
> in the shipping price. Maine is 7 days TOPS. NOT weeks
> like AK and HI are.
>
> I asked at the Post Office, TODAY, in person, and found
> that GROUND to Alaska is 4 weeks!!! So that means that
> if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> and will take a month to get to Alaska. Even WORSE for
> Hawaii- 4 to 6 weeks.
>
> So that means 'I'll pay the shipping at the rate quoted but if you
> don't live in the lower-48, and you want it before summer, you
> will have to cough up more money'
>
> On the other hand, if I quote 'any state in the union' that means
> that 48 states will get a VERY HIGH price just to make 'one price
> for all' work for AK and HI.
>
> Pretty simple. Go to www.usps.com and enter your own shipping
> info and you'll see. It's really a simple issue.
>
> Dave
>
>

While I agree with your timing on shipments to Alaska and Hawaii - been
there done that - I disagree on your theory of one price fits all. Simply
state - BUYER PAYS ALL SHIPPING. Then charge them what it is to THEIR
location.
By saying that - I'm NOT including any costs you may charge for packing, if
any. So for example... if I have a tube tester up for bids and let's say two
people are potential winners - one in Alaska, the other in N.C. - a dead
heat in bidding. They ask me the cost to ship. They supply the zip code, I

give them the cost to their respective locations - regardless what it is. "I" do not charge to pack. So all I would bill them for is the shipping which WILL include insurance. I NEVER ship without insurance and at least Confirmation of Delivery. Now, having been given the cost to ship, it is up to that bidder to continue to bid for a win. "I" will ship to the US or Canada (if need be). I dislike the paper work of Canada, but I'll still ship there. But I'm not a great fan of shipping to the other countries. I suppose if they want to pay the price, I'll do it. But for now, I've done all of the US with no problems. In all of my shipping quotes, usually I'm on the money 98% of the time. There are those few times I've been within a $1 plus or minus on cost. If it is a $1 more, I eat it. I find the right size container, packing materials and use a good postal scale. Prepack, weigh and measure. Plug all info into the shipper's web site. I do pretty good. It doesn't have to be rocket science. I've shipped many items and I have yet to have any problems with a package getting to it's destination or any arguments in cost. I did get thrown off with the deal to Alaska though... I was told something like 8 days and as you pointed out, it was 4 weeks. A HELL of a huge difference. I believe that was before the Postal went cyber. MNS.

# 1086. Re: FA: LAFAYETTE SHORTWAVE, UNIDEN BC-8500XLT --A FEW HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 16:43:52 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <aI2dnZxqkbMXCq7dRVn-tw@gbronline.com>
Source record: 23388
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

Steve wrote:
> Also, it seems there are MANY more
> normal, descent people who just read these groups
> and never bitch about anything. Those people make these groups.

And they don't post their ebay auctions over and over cross posted to other groups in hopes of digging out another buck from their auction. They post it once, which is enough.

# 1087. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 17:08:22 UTC
From: dalea@nsp.com
Message-ID: <dalea-6AD3A1.11150818022004@zeus-ge0.rdc-kc.rr.com>
Source record: 23389

In article <e80730ls8nl51qb5qnr1qf5vce008f2492@4ax.com>,
Bob Miller <bxmiller@texas.netNOSPAM> wrote:

> On Wed, 18 Feb 2004 05:17:20 GMT, "Pete Holden"
> <peter.holden@comcast.net> wrote:
>
> >A few years ago, when I was really getting fired up for ham radio, I bought
> >an IC756. Well, as time has passed I've settled in on what I really like.
> >I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do CW.
> >Okay, not straight key, but I just like CW and mostly on either 20 or 15
> >meters.
> >
> >I don't need memories or computer control or whatever. I'm just looking for
> >the best rig for CW. I want something that will dig a signal out of the
> >QSB, QRN and QRM. I read a lot of guys raving about their QRP rigs but I do
> >want something that'll run 100 watts.
> >
> >Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe my
> >756 will do as good a job as any. If that's the case, tell me.
> >
> >Suggestions please.... Thanks, Pete
> >
>
> I'd just look at the Ten Tec offerings, as they pay a lot of attention
> to CW operation. The Orion, Jupiter or Argonaut V. Also, email Ten Tec
> for their used/demo rigs -- they take older Ten Tecs in for trade and
> resell them w/30 day warranty.
>
> On the other hand, will any Ten Tec do better than your 756, loaded
> with good cw filters? Hard to say.
>
> Bob
> k5qwg
>
>

A few years ago the CW guys liked the T.T. Corsar II. I think you can
still find them around for $600. Good rig with a clean recever if you
don't mind not having bells and whistles.

73
Dale
--

# 1088. Re: FT707 ALC problem...help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 17:51:18 UTC
From: Bob <balbert@access1.net>
Message-ID: <FYmdnfn5H6RoOK7dRVn2gA@ecrii.com>
Source record: 23390
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I would guess the PLL is going out of lock. Do a careful alignment.

When the PLL is on the verge, the signal gets distorted and unstable.

If there is no ALC, it's probably because there isn't enough power output to overcome its threshold.

Just a guess; I've never worked on one of those rigs.

Bob

# 1089. Value of ETO Alpha 77 amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 17:52:23 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <rDNYb.15735$aH3.512755@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23391
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the chance to pick up a nice working alpha 77 and was wondering what
the fair market value would be for this amp ?
--
John Haberkern W3AYT
w3ayt@arrl.net

# 1090. Re: Photos of China shortwave radios (and more!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 19:40:06 UTC
From: garyarnold@aol.com
Message-ID: <fc4afcdc.0402181140.5a194b98@posting.google.com>
Source record: 23392
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.shortwave

"Copperplate" <djonsaen70081@yahoo.com> wrote in message
news:<c4325$4032fa55$d8536f5a$19699@snip.allthenewsgroups.com>...
> I just made a VERY VERY curious discovery on the URL
> I posted in the original thread.
>
> It seems that a company
> in Hong Kong called Maxima Communication Ltd
> is actually the OEM for several brands of Icom, AOR,
> Kenwood and Alinco ham radio products !!!
>
> (Among these are the Icom IC756-PRO and the Yaesu FT-1000MP !! )
>
Maxima makes NOTHING. They only DISTRIBUTE products made by other manufacturers.

# 1091. Re: Photos of China shortwave radios (and more!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 19:53:18 UTC
From: Tony Meloche <ameloche@remc11.k12.mi.us>
Message-ID: <4033C2AE.5215903D@remc11.k12.mi.us>
Source record: 23393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Gary wrote:
>
> "Copperplate" <djonsaen70081@yahoo.com> wrote in message
news:<c4325$4032fa55$d8536f5a$19699@snip.allthenewsgroups.com>...
> > I just made a VERY VERY curious discovery on the URL
> > I posted in the original thread.
> >
> > It seems that a company
> > in Hong Kong called Maxima Communication Ltd
> > is actually the OEM for several brands of Icom, AOR,
> > Kenwood and Alinco ham radio products !!!
> >
> > (Among these are the Icom IC756-PRO and the Yaesu FT-1000MP !! )
> >
> Maxima makes NOTHING. They only DISTRIBUTE products made by other manufacturers.

My Icom R-75 is clearly marked in several places: "Made in Japan".
Exception to the DC power supply, which is marked "Made in Taiwan".

Tony

-----== Posted via Newsfeed.Com - Unlimited-Uncensored-Secure Usenet News==----
http://www.newsfeed.com The #1 Newsgroup Service in the World! >100,000 Newsgroups
---= 19 East/West-Coast Specialized Servers - Total Privacy via Encryption =---

# 1092. Re: Photos of China shortwave radios (and more!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 20:30:55 UTC
From: "paulfriedman@comcast.net" <p.paulfriedman@comcast.net>
Message-ID: <3YPYb.353290$na.521762@attbi_s04>
Source record: 23394
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

"Tony Meloche" <ameloche@remc11.k12.mi.us> wrote in message
news:4033C2AE.5215903D@remc11.k12.mi.us...
>
>
> Gary wrote:
> >
> > "Copperplate" <djonsaen70081@yahoo.com> wrote in message
news:<c4325$4032fa55$d8536f5a$19699@snip.allthenewsgroups.com>...
> > > I just made a VERY VERY curious discovery on the URL
> > > I posted in the original thread.
> > >
> > > It seems that a company
> > > in Hong Kong called Maxima Communication Ltd
> > > is actually the OEM for several brands of Icom, AOR,
> > > Kenwood and Alinco ham radio products !!!
> > >
> > > (Among these are the Icom IC756-PRO and the Yaesu FT-1000MP !! )
> > >
> > Maxima makes NOTHING. They only DISTRIBUTE products made by other
manufacturers.
>
>
> My Icom R-75 is clearly marked in several places: "Made in
Japan".
> Exception to the DC power supply, which is marked "Made in Taiwan".
>
> Tony
>
>

Tony:

please, sir, in the future, try NOT to let facts interfere with the
discussion. :)

Paul

## 1093. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 20:48:55 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <c10j3f$1cl0ul$1@ID-225663.news.uni-berlin.de>
Source record: 23395
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, $500

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart. I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,

modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 1094. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 21:10:29 UTC
From: Pete Holden <peter.holden@comcast.net>
Message-ID: <8xQYb.215629$U%5.1251579@attbi_s03>
Source record: 23396

Thanks for all your input. I do a lot of RVing and lug my IC756 in and out of it all the time. I was just wondering about getting another rig for the RV to run my Hamstick.

Thanks, Pete

# 1095. Re: HT220 frequency swap

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 21:29:42 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <aPQYb.27407$%F6.11068@newssvr25.news.prodigy.com>
Source record: 23397

The old HT-220 will move from 151.xxx to 156.xxx pretty easy. In fact you might find the rx works before you tune it up.
The "Mid-Split" model went from 150-162Mhz if I remember correctly.
Transmitter tuning is very straight forward, all test points tune for max on the meter. RX tuning is pretty easy too, however STAY AWAY FROM THE DISCRIMINATOR. The "Front end" on highband (your model) is simple and easy to tune.
A special antenna adaptor is needed to connect a power meter to the HT-220. While they are rare, you CAN tack a lead to the antenna spring and ground nearby instead. It's not "proper" but it will work.
Check out www.batlabs.com for more info and people that know Motorola's all too well.
Hope this helps! Eddie (still owns a 6 channel HT-220)
"ned" <thearkie@fastmail.fm> wrote in message news:5ro5309lnct3lr46sqhmi1hpc71abejk75@4ax.com...
> I currently have an HT220 setup to xmit/rcv on 151.xxx. Would like to
> use it as a backup radio for police work on 156.xxx. Is it feasable
> to convert this old radio or a waste of money? It is suggested I just
> buy a new $200-300 radio. I'm sure I could install new crystals, but
> is there more required?

# 1096. FA: MINT Condition PANASONIC AG-EZ1 Mini-DV Camcorder

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 21:50:58 UTC
From: "Michael J." <stephanclark001@oohay.remove.com>
Message-ID: <pen730tn6m67v1cacn3rujabvn9qcapk94@4ax.com>
Source record: 23298
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,ns.forsale,misc.industry.electronics.marketplace

MINT

Panasonic AG-EZ1 DV Camcorder

Very Low Usage - Excellent Condition - Immaculate Care

MSRP: $2495.00

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2987771831

ImagiVisionï¿½
UltraFilmï¿½
http://68.54.196.116/ImagiVision.html

# 1097. Re: HT220 frequency swap

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 22:13:06 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <SrRYb.27416$j07.16317@newssvr25.news.prodigy.com>
Source record: 23299

Ned...see www.batnet.com/mfwright/HT220.html for more info...Eddie
"ned" <thearkie@fastmail.fm> wrote in message
news:5ro5309lnct3lr46sqhmi1hpc71abejk75@4ax.com...
> I currently have an HT220 setup to xmit/rcv on 151.xxx. Would like to
> use it as a backup radio for police work on 156.xxx. Is it feasable
> to convert this old radio or a waste of money? It is suggested I just
> buy a new $200-300 radio. I'm sure I could install new crystals, but
> is there more required?

# 1098. Re: AMATEUR DONATIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 23:13:12 UTC
From: NR 17 26DIVISION <ALL@HOME.NOSPAM>
Message-ID: <IjSYb.3320$AQ4.1017927@newsfep2-win.server.ntli.net>
Source record: 23300

its all lies we checked out the numbers on one of their other adds,
also the EMAIL address that it is sent from is differant every time,
why not use the one for the charity??? or the home address of the charity??
because its lies..
you have been reported to the athorities

"N2ION" <n2ion@aol.com> wrote in message
news:20040123092256.20558.00000297@mb-m21.aol.com...
> Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
of
> "Ham" gear, like triband beams, rigs, and towers, to be used for our
Emergency
> Communication Stations, and Field Day.
>
> If you have any old equipment that you're not using anymore, and would
like to
> donate it to our cause, we will make sure that you get a nice letter,
being
> that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from
our
> club.
> We really need your help, so please try to assist us in any way that you
can.
>
> Thanks in advance

# 1099. FS: ICOM UT-36 voice synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-18 23:38:54 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <mrt7309rr38vmnpdpncpqud2qfppr6sabe@4ax.com>
Source record: 23301

I have an ICOM UT-36 voice synthesizer in excellent condition. This fits the ICOM 765, 781, 9000 and others. I will take $125 plus shipping.....WZ1U Steve / Lakeville, Ma.

# 1100. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 00:27:12 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <c10vso$1d295r$1@ID-225663.news.uni-berlin.de>
Source record: 23302

Bob Miller wrote:
> On Mon, 16 Feb 2004 14:47:39 -0500, "Steve Wolf" <news@w8iz.com>
> wrote:
>
>
>>Can anyone suggest a source for the battery shown at
>>http://www.w8iz.com/ham/alinco/alinco%20battery.htm
>>
>
>
>>I bet this Alinco battery is also used as a camera battery. The question is
>>how to find it.
>
>
> Radio Shack sells, literally, thousands of different battery types.
> Take yours to RS and see if they can match it.
>
> Bob
> k5qwg
>
>>Thanks,
>>Steve, W8IZ
>>
>>
>
>
Try this one;

H063048 6.3 ï¿½30 ï¿½48 800ma 3.7v

http://www.powerstream.com/liprism.htm

# 1101. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 00:58:23 UTC
From: Andy Evancho <andy.evancho@foxinternet.net>
Message-ID: <PSTYb.876$ss.23018@bcandid.telisphere.com>
Source record: 23303

You might check out the Alinco DX-77T. If you read the ARRL review,
they were quite taken with the radio for cw. New about $550 used and in
good shape around $400.

dalea@nsp.com wrote:
> In article <e80730ls8nl51qb5qnr1qf5vce008f2492@4ax.com>,
> Bob Miller <bxmiller@texas.netNOSPAM> wrote:
>
>
>>On Wed, 18 Feb 2004 05:17:20 GMT, "Pete Holden"
>><peter.holden@comcast.net> wrote:
>>
>>
>>>A few years ago, when I was really getting fired up for ham radio, I bought
>>>an IC756. Well, as time has passed I've settled in on what I really like.
>>>I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do CW.
>>>Okay, not straight key, but I just like CW and mostly on either 20 or 15
>>>meters.
>>>
>>>I don't need memories or computer control or whatever. I'm just looking for
>>>the best rig for CW. I want something that will dig a signal out of the
>>>QSB, QRN and QRM. I read a lot of guys raving about their QRP rigs but I do
>>>want something that'll run 100 watts.
>>>
>>>Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe my
>>>756 will do as good a job as any. If that's the case, tell me.
>>>
>>>Suggestions please.... Thanks, Pete
>>>
>>
>>I'd just look at the Ten Tec offerings, as they pay a lot of attention
>>to CW operation. The Orion, Jupiter or Argonaut V. Also, email Ten Tec
>>for their used/demo rigs -- they take older Ten Tecs in for trade and
>>resell them w/30 day warranty.
>>
>>On the other hand, will any Ten Tec do better than your 756, loaded
>>with good cw filters? Hard to say.
>>
>>Bob
>>k5qwg
>>
>>
>
>

> A few years ago the CW guys liked the T.T. Corsar II. I think you can
> still find them around for $600. Good rig with a clean recever if you
> don't mind not having bells and whistles.
>
> 73
> Dale

## 1102. BP-84/BP-85 battery pack question.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 02:51:40 UTC
From: AA456 <aa456@hay-net.net>
Message-ID: <403424BC.C218C8D5@hay-net.net>
Source record: 23304

I was wondering how to take apart either the BP-84 or BP-85 battery pack in older to replace the ni-cad cells. I've tried the method that I used to use on my older Yaesu battery packs (freezing them for few days and them lightly tapping them open) but the Icom packs have completely defied all efforts to open them. The local battery rebuilder refuses to touch them saying they can't guaranty not to damage the case. Any takers????

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 1103. Icom 706 MKIIG wont turn on.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 03:55:50 UTC
From: SLUS4U@JUNO.COM
Message-ID: <6d198867.0402181955.42219402@posting.google.com>
Source record: 23305

Anyone ever have a problem with a Icom 706MKIIG not turning on? I checked voltage inside the unit and it shows 14 v up through the internal fuse section.
I own 2 Icom 706mkiig and this newer model just would shut off while attempting to Tx in the other vehicle where the older 706 mkiig works flawlessly.
Of course the warranty just expired

# 1104. FA DRAKE R-4A Receiver For Sale on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 04:06:12 UTC
From: rfpexec@yahoo.com
Message-ID: <676011a0.0402182006.283811be@posting.google.com>
Source record: 23306

HI,

I have a DRAKE R-4A listed for Sale on ebay.

Click on this link to see the pictures:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078729018&category=4673

I don't know a whole lot about Drake, but if you have any questiions
please ask and I will try to find the answer for you.

Thanks,

Bill

# 1105. FS: NOS Heathkit Manuals and Other Literature

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 05:40:48 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40344C5D.A804E6C8@cox.net>
Source record: 23307
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I found a stack of NOS manuals that appear to have been purchased without the kit as none have the check marks for assembling the item. Finding an unmarked manual is rare unless you happen to come across an unbuilt kit. Prices do not include shipping.

I will ship overseas.

Heathkit RX-1 Mohawk Receiver Manual - NOS.....$75 plus shipping
Insides are excellent and the 10 foldout drawings are there. The back cover has a small stain in the lower left hand corner and a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heath_mohawk.jpg

Heathkit 2 Meter Converter XC-2 Assembly Manual.....$65 plus shipping
Insides are excellent and the 8 foldout drawings are there. The back cover has a a bit of shop ware and their is a small stain on the lower left bottom of the front cover. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathxc2.jpg

Heathkit AC-1 Antenna Tuner Manual- NOS.....$50 plus shipping
Insides are excellent and the 2 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_ac1.jpg

Heathkit SB-10 Single Sideband Manual - NOS.....$75 plus shipping
Insides are excellent and the 4 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_sb10.jpg

Heathkit HW-19 Manual 10 Meter Transceiver.....$65 plus shipping
This is the ten meter version of the lunchbox (Twoer). Insides are excellent. The back cover has a a bit of shop ware. Date on manual is 1960.
http://members.cox.net/radiostuff9/heath_tenner.jpg

Heathkit CO-1 Code Practice Oscillator Manual.....$20 plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathcpo.jpg

Heathkit HD-19 Hybrid Phone Patch Manual.....$22 plus shipping
Insides are excellent however their is a small bit of water damage in the lower left bottom of the pages. None of the page are or were sticking together The back cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_patch.jpg

Heathkit AM-2 SWR Meter Manual-NOS.....$22 plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathswr.jpg

Heathkit B-1 Balun Coil Manual - NOS.....$22 plus shipping
Insides are excellent. The back cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_balun.jpg

Non-Manuals

Heathkit Catalog - Winter 1985.....$10 plus shipping
Very good condition.
http://members.cox.net/radiostuff9/heathkitwinter1985.jpg

Heathkit Catalog - Winter 1975.....$10 plus shipping
Very good condition.
http://members.cox.net/radiostuff9/heathkit1975winter.jpg

"The Portable Radio in American Life" Book.....$25 plus shipping
This is a 260 page book published in 1991 covers the history of portable tube radios and transistor radios from the 1920's to the 1970's. Includes historical information on Sony, Zenith radio, Admiral radio and many other brands who built portable radios. This is an excellent reference book if you collect portable and transistor radios. This is a new book.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Thanks for looking.

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

# 1106. FS: Heathkit, Eimac, Lafayette, Amiga Computer and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 05:40:59 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40344C67.7F48B8BD@cox.net>
Source record: 23308
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices

do not include shipping. I will ship overseas.

Nye Viking Phone Patch.....$25 plus shipping
Working unit in excellent condition with cables.
http://members.cox.net/radiostuff9/viking_patch.jpg

3 Sets of Eimac JAN 7293 4CX250 plus socket and Eimac SK-606
Chimney.....$100 plus shipping
The tubes and chimneys appear to be NOS. Sockets are used.
http://members.cox.net/radiostuff9/4cx250.jpg
http://members.cox.net/radiostuff9/4cx2502.jpg

Heathkit Electronic Switch Model S-2 .....$25 plus shipping
This is in excellent condition cosmetically, works and includes original
manual.
http://members.cox.net/radiostuff9/heath_switch.jpg

Heathkit QM-1 Q-Meter.....$75 plus shipping
Rare Heathkit QM-1 Q-Meter. This unit is from around 1952. This
instrument is for working with resonance circuits to determine L and C
and frequency. The unit works and includes a copy of the manual.
http://members.cox.net/radiostuff9/heathqm1.jpg
http://members.cox.net/radiostuff9/heathqm12.jpg

Lafayette HB-76 VHF Receiver.....$35 plus shipping
This is a VHF receiver from the 1960's that covers 152-174 MHz. The
unit is in excellent condition cosmetically and does work.
http://members.cox.net/radiostuff9/laffvhf.jpg
http://members.cox.net/radiostuff9/laffvhf2.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 2 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$75 plus shipping
Their are 24 crystals of which 23 ( a few duplicates) are the original

Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Amiga 1000 Computer System with Goodies .....$75 plus shipping
Includes the computer, floppy drive, mouse, keyboard, user's manual,
printer cables and software. This is all untested. There is no monitor
despite being shown in the photo.
http://members.cox.net/radiostuff9/amiga_comp2.jpg
http://members.cox.net/radiostuff9/amiga_comp9.jpg
http://members.cox.net/radiostuff9/amiga_comp6.jpg

Drake ML-2 Marker Luxury 2 Meter Transceiver.....$60 plus shipping

This 1971 2 meter transceiver has a solid state receiver and a tube
final putting out 10 watts plus. Also has a built-in AC/DC power supply.

This one is in nice condition and works well. This one has the original
crystals for 34-94, 94 Simplex. For more info on this radio visit this
link: http://www.dproducts.be/Drake_Museum/ML2.htm
http://members.cox.net/radiostuff9/drake2m.jpg
http://members.cox.net/radiostuff9/drake2m2.jpg
http://members.cox.net/radiostuff9/drake2m3.jpg

Thanks for looking.

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 1107. Re: FT707 ALC problem...help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 09:06:30 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0402190106.6c7f6490@posting.google.com>
Source record: 23309
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

"Bob" <balbert@access1.net> wrote in message news:<FYmdnfn5H6RoOK7dRVn2gA@ecrii.com>...
> I would guess the PLL is going out of lock. Do a careful alignment.
>
> When the PLL is on the verge, the signal gets distorted and unstable.
>
> If there is no ALC, it's probably because there isn't enough power output to
> overcome its threshold.
>
> Just a guess; I've never worked on one of those rigs.
>
> Bob

Hi Bob,
a good theory and got me going - but then I realised it is an analog
superhet, ie no horrible nasty almost digital things. But a valid
point - will look at the o/p of the mixer on the affected bands - the
vfo runs a constant 5-5.5Mhz, so possibly the heterodyne osc. is
playing up - although, a rough check has shown the drive levels to the
PA board are constant irrespective of fault condition.
de VK3BFA Andrew

## 1108. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 10:55:32 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <rC0Zb.3319$C21.1899@fed1read07>
Source record: 23310
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-BbdxpRJN3dvE@localhost...
> On Wed, 18 Feb 2004 05:54:45 UTC, "Dave" <Devarim@hotmail.com> wrote:
>
> > > There is no difference between Alaska, Hawaii, and New Mexico or
> > > Maine.
> > >
> > > Will someone please explain this 48 state stuff?
> > >
> > > What's the story?
> >
> > The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> > WAIT for 'ground' delivery, which is what is usually quoted
> > in the shipping price. Maine is 7 days TOPS. NOT weeks
> > like AK and HI are.
>
> uh.
>
> >
> > I asked at the Post Office, TODAY, in person, and found
> > that GROUND to Alaska is 4 weeks!!! So that means that
> > if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> > and will take a month to get to Alaska. Even WORSE for
> > Hawaii- 4 to 6 weeks.
> >
> > So that means 'I'll pay the shipping at the rate quoted but if you
> > don't live in the lower-48, and you want it before summer, you
> > will have to cough up more money'
> >
> > On the other hand, if I quote 'any state in the union' that means
> > that 48 states will get a VERY HIGH price just to make 'one price
> > for all' work for AK and HI.
> >
> > Pretty simple. Go to www.usps.com and enter your own shipping
> > info and you'll see. It's really a simple issue.
> >
> > Dave
>
> OK, thanks for the explanation Dave and thanks for the research.
>
> Like the WMD in Iraq, which were the basis for a war and have not
> been found, it seems that the postal issue has been imagineered like
> Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he

> could have made WMD, so that proves we were right."

As you injected your unrequested political views into a discussion of shipping rates, I will point out, just once, that several villages of dead Kurds might disagree with your fatuous claims. You either have no memory or no conscience.

Ed
wb6wsn

# 1109. FA: EXCELLENT Condition - PANASONIC AG-1980P S-VHS VCR Desktop Video Editor - Out-of-Box New

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 11:57:10 UTC
From: "Michael J." <stephanclark001@oohay.remove.com>
Message-ID: <049930tb9a50v5fparmm1h917pcrfaaob6@4ax.com>
Source record: 23311
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,ns.forsale,misc.industry.electronics.marketplace

PANASONIC AG-1980P S-VHS Desktop Video Editor

Very Low Usage - EXCELLENT Condition - Immaculate Care

Everything included

MSRP: $1899.00

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2987784095&category=21168

Get it for a Fraction:

ImagiVisionï¿½
UltraFilmï¿½
http://68.54.196.116/ImagiVision.html

# 1110. Re: FA: EXCELLENT Condition - PANASONIC AG-1980P S-VHS VCR Desktop Video Editor - Out-of-Box New

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 12:11:39 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <4034A7FB.C5864C60@nospam.iserv.net>
Source record: 23312
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,ns.forsale,misc.industry.electronics.marketplace

"Michael J." wrote:

> PANASONIC AG-1980P S-VHS Desktop Video Editor
>
> Very Low Usage - EXCELLENT Condition - Immaculate Care
>
> Everything included
>
> MSRP: $1899.00
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2987784095&category=21168
>
> Get it for a Fraction:
>
> ImagiVisioni¿½
> UltraFilmi¿½
> http://68.54.196.116/ImagiVision.html

Does it pull in the distant stations? What kind of antenna do you recommend?
(Posting from rec.radio.shortwave)

Steve
Holland, MI
Drake R7, R8 and R8B

http://www.iserv.net/~n8kdv/dxpage.htm

# 1111. Wanted: National MCN or SCN dial parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 13:26:15 UTC
From: k5dh@raytheon.com
Message-ID: <XP2Zb.1$tX4.0@dfw-service2.ext.ray.com>
Source record: 23313
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for the black metal bezel, an unused paper dial scale, and a usable pointer for a National SCN or MCN dial assembly. I have the vernier mechanism and knob. If the bezel needs repainted, that's fine. If the paper scale has been written on, I can probably live with that also (I'll scan it and clean it up on the computer, then print a new one). If the pointer is yellowed, that's okay, as long as it's straight and not cracked.

I see NOS dial assemblies for sale on eBay all the time, but I won't pay THAT much for one! Sheesh...

I'm building an 80m/40m VFO and I need a freq. dial!

73,
Dean K5DH

# 1112. Re: Are Alincos Throw-Away Radios? (Finding a DJ-C5 Battery)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 14:51:39 UTC
From: Steve Wolf <news@w8iz.com>
Message-ID: <1039jbuq1thf153@corp.supernews.com>
Source record: 23314

Thanks! Now to find a supplier in quantities less than 100.

73,
Steve, W8IZ

"Robert Kubichek" <bobn9lvu@lakefield.net> wrote in message
news:c10vso$1d295r$1@ID-225663.news.uni-berlin.de...
> Try this one;
>
>
> H063048 6.3 ø30 ø48 800ma 3.7v
>
> http://www.powerstream.com/liprism.htm

# 1113. FS: Premier VHF Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 17:16:38 UTC
From: jonweiner@aol.com
Message-ID: <20040219121638.25923.00000004@mb-m01.aol.com>
Source record: 23315

I've decided to sell my best VHF AM/SSB station. Consists of the Clegg Interceptor receiver and the Clegg Zeus transmitter with matching power supply/modulator. In near mint collector condition with copies of the original manuals. Perfect higher power AM and SSB station. Both units have the big, smooth turning Jackson Bros. dials. Due to the weight of the PS, I would prefer pick up in Greer, SC. Price $750.

Jon,
K1VVC

# 1114. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 18:00:35 UTC
From: K7MEM@myrealbox.com
Message-ID: <eed95b3d.0402191000.40fb7c1d@posting.google.com>
Source record: 23316

"Pete Holden" <peter.holden@comcast.net> wrote in message
news:<AzCYb.58403$uV3.248805@attbi_s51>...
> A few years ago, when I was really getting fired up for ham radio, I bought
> an IC756. Well, as time has passed I've settled in on what I really like.
> I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do CW.
> Okay, not straight key, but I just like CW and mostly on either 20 or 15
> meters.
>
> I don't need memories or computer control or whatever. I'm just looking for
> the best rig for CW. I want something that will dig a signal out of the
> QSB, QRN and QRM. I read a lot of guys raving about their QRP rigs but I do
> want something that'll run 100 watts.
>
> Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe my
> 756 will do as good a job as any. If that's the case, tell me.
>
> Suggestions please.... Thanks, Pete

Hi Pete,

I,m just adding my $0.02 here. From the other responses I take it that you are looking for something that's semi-portable. The rig I use is not very portable but works very well. I use a Heathkit HX-1681/HR-1680 combination that I put together over 20 years ago. The pair runs about 100 Watts on 80-10 Meters and is CW only. The audio filter is a little weak and you have to re-tune if you make big changes in frequency, but the part I like the best that the setup runs "Full Breakin". I just scan the band with the receiver, zero beat the signal on the transmitter, and start sending. Nothing else to touch but the audio level. No annoying clicking from the relays or the audio output.

If I was ever to look for another CW only setup, "Full Breakin" would be a must have.

--
Martin E. Meserve, K7MEM

I respond to news groups and E-Mail on my own time and therefore my responses may not be as timely as you, or I, would like them to be. If I seem to be ignoring you, send me another E-Mail to jog my memory. Opinions are my own and do not reflect the opinions of my employer.

## 1115. WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 18:08:35 UTC
From: judah_smith@netzero.com
Message-ID: <62c130fc.0402191008.56a9393f@posting.google.com>
Source record: 23317

If you have one in good physical and working order, what would you take for it (including shipping)? I also like to use paypal if possible.

# 1116. Re: FA: EXCELLENT Condition - PANASONIC AG-1980P S-VHS VCR Desktop Video Editor - Out-of-Box New

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 19:24:02 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <m93a309h7i2mjm4q95dunrt2dn9a2f2ptr@4ax.com>
Source record: 23319

On Thu, 19 Feb 2004 06:57:10 -0500, Michael J.
<stephanclark001@oohay.com> wrote:

>
> PANASONIC AG-1980P S-VHS Desktop Video Editor

Is this 2 meter or 440?
To reply, remove TheObvious from my e-mail address.

## 1117. Nye Viking M/SWR-006

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 20:37:14 UTC
From: "ctn10578@centurytel.net" <aa0ku@centurytel.net>
Message-ID: <ndydna0w8phEnajdRVn-iQ@centurytel.net>
Source record: 23318

I acquired a Nye Viking M/SWR-006 dual meter SWR and power meter. The problem is I do not have any documentation(circuit diagram and calibration instructions) or specifications. Calls to Nye Viking were not helpful and BAMA does not have this model.

Can anyone help?

Thanks,

Roger

# 1118. Re: Icom 706 MKIIG wont turn on.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 21:40:26 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c13ajm$sjr$1@newshost.mot.com>
Source record: 23320

"Bill Raymond" <SLUS4U@JUNO.COM> wrote in message
news:6d198867.0402181955.42219402@posting.google.com...
> Anyone ever have a problem with a Icom 706MKIIG not turning on? I
> checked voltage inside the unit and it shows 14 v up through the
> internal fuse section.
> I own 2 Icom 706mkiig and this newer model just would shut off while
> attempting to Tx in the other vehicle where the older 706 mkiig works
> flawlessly.
> Of course the warranty just expired

Try the Yahoo 706 board

http://groups.yahoo.com/group/ic706/messages

--
Steve N, K,9;d, c. i My email has no u's.

# 1119. Re: Nye Viking M/SWR-006

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-19 22:43:15 UTC
From: garigue <garigue@comcast.net>
Message-ID: <7_aZb.15771$Xp.77849@attbi_s54>
Source record: 23321

Roger .

I have one and need to check if I can find the documentation as I moved and some things are still packed away ... I will look around tonight.

God Bless 73 Tom KI3R Belle Vernon Pa
"ctn10578@centurytel.net" <aa0ku@centurytel.net> wrote in message news:ndydna0w8phEnajdRVn-iQ@centurytel.net...
> I acquired a Nye Viking M/SWR-006 dual meter SWR and power meter. The
> problem is I do not have any documentation(circuit diagram and calibration
> instructions) or specifications. Calls to Nye Viking were not helpful and
> BAMA does not have this model.
>
> Can anyone help?
>
> Thanks,
>
> Roger
>
>

# 1120. Re: Icom 706 MKIIG wont turn on.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 00:39:18 UTC
From: dplatt@radagast.org
Message-ID: <103alpmorci8b92@corp.supernews.com>
Source record: 23323

>> Anyone ever have a problem with a Icom 706MKIIG not turning on? I
>> checked voltage inside the unit and it shows 14 v up through the
>> internal fuse section.
>> I own 2 Icom 706mkiig and this newer model just would shut off while
>> attempting to Tx in the other vehicle where the older 706 mkiig works
>> flawlessly.
>> Of course the warranty just expired
>
>I have one and sometimes it will not come on in the house. It seems that
>when I turn on the power supply then try to turn on the Icom , it will not
>come on. If I unplug the Icom and plug it back to the 12 volt supply it
>will come on and work fine. Not sure if the voltage comming up slow has
>something to do with that or not. It just started doing it after about 2
>years. All the other rigs work fine from the same Astron 50 amp supply,
>including a Yeasu 757.

In the case of the rig which shuts itself down when transmitting - are
you measuring the voltage inside the rig when the rig is off, or when
receiving, or also when trying to transmit into a dummy load?

If there's a bad fuse, switch, or connection somewhere, the voltage drop
from the fault might be relatively low when only a small amount of
current is being drawn - with the rig off, it might read full battery
voltage. When the rig tries to draw more current through the high-Z
fault, the voltage drop in the fault might reduce the voltage seen by
the rig's circuitry enough to result in a "low voltage" safety
shutdown (or failure to start up).

Try putting a 'scope on one of the 14-volt-rail test points on one of
the rig's PC boards, and see if [1] the voltage is getting through OK
with the rig off, and [2] if the voltage drops abruptly for a moment
when you try to power on.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

## 1121. Nye Viking MBVA tuner FS update

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 00:41:15 UTC
From: k9sqg@aol.com
Message-ID: <20040219194115.18277.00000016@mb-m06.aol.com>
Source record: 23324

Price reduced to $475 shipped, continental US only.

Thanks for reading the ad.

73s,

Evan

## 1122. MBVA tuner price reduction

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 00:42:09 UTC
From: k9sqg@aol.com
Message-ID: <20040219194209.18277.00000018@mb-m06.aol.com>
Source record: 23325

Price reduced to $475 shipped, continental US only.

Thanks for reading the ad.

73s,

Evan

# 1123. Re: Icom 706 MKIIG wont turn on.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 01:17:03 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <ScWdndGsg6Pdz6jdRVn-hg@ctc.net>
Source record: 23322

> Anyone ever have a problem with a Icom 706MKIIG not turning on? I
> checked voltage inside the unit and it shows 14 v up through the
> internal fuse section.
> I own 2 Icom 706mkiig and this newer model just would shut off while
> attempting to Tx in the other vehicle where the older 706 mkiig works
> flawlessly.
> Of course the warranty just expired

I have one and sometimes it will not come on in the house. It seems that when I turn on the power supply then try to turn on the Icom , it will not come on. If I unplug the Icom and plug it back to the 12 volt supply it will come on and work fine. Not sure if the voltage comming up slow has something to do with that or not. It just started doing it after about 2 years. All the other rigs work fine from the same Astron 50 amp supply, including a Yeasu 757.

## 1124. icom repair

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 07:54:38 UTC
From: Angela & Gary <gmbelcas@charter.net>
Message-ID: <gmbelcas-22302C.23543819022004@comcast.ash.giganews.com>
Source record: 23326

Does anybody have contact info for the service dept at Icom America (Bellevue) ? Whilst they have the radio open, I would like them to do the PBT mod - will they do this for me ? Tnx in advance.

Gary

## 1125. Re: icom repair

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 12:44:18 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <103c0912jg24d3f@corp.supernews.com>
Source record: 23327

What PBT mod? And which Icom model?

Alan AB2OS

On 02/20/04 02:54 am Angela & Gary put fingers to keyboard and launched
the following message into cyberspace:

> Does anybody have contact info for the service dept at Icom America
> (Bellevue) ? Whilst they have the radio open, I would like them to do
> the PBT mod - will they do this for me ? Tnx in advance.

## 1126. Re: icom repair

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 13:21:29 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <s72c3010949vs3jt6n2n3163t3rqc7cilb@4ax.com>
Source record: 23328

On Thu, 19 Feb 2004 23:54:38 -0800, Angela & Gary
<gmbelcas@charter.net> wrote:

>Does anybody have contact info for the service dept at Icom America
>(Bellevue) ? Whilst they have the radio open, I would like them to do
>the PBT mod - will they do this for me ? Tnx in advance.
>
>Gary

The Icom web site should have phone numbers and address.

http://www.icomamerica.com

bob
k5qwg

# 1127. Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 15:06:08 UTC
From: Andy Cogswell <"SHORECOGS at COMCAST DOT NET">
Message-ID: <ta-dnZXzvOP-v6vdRVn-jw@comcast.com>
Source record: 23329

I bought an MFJ-269 from KC7SLO in September last year. When it arrived, I tested it and found that the UHF portion did not display the correct SWR. I tested it with 3 different UHF antennas. It works fine everywhere else. The problem was that although on the air tests with the antennas all showed them with low SWR in the proper frequency ranges, the analyzer told me on every one that they all had wavy SWR patterns. For example: 415mhz 1.7, 420mhz 2.5, 423mhz 1.2, 431 2.1, etc... It was obvious that the analyzer was displaying the wrong SWR on every antenna. I emailed Scott and he said he would help pay for the repair expenses since it didn't seem to have been damaged in shipment, but actually not working 100% when sold. He never came through with any help on the expenses even after several emails.

I was finally able to mail it to MFJ about a month after receiving it. MFJ claimed to have fixed it, I paid the repair costs and they mailed it back to me. It arrived and STILL didn't work right, even though several parts were listed as being replaced. I called them and they offered to have it shipped back and looked at again at no expense to me. I did this. They recieved it on 1/21/2004 and I received it back yesterday. It STILL doesn't work, dispite the fact that they claim 2 diodes were replaced. Now I'm waiting from my repair guy to come into work and I'm going to ask him what the next step is.

Anyone else have an experience like this!? I basically have an MFJ-259 because the UHF doesn't work, even though I paid for an MFJ-269!

# 1128. FS: KLM 432-30 LBX BOOMERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 16:14:11 UTC
From: n2ion@aol.com
Message-ID: <20040220111411.10127.00000054@mb-m03.aol.com>
Source record: 23330

I HAVE FOR SALE 3-KLM 432-30 LBX BOOMERS
EACH YAGI IS 30 ELEMENTS ON 432MHz

PRICE-$135 EACH FIRM + S & H

# 1129. FS: KLM 17M-3ELEMENT YAGI

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 16:25:23 UTC
From: n2ion@aol.com
Message-ID: <20040220112523.10127.00000060@mb-m03.aol.com>
Source record: 23331

I HAVE FOR SALE A NEW KLM 3 ELEMENT, 17M YAGI ON AN 18' BOOM.
ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER USED.

PRICE IS $300 + S & H

# 1130. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 16:58:24 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <O7-dnR87ILtkoavdUSdV9g@ptd.net>
Source record: 23332

"Andy Cogswell" <SHORECOGS at COMCAST DOT NET> wrote in message
news:ta-dnZXzvOP-v6vdRVn-jw@comcast.com...
> I bought an MFJ-269 from KC7SLO in September last year. When it arrived, I
> tested it and found that the UHF portion did not display the correct SWR.
I
> tested it with 3 different UHF antennas. It works fine everywhere else.
The
> problem was that although on the air tests with the antennas all showed
them
> with low SWR in the proper frequency ranges, the analyzer told me on every
> one that they all had wavy SWR patterns. For example: 415mhz 1.7, 420mhz
> 2.5, 423mhz 1.2, 431 2.1, etc... It was obvious that the analyzer was
> displaying the wrong SWR on every antenna.

What makes you think the antennas don't exhibit that SWR at those freqs?
(Not being obnoxious, just curious ...)

Carl - wk3c

# 1131. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 18:01:30 UTC
From: Roger Adam <roger.adam@remove_this.virgin.net>
Message-ID: <eYrZb.16$8N6.6@newsfe1-win>
Source record: 23333

Andy,

what's the VSWR with a 50ohm and a 100ohm load. Are they 1:1 and 2:1?

Roger G7JAQ

# 1132. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 19:28:16 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <kdtZb.54748$1S1.7036@nwrddc01.gnilink.net>
Source record: 23334

"Andy Cogswell" <SHORECOGS at COMCAST DOT NET> wrote in message
news:ta-dnZXzvOP-v6vdRVn-jw@comcast.com...
> I bought an MFJ-269 from KC7SLO in September last year. When it arrived, I
> tested it and found that the UHF portion did not display the correct SWR.
I
> tested it with 3 different UHF antennas. It works fine everywhere else.
The
> problem was that although on the air tests with the antennas all showed
them
> with low SWR in the proper frequency ranges, the analyzer told me on every
> one that they all had wavy SWR patterns. For example: 415mhz 1.7, 420mhz
> 2.5, 423mhz 1.2, 431 2.1, etc... It was obvious that the analyzer was
> displaying the wrong SWR on every antenna.
I would consider that a pretty poor test of the analyzer. Find a known good
50 Ohm termination ( at 70cM) and use it to test the analyzer. Although you
did not state it, I assume you are testing these antennas through a length
of coaxial cable- unless you account for the cable's electrical length and
loss, the readings will not be accurate.

Dale W4OP

# 1133. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 20:19:29 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <lZtZb.59006$hR.1272688@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23335

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:kdtZb.54748$1S1.7036@nwrddc01.gnilink.net...
>
> "Andy Cogswell" <SHORECOGS at COMCAST DOT NET> wrote in message
> news:ta-dnZXzvOP-v6vdRVn-jw@comcast.com...
> > I bought an MFJ-269 from KC7SLO in September last year. When it arrived, I
> > tested it and found that the UHF portion did not display the correct SWR.
> I
> > tested it with 3 different UHF antennas. It works fine everywhere else.
> The
> > problem was that although on the air tests with the antennas all showed
> them
> > with low SWR in the proper frequency ranges, the analyzer told me on every
> > one that they all had wavy SWR patterns. For example: 415mhz 1.7, 420mhz
> > 2.5, 423mhz 1.2, 431 2.1, etc... It was obvious that the analyzer was
> > displaying the wrong SWR on every antenna.
> I would consider that a pretty poor test of the analyzer. Find a known good
> 50 Ohm termination ( at 70cM) and use it to test the analyzer. Although you
> did not state it, I assume you are testing these antennas through a length
> of coaxial cable- unless you account for the cable's electrical length and
> loss, the readings will not be accurate.
>
> Dale W4OP

Yup ... those reading look a lot like 100' of old RG-58 with a
short or open at the other end ;-)

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

## 1134. ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 21:24:35 UTC
From: aokd5fxt@aol.com
Message-ID: <20040220162435.02169.00000090@mb-m19.aol.com>
Source record: 23336

Did anybody else get this....?? Hoax?

Dear eBay User,
During our regular update and verification of the accounts, we couldn't verify your current information. Either your information has changed or it is incomplete.
Please update and verify your information by clicking here and signing into your account. If the account information is not updated to current information within 5 days then, your access to bid, buy or sell on eBay will be restricted.

Thank you
Accounts Management

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# 1135. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 21:43:20 UTC
From: mikea@mikea.ath.cx
Message-ID: <c15v1n$csd$3@puck.litech.org>
Source record: 23337

AO KD5FXT <aokd5fxt@aol.com> wrote:
> Did anybody else get this....?? Hoax?

> Dear eBay User,
> During our regular update and verification of the accounts, we couldn't verify
> your current information. Either your information has changed or it is
> incomplete.
> Please update and verify your information by clicking here and signing into
> your account. If the account information is not updated to current information
> within 5 days then, your access to bid, buy or sell on eBay will be restricted.

The headers will tell the tale. Please post complete headers, including
_all_ the "Received" headers, or send them to me. I run the mailfilters
for a large state government agency in the US midwest; this sort of
thing is meat and drink to me.

--
Exodus will never disconnect a spammer. By the time the complaints reach
a level adequate to persuade them, the small-arms fire will prevent their
admins from reaching the servers
-- clifto, in nanae

## 1136. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 21:47:20 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <c15sho$9ma$1@news1.kornet.net>
Source record: 23338

"AO KD5FXT" <aokd5fxt@aol.com> wrote in message
news:20040220162435.02169.00000090@mb-m19.aol.com...
> Did anybody else get this....?? Hoax?
>
> Dear eBay User,

These are almost uniformly hoaxes designed to get your ebay information from you. A quick mouse-over of the supplied link can easily show this (except in one recent example where the perp managed to tell my computer that no matter what I moused over, it was the ebay sign-in page.. even in another window.. ).

Forward the entire e-mail, unedited, and un-answered to: spoof@ebay.com . You will get a confirmation from ebay within a short time of receipt of the forward, and a short time later you'll get one that says it is a spoof.

# 1137. Need source for Icom 720A Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 22:04:58 UTC
From: Michael Brown <mabrown@qx.net>
Message-ID: <1PudncQfHeeGGavdRVn-ug@qx.net>
Source record: 23339

I recently purchased an Icom 720A on eBay, but the radio is missing the microphone. I understand that the early model of Icom transceivers had a preamp in the microphone itself, and you have to have either the original mic that came with the radio, or a similar microphone with a preamp to drive the audio in the transceiver. Does anyone know of a source or web page that has microphones for older Icom transceiver like the 720A? I'm not sure if Heil offers a mic for the 720A or not, but the issue of the older Icom mics is listed on their site. Can anyone help me out on this one? Just send me an e-mail if you have any suggestions. Thanks!

73,
Mike KU4UV
Lexington, KY.

## 1138. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 22:11:31 UTC
From: aokd5fxt@aol.com
Message-ID: <20040220171131.02049.00000050@mb-m19.aol.com>
Source record: 23340

Thanks, I went to the site and did those things ..... I didn't divulge any info to the link... It was unsecure... so don't do those anyway. Besides, this can serve as a heads up to other users.

Thank you
Bill

# 1139. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-20 23:02:06 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <kL-dnWkeH_5yDKvdRVn-vw@comcast.com>
Source record: 23341

Another MFJ victim....live and learn!

"Andy Cogswell" <SHORECOGS at COMCAST DOT NET> wrote in message
news:ta-dnZXzvOP-v6vdRVn-jw@comcast.com...
> I bought an MFJ-269 from KC7SLO in September last year. When it arrived, I
> tested it and found that the UHF portion did not display the correct SWR.
I
> tested it with 3 different UHF antennas. It works fine everywhere else.
The
> problem was that although on the air tests with the antennas all showed
them
> with low SWR in the proper frequency ranges, the analyzer told me on every
> one that they all had wavy SWR patterns. For example: 415mhz 1.7, 420mhz
> 2.5, 423mhz 1.2, 431 2.1, etc... It was obvious that the analyzer was
> displaying the wrong SWR on every antenna. I emailed Scott and he said he
> would help pay for the repair expenses since it didn't seem to have been
> damaged in shipment, but actually not working 100% when sold. He never
came
> through with any help on the expenses even after several emails.
>
> I was finally able to mail it to MFJ about a month after receiving it. MFJ
> claimed to have fixed it, I paid the repair costs and they mailed it back
to
> me. It arrived and STILL didn't work right, even though several parts were
> listed as being replaced. I called them and they offered to have it
shipped
> back and looked at again at no expense to me. I did this. They recieved it
> on 1/21/2004 and I received it back yesterday. It STILL doesn't work,
> dispite the fact that they claim 2 diodes were replaced. Now I'm waiting
> from my repair guy to come into work and I'm going to ask him what the
next
> step is.
>
> Anyone else have an experience like this!? I basically have an MFJ-259
> because the UHF doesn't work, even though I paid for an MFJ-269!
>
>

## 1140. fs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 00:34:39 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <zIxZb.66577$KV5.684@nwrdny01.gnilink.net>
Source record: 23342

Motorola UHF JT-1000 Radio..... Paid $800.00

Motorola NMN6193B Premium Speaker Mic... Paid $95.00

Motorola Drop In Quick Charger, Used for Nicd Batteries ( NTN7212B) Paid...$ 70.00

Motorola Heavy Duty Leather, Swival, Belt Case...Paid..$ 45.00

Program Key

W & W Battery Eliminator...Allows Plug-in to cigerette lighter...New...Paid..$ 55.00 ( WCE-060M5-7144A )

Rubber Contack cover, For side of radio, when no speaker mic is used

Polaris PA-2 Programming Adapter ( Ribb Box ) w/ Built in Nicd Battery, can be charged and used in the field , if necessary....Paid..$ 159.95

Polaris Radio Interface Cable, used for HT-1000, MT-2000, MTX838, MTX8000, MTX9000, and JEDI- Series....Paid...$ 135.95

Itech iq-pac, Professional Commercial Duty , Charger / Analyzer / Conditioner.....Paid $ 199.95

JABRO 2100 ma 7.5 vdc NiMi Batteries...( 2 ) Paid $ 45.00 ea....Total $ 90.00

Battery Belt Clips...Paid $ 29.00

Bondwell SuperSlim B-310 High Speed 286 Laptop / w AC Power Supply... Paid Used $ 100.00

Laptop is complete w / RSS Software for JT-1000 and Jedi-Series.....Also supplied Hacked RSS Software..To allow JT-1000 To be field Programmed without the Programming Key....Speaker Mic can be left in place when Programming The radio...( Government Mod )

Note : All Equipment Purchased New...Except Laptop...Mint Condition...Complete w /Original Manuals

Included w/ Package Complete Portfolio w / Many Types of Tricks and things that can be done to Radio

Make Offer......For complete package

# 1141. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 01:40:21 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <9GyZb.24432$aH3.778058@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23343

It is a hoax.
Trying to collect eBay logins so they can steal your money.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"AO KD5FXT" <aokd5fxt@aol.com> wrote in message
news:20040220162435.02169.00000090@mb-m19.aol.com...
> Did anybody else get this....?? Hoax?
>
> Dear eBay User,
> During our regular update and verification of the accounts, we couldn't
verify
> your current information. Either your information has changed or it is
> incomplete.
> Please update and verify your information by clicking here and signing into
> your account. If the account information is not updated to current
information
> within 5 days then, your access to bid, buy or sell on eBay will be
restricted.
>
>
> Thank you
> Accounts Management
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## 1142. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 01:57:28 UTC
From: Andy Cogswell <"SHORECOGS at COMCAST DOT NET">
Message-ID: <OcWdnY9iWu2RJqvdRVn-sQ@comcast.com>
Source record: 23344

"Carl R. Stevenson" <wk3cqth@wk3c.com> wrote in message
news:O7-dnR87ILtkoavdUSdV9g@ptd.net...
>
> What makes you think the antennas don't exhibit that SWR at those freqs?
> (Not being obnoxious, just curious ...)
>
> Carl - wk3c

Because I did on the air tests with my watt meter and found that the SWR is only good in the rated portions for each antenna. Besides, if these antenas were as broadbanded as the analyzer is saying, the manufacturers would be selling these antennas for more than I paid for 'em.

# 1143. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 01:59:53 UTC
From: Andy Cogswell <"SHORECOGS at COMCAST DOT NET">
Message-ID: <EO2dnY5fB_gCJqvdRVn-gw@comcast.com>
Source record: 23345

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:kdtZb.54748$1S1.7036@nwrddc01.gnilink.net...
>
> I would consider that a pretty poor test of the analyzer. Find a known
good
> 50 Ohm termination ( at 70cM) and use it to test the analyzer. Although
you
> did not state it, I assume you are testing these antennas through a length
> of coaxial cable- unless you account for the cable's electrical length and
> loss, the readings will not be accurate.
>
> Dale W4OP

I've tested the other antennas (HF and VHF) at the end of the coax with the analyzer and they show the same results as on the air tests with the wattmeter. When I switch to UHF, the results are completly different between my on the air tests and the analyzer. I'd say this is a good indication of a problem. I also tested one of the UHF antennas at the antenna, with a small jumper, about 8 feet in length.

## 1144. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 02:00:56 UTC
From: Andy Cogswell <"SHORECOGS at COMCAST DOT NET">
Message-ID: <WOWdncMzq4dAJqvd4p2dnA@comcast.com>
Source record: 23346

"Hank Oredson" <horedson@att.net> wrote in message
news:lZtZb.59006$hR.1272688@bgtnsc05-news.ops.worldnet.att.net...
>
> Yup ... those reading look a lot like 100' of old RG-58 with a
> short or open at the other end ;-)

Actually, one of them is a 50 foot length of 9913, one is a 75 foot length
of 9913 and one is a 50 foot of RG-8, all in good condition.

## 1145. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 02:01:42 UTC
From: Andy Cogswell <"SHORECOGS at COMCAST DOT NET">
Message-ID: <1LadnfcNOu2WIavdRVn_iw@comcast.com>
Source record: 23347

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:kL-dnWkeH_5yDKvdRVn-vw@comcast.com...
> Another MFJ victim....live and learn!

First MFJ product I've had problems with. I've owned a lot of products and their analyzers are usually very good. I owned an MFJ-259 before this, but wanted UHF capabilities, so I bought the 269.

# 1146. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 03:19:16 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <4qid30tif9tf0g9jore3bfrphqban7rlqv@4ax.com>
Source record: 23248

On Fri, 20 Feb 2004 21:01:42 -0500, "Andy Cogswell" <SHORECOGS at
COMCAST DOT NET> wrote:

>
>"Dave Edwards" <kd2e@comcast.net> wrote in message
>news:kL-dnWkeH_5yDKvdRVn-vw@comcast.com...
>> Another MFJ victim....live and learn!
>
>First MFJ product I've had problems with. I've owned a lot of products and
>their analyzers are usually very good. I owned an MFJ-259 before this, but
>wanted UHF capabilities, so I bought the 269.
>
Well, I had a similar experience with their 2M SSB radio. Had their 6
meter version and have nothing but good things to say so I figured
their 2meter model would be as good. Wrong - never got more than 1.5
watts PEP, sent it back they said it was okay. Again tested it out on
air and even the folks just a mile or two away reported very weak
signal; put it on the meter and same issue about 1.5 watts PEP. BTW,
they returned it minus the manual that I foolishly packed with the
radio (sent everything it came with in case they decided to replace
it). Talked to them of the problem and they had me send it back.
After about 2 months and several calls they sent it back and claimed
the unit was just fine and the problem was with my antenna and/or
feedline and/or meter. Well, I did use two different meters - a Yaesu
that measures PEP and a borrowed Bird 43 - both read within a quarter
watt of each other. Checked the antenna out and it had a low(1.2:1)
SWR, changed the coax just to be sure and the readings were the same
(SWR of the antenna/feedline and the power output). Spoke to MFJ
again and they flat out refused to deal with the issue.

I won't claim that all their products are "Mighty Fine Junk" or that a
number of folks do get good service from them. Several folks I know
have their tuners and they work just fine and likewise with their '259
analyzer. However, I will no longer patronize their business due to
the length of time they took on addressing my concerns and the fact
that the problem was not even partially resolved. Had they returned
it with any improvement I might feel differently, or had they taken
the attitude of "Have you checked out your antenna/feedline/meter"
versus just claiming that was the problem I would have felt that at
least they were listening and working toward resolution. Oh well, it
doesn't transmit worth a darn - but in fairness the receive is pretty
hot.

Howard

## 1147. icom list server

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 04:13:08 UTC
From: Angela & Gary <gmbelcas@charter.net>
Message-ID: <gmbelcas-CD9FCE.20130820022004@comcast.ash.giganews.com>
Source record: 23249

Anyone know how you access the icom list ? Tnx in advance.

Gary

# 1148. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 04:46:30 UTC
From: Andy Cogswell <"SHORECOGS at COMCAST DOT NET">
Message-ID: <PN6dnbWey-kxf6vdRVn-tw@comcast.com>
Source record: 23250

As far as the actual customer service so far, they've been pretty good. At least they sent UPS here to pick up the analyzer at no cost and they're doing it again. This time the service manager will be looking at the unit personally. I also had another experience where my 3 element 6 yagi became bent during a bad storm. MFJ offered to replace any parts needed for free. Luckily I was able to straighten it out and it works fine now.

I just hope that this analyzer thing gets taken care of this time for good. The service manager claims as soon as it arrives, he will personally look at it.

--
73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://shorecogs.tripod.com

"Howard" <mensch90249@yahoo.com> wrote in message
news:4qid30tif9tf0g9jore3bfrphqban7rlqv@4ax.com...
> I won't claim that all their products are "Mighty Fine Junk" or that a
> number of folks do get good service from them. Several folks I know
> have their tuners and they work just fine and likewise with their '259
> analyzer. However, I will no longer patronize their business due to
> the length of time they took on addressing my concerns and the fact
> that the problem was not even partially resolved. Had they returned
> it with any improvement I might feel differently, or had they taken
> the attitude of "Have you checked out your antenna/feedline/meter"
> versus just claiming that was the problem I would have felt that at
> least they were listening and working toward resolution. Oh well, it
> doesn't transmit worth a darn - but in fairness the receive is pretty
> hot.
>
> Howard

## 1149. FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 06:54:17 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <tgDZb.67094$KV5.63690@nwrdny01.gnilink.net>
Source record: 23251

Motorola UHF JT-1000 Radio..... Paid $800.00

Motorola NMN6193B Premium Speaker Mic... Paid $95.00

Motorola Drop In Quick Charger, Used for Nicd Batteries ( NTN7212B) Paid...$ 70.00

Motorola Heavy Duty Leather, Swival, Belt Case...Paid..$ 45.00

Program Key

W & W Battery Eliminator...Allows Plug-in to cigerette lighter...New...Paid..$ 55.00 ( WCE-060M5-7144A )

Rubber Contack cover, For side of radio, when no speaker mic is used

Polaris PA-2 Programming Adapter ( Ribb Box ) w/ Built in Nicd Battery, can be charged and used in the field , if necessary....Paid..$ 159.95

Polaris Radio Interface Cable, used for HT-1000, MT-2000, MTX838, MTX8000, MTX9000, and JEDI- Series....Paid...$ 135.95

Itech iq-pac, Professional Commercial Duty , Charger / Analyzer / Conditioner.....Paid $ 199.95

JABRO 2100 ma 7.5 vdc NiMi Batteries...( 2 ) Paid $ 45.00 ea....Total $ 90.00

Battery Belt Clips...Paid $ 29.00

Bondwell SuperSlim B-310 High Speed 286 Laptop / w AC Power Supply... Paid Used $ 100.00

Laptop is complete w / RSS Software for JT-1000 and Jedi-Series.....Also supplied Hacked RSS Software..To allow JT-1000 To be field Programmed without the Programming Key....Speaker Mic can be left in place when Programming The radio...( Government Mod )

Note : All Equipment Purchased New...Except Laptop...Mint Condition...Complete w /Original Manuals

Included w/ Package Complete Portfolio w / Many Types of Tricks and things that can be done to Radio

Make Offer......For complete package

## 1150. Re: icom list server

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 07:17:40 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <UDDZb.16782$d34.1757637@news20.bellglobal.com>
Source record: 23252

Gary probably not the list you had in mind but here is a link you might find interesting.
http://www.qsl.net/icom/
Robert
VE3 something or other.

"Angela & Gary" <gmbelcas@charter.net> wrote in message news:gmbelcas-CD9FCE.20130820022004@comcast.ash.giganews.com...
> Anyone know how you access the icom list ? Tnx in advance.
>
> Gary

## 1151. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 09:50:19 UTC
From: kashe@rahul.net
Message-ID: <udae30hmii25omoebejvnqhfkpd1fqggm2@4ax.com>
Source record: 23253

On 20 Feb 2004 21:24:35 GMT, aokd5fxt@aol.com (AO KD5FXT) wrote:

>Did anybody else get this....?? Hoax?
>
>Dear eBay User,
>During our regular update and verification of the accounts, we couldn't verify
>your current information. Either your information has changed or it is
>incomplete.
>Please update and verify your information by clicking here and signing into
>your account. If the account information is not updated to current information
>within 5 days then, your access to bid, buy or sell on eBay will be restricted.
>
>
>Thank you
>Accounts Management
>
>Copyright 2003 eBay Inc. All Rights Reserved.
>
>As outlined in our User Agreement, eBay will periodically send you information
>about site changes and enhancements. Visit our Privacy Policy and User
>Agreement if you have any questions.
>
>
>
>
> Announcements | Register | SafeHarbor (Rules &
>Safety) | Feedback Forum | About eBay
>
>
>
>----------------------------------------------------------------------------
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>
>
>Copyright 2003 eBay Inc. All Rights Reserved.
>Designated trademarks and brands are the property of their respective
>owners.eBay and the eBay logo are trademarks of eBay Inc

Yes, it's completely bogus. In general, when you mouse over
the link, the bar at the bottom of your mail agent will display the
full URL. This fake email started with HTTP://w.x.y.z where w.x.y.z
was a raw IP address. Later in the URL was an @ sign with the eBay URL
which appeared as the link in the email. However, it's the part before
the @ sign (the bogus part) which is the URL to which you actually get

sent to enter your private information. Ignore the real-looking logos
and other good links on the page. They're real-looking because they
_are_ real -- copied from the real eBay site.

# 1152. FT 857 Audio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 11:13:17 UTC
From: virginia <orten_smyth@hotmail.com>
Message-ID: <50HZb.9024$Y%6.903627@wards.force9.net>
Source record: 23254

I have a FT 857 with superb audio on FM but with very toppy audio on SSB. Furthermore, I'm unable to get it to modulate the output (on SSB) beyond approx 70 watts - and that's with an uncomfortable level of voice volume. I have two other transceivers that have no problem fully driving the output to 100w at a comfortable level of voice. Measurements have been done with a calibrated power meter and dummy load.

My SSB mic gain control is set at 60 - to go beyond that introduces a muffling effect. My speech processor is set at 40 and an increase on that causes further deterioration in the audio quality. I have the LPF enabled to emphasise the lower frequencies. The DSP optional unit is fitted.

Is there anyone out there who has had similar problems and found a cure? Would appreciate the advice!

Virginia.

# 1153. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 14:48:29 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <403770D4.1873D239@optonline.net>
Source record: 23255

Well I hope they fix it right for you.
On the other hand I have heard the same
stories about Icom, Yaesu and Kenwood,
with their products over the years.

M.F.J. Mighty Fine Junk, so they use to say :-)
==========

Andy Cogswell wrote:

> As far as the actual customer service so far, they've been pretty good. At
> least they sent UPS here to pick up the analyzer at no cost and they're
> doing it again. This time the service manager will be looking at the unit
> personally. I also had another experience where my 3 element 6 yagi became
> bent during a bad storm. MFJ offered to replace any parts needed for free.
> Luckily I was able to straighten it out and it works fine now.
>
> I just hope that this analyzer thing gets taken care of this time for good.
> The service manager claims as soon as it arrives, he will personally look at
> it.
>
> --
> 73! de Andy KC2SSB
> Beachwood, NJ USA! Grid FM29vw
> http://shorecogs.tripod.com
>
> "Howard" <mensch90249@yahoo.com> wrote in message
> news:4qid30tif9tf0g9jore3bfrphqban7rlqv@4ax.com...
> > I won't claim that all their products are "Mighty Fine Junk" or that a
> > number of folks do get good service from them. Several folks I know
> > have their tuners and they work just fine and likewise with their '259
> > analyzer. However, I will no longer patronize their business due to
> > the length of time they took on addressing my concerns and the fact
> > that the problem was not even partially resolved. Had they returned
> > it with any improvement I might feel differently, or had they taken
> > the attitude of "Have you checked out your antenna/feedline/meter"
> > versus just claiming that was the problem I would have felt that at
> > least they were listening and working toward resolution. Oh well, it
> > doesn't transmit worth a darn - but in fairness the receive is pretty
> > hot.
> >
> > Howard

# 1154. Re: icom list server

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 15:11:29 UTC
From: Incognito <BLB@sero.net>
Message-ID: <ByKZb.7015$C21.2942@fed1read07>
Source record: 23256

If you mean ICOM mail list -- see URL:
http://www.qth.net/

If you want the Yahoo forums -- see URL:
http://groups.yahoo.com/search?query=icom

More ICOM Links at URL:
http://www.ac6v.com/techref.htm#icom

ICOM Home Page URL:
http://www.icomamerica.com/
--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Angela & Gary" <gmbelcas@charter.net> wrote in message
news:gmbelcas-CD9FCE.20130820022004@comcast.ash.giganews.com...
> Anyone know how you access the icom list ? Tnx in advance.
>
> Gary

# 1155. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 15:17:58 UTC
From: Joe Aurelio <n@aurelio-usa.com>
Message-ID: <n-B89496.09175821022004@news.verizon.net>
Source record: 23257

In article <20040220162435.02169.00000090@mb-m19.aol.com>,
aokd5fxt@aol.com (AO KD5FXT) wrote:

> Did anybody else get this....?? Hoax?
>
> Dear eBay User,
> During our regular update and verification of the accounts, we couldn't
> verify
> your current information. Either your information has changed or it is
> incomplete.
> Please update and verify your information by clicking here and signing into
> your account. If the account information is not updated to current
> information
> within 5 days then, your access to bid, buy or sell on eBay will be
> restricted.
>
>
> Thank you
> Accounts Management
>
> Copyright 2003 eBay Inc. All Rights Reserved.
>
> As outlined in our User Agreement, eBay will periodically send you
> information
> about site changes and enhancements. Visit our Privacy Policy and User
> Agreement if you have any questions.
>
>
>
>
> Announcements | Register | SafeHarbor (Rules &
> Safety) | Feedback Forum | About eBay
>
>
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> ----------------------------------------------------------------------
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>
>
>
> Copyright 2003 eBay Inc. All Rights Reserved.
> Designated trademarks and brands are the property of their respective
> owners.eBay and the eBay logo are trademarks of eBay Inc
>

I get them all the time---I don't have an ebay acct.

They say Hoax.

Joe

# 1156. DTMF programming Kenwood TM-741 on cross-band repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 15:47:46 UTC
From: tirebouchon69 <tirebouchon69@yahoo.ca>
Message-ID: <l5LZb.17007$d34.1830895@news20.bellglobal.com>
Source record: 23258

Hi fellow hams,
Is it possible to control the Kenwood TM-741 remotely via DTMF when operating in cross-band repeat mode ?

The DTU-2 DTMF decoder unit is installed in my TM-741 rig. When it operates in cross-band repeat mode, I access it with my VHF handheld, and I would like to change the UHF frequency remotely via touch-tone (DTMF). This way I could be able to access to any UHF frequency remotely (from VHF), without touching or accessing the TM-741 radio.

Is there a procedure for this ? Could it be DTMF-controlled from the "other side" (from UHF in my example) as well, I mean changing remotely via DTMF any band via the other one?

Thank you in advance. 73-88rs

Daniel VE2BAP, Montreal, Canada
ddufault@sympatico.ca

## 1157. web icom r75 or drake r8b

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 17:10:22 UTC
From: lemwnash@aol.com
Message-ID: <20040221121022.25804.00000133@mb-m01.aol.com>
Source record: 23259

must be mint

for info, new r75s are 475 at hro and gigparts with dsp

kh6lem(TUCSON temporary)

## 1158. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 17:35:59 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <XFMZb.17052$d34.1867578@news20.bellglobal.com>
Source record: 23262

I have a Diamond X-6000A triband antenna, and its SWR curves are 'wavy' on VHF and a little on UHF, not the smooth symmetrical log curve one might expect. It's likely the interaction of the other band resonances, but nothing to lead me to believe it's broken.

I like the suggestion about trying a good quality dummy load on it (or perhaps another analyser on the same group of antennas) before you condemn the thing as junk.

Good luck!

B

# 1159. Re: Photos of China shortwave radios (and more!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 17:40:38 UTC
From: whagen6@cs.com
Message-ID: <20040221124038.01989.00000122@mb-m22.news.cs.com>
Source record: 23260

I think gentlemen, the bottom line here is: can products be purchased from Maxima for less money than they can from AES or such?

## 1160. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 18:46:03 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <Z4SdnY7eTZkKBKrd4p2dnA@ctc.net>
Source record: 23261

> >
>
> I get them all the time---I don't have an ebay acct.
>
> They say Hoax.
>
> Joe

I am also getting some Pay-Pal messages along the same line and I don't have
a Pay -Pal account.
They have to be a Hoax.

# 1161. Re: Photos of China shortwave radios (and more!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 18:56:44 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <4t6dnUWQ0NKFAardRVn-uA@ctc.net>
Source record: 23263

"William F. Hagen" <whagen6@cs.com> wrote in message
news:20040221124038.01989.00000122@mb-m22.news.cs.com...
> I think gentlemen, the bottom line here is: can products be purchased from
> Maxima for less money than they can from AES or such?

I don;t know about that place, but here is a place for cell phones and
accessories that is much cheaper than the US prices, Several at work have
ordered from them directly from Hong Kong.

http://www.cellphoneshop.net/celphonbat.html

Probably nowhere near the markup as in the US stores.

Much of the imports in the US are through one or two major distribuiters
that get big quanities direct. Then they are sold to a smaller dealer in
maybe 20 to 100 lot quantieties and then maybe even to a smaller dealer in
lots of 5 or less. Each one has to make some profit. If you bypass them
the savings can be very big.
Now if it breaks you may be on your own, but you have saved enough to buy
new one .

## 1162. FS: MBVA tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 20:02:54 UTC
From: k9sqg@aol.com
Message-ID: <20040221150254.06623.00000131@mb-m05.aol.com>
Source record: 23264

Price reduced to $450 shipped, US only.

73s,

Evan

# 1163. Opinions of QRZ.com? Eham.com? ARRL.org?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 20:41:32 UTC
From: Mike Rophone <Kilo@Watt.org>
Message-ID: <2004221-214132-987938@foorum.com>
Source record: 23270

QRZ.com was one of the first. QTH.com is one of the neebies. They
are opening up a bees nest of BS with their forums. Eham will publish
everything from racial slurs to hams demanding ham businesses be JAILED
if their parts are a week or two late. If you have something positive to offer,
you're generally censored. (I guess the theory is that flames bring "visitors"
to the site.)

I gave up on QRZ.com YEARS ago when they started the forum crap. The mud
slinging got so bad, it became worse than Usenet! (Hard to believe, huh?!)

The latest entry is QTH.com. Scott seems to be keeping it under control. But
how long before someone posts the wrong thing and QTH.com gets involved in a
libel case???

I know some of you are going to choke, but I think one of the best, most well
maintained, most positive, and most responses from classifieds is ARRL.org. Now
if they'd just get a DX Cluster server at the site, I'd be their all day!

73 from Mike

--
Ce message a ete poste via la plateforme Web club-Internet.fr
This message has been posted by the Web platform club-Internet.fr

http://forums.club-internet.fr/

# 1164. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 20:47:26 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <gLOdneGx7fttXqrd4p2dnA@comcast.com>
Source record: 23265

I have the first SWR analyzer (with freq output, no counter).
Only problem I ever had with it was the meter fell out. Not surprised to see
it was glued in, but
it works....so I am lucky.
If you have owned lots of MFJ stuff and it all works, all I can say is that
I'm happy for you. Many others have not been as fortunate!
...Dave
"Andy Cogswell" <SHORECOGS at COMCAST DOT NET> wrote in message
news:1LadnfcNOu2WIavdRVn_iw@comcast.com...
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:kL-dnWkeH_5yDKvdRVn-vw@comcast.com...
> > Another MFJ victim....live and learn!
>
> First MFJ product I've had problems with. I've owned a lot of products and
> their analyzers are usually very good. I owned an MFJ-259 before this, but
> wanted UHF capabilities, so I bought the 269.
>
>

## 1165. Jumper pack as temporary power supply for dual-bander?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 21:19:56 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@yahoo.com>
Message-ID: <R8o3QDG4DKzq7vMTmfsGvgK8GVA8@4ax.com>
Source record: 23266

I have one of those portable power packs that can jump start a car or run 12V accessories, and an extra dual-bander that draws about 8A on max power transmit that I would like to use in the house from time to time. Has anyone tried using one of these packs as a power supply? It has a built-in charging circuit, and according to at least one tech support guy, shouldn't have any problem with running a 10A or so load while plugged in to AC, but I'm wondering if there are possibly other concerns with this arrangement.

Joe Bramblett, KD5NRH
kd5nrh@myway.com

## 1166. wtb icom r75 or drake r8b

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 21:49:57 UTC
From: lemwnash@aol.com
Message-ID: <20040221164957.20326.00000144@mb-m04.aol.com>
Source record: 23267

must be mint ,
for info new r75s are 475. at hro and gigaparts with dsp

kh6lem (tucson temporarily)

# 1167. Re: Jumper pack as temporary power supply for dual-bander?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 22:27:52 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <vdlf305c7m12eo7ilqeg72iea32epknqar@4ax.com>
Source record: 23268

On Sat, 21 Feb 2004 15:19:56 -0600, "Joe Bramblett, KD5NRH"
<kd5nrh@yahoo.com> wrote:

>I have one of those portable power packs that can jump start a car or
>run 12V accessories, and an extra dual-bander that draws about 8A on
>max power transmit that I would like to use in the house from time to
>time. Has anyone tried using one of these packs as a power supply?
>It has a built-in charging circuit, and according to at least one tech
>support guy, shouldn't have any problem with running a 10A or so load
>while plugged in to AC, but I'm wondering if there are possibly other
>concerns with this arrangement.
>
One concern would be that many cigarette light plugs and sockets are
not rated for more than 5 or 10 A. A typical 50 W mobile rig can pull
as much as 15 A.

You might consider adding an alternate socket for power for this, and
the Anderson PowerPole is becoming a standard amongst many ham groups.

Those power packs typically have a 17 A-Hr battery in them, so with a
duty cycle of 5/5/90, you would get a couple of days.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1168. Re: Icom 706 MKIIG wont turn on.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 22:38:24 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0402211438.32f88941@posting.google.com>
Source record: 23269

dplatt@radagast.org (Dave Platt) wrote in message
news:<103alpmorci8b92@corp.supernews.com>...
> >> Anyone ever have a problem with a Icom 706MKIIG not turning on? I
> >> checked voltage inside the unit and it shows 14 v up through the
> >> internal fuse section.
> >> I own 2 Icom 706mkiig and this newer model just would shut off while
> >> attempting to Tx in the other vehicle where the older 706 mkiig works
> >> flawlessly.
> >> Of course the warranty just expired
> >
> >I have one and sometimes it will not come on in the house. It seems that
> >when I turn on the power supply then try to turn on the Icom , it will not
> >come on. If I unplug the Icom and plug it back to the 12 volt supply it
> >will come on and work fine. Not sure if the voltage comming up slow has
> >something to do with that or not. It just started doing it after about 2
> >years. All the other rigs work fine from the same Astron 50 amp supply,
> >including a Yeasu 757.
>
> In the case of the rig which shuts itself down when transmitting - are
> you measuring the voltage inside the rig when the rig is off, or when
> receiving, or also when trying to transmit into a dummy load?
>
> If there's a bad fuse, switch, or connection somewhere, the voltage drop
> from the fault might be relatively low when only a small amount of
> current is being drawn - with the rig off, it might read full battery
> voltage. When the rig tries to draw more current through the high-Z
> fault, the voltage drop in the fault might reduce the voltage seen by
> the rig's circuitry enough to result in a "low voltage" safety
> shutdown (or failure to start up).
>
> Try putting a 'scope on one of the 14-volt-rail test points on one of
> the rig's PC boards, and see if [1] the voltage is getting through OK
> with the rig off, and [2] if the voltage drops abruptly for a moment
> when you try to power on.

I agree. I notice the 706g is very prone to shutting off if the
voltage drops. I think it's a protection scheme of sorts...Note that
it will always shut off for a second when starting the engine, even if
the wiring is straight to the battery. "Or at least mine always has".
Also, if you run a battery down low, it has the quirk of shutting off
and on, off and on, forever until you notice it and turn it off. I've
had this happen when I forgot to plug the charger in, and the battery
got low. Click, click...click, click....click, click....No telling how
long it did that before I noticed it...Didn't seem to hurt it

though...
Gotta a funky power connection, corrosion, loose, or cold solder joint in the rig I bet somewhere. Need to find the point in the power trail that you see the large voltage drop on transmit. I'd start from the supply, and work back to the rig until you find it. BTW, if using a supply in the house, I'd always prefer to power the supply up first, and then turn the radio on. Here, I use battery power and a charger even in the house. Mine is on nearly 24/7...Hardly ever turn it off, unless it to put it in the truck. Mine is three years old. MK

## 1169. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-21 23:53:02 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <c18r0c$1en4r1$1@ID-225663.news.uni-berlin.de>
Source record: 23271
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull ( No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
Sold as a group, SOLD

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wallwart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart. I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,

modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 1170. testing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 00:47:45 UTC
From: Alun Williams <alunwilliams1505@ntlworld.com>
Message-ID: <k_SZb.552$xx3.468@newsfe1-win>
Source record: 23272
Cross-posted to:
freeserve.chat,freeserve.discuss,rec.radio.amateur.dx,rec.radio.amateur.equipment,sci.engr.joining.welding,tnn.internet.mobile

[No readable article body recovered]

# 1171. FA: AZDEN PCS-4000 2 meter FM tranciever, Bracket, Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 01:47:22 UTC
From: cycleguy56@yahoo.com
Message-ID: <b5820319.0402211747.174a9476@posting.google.com>
Source record: 23273
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice starter 2 meter outfit..just add antenna, or possibly a packet rig.

See it at:

http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=3079994593

Check out my other items too...thanks for looking.

# 1172. FA: Yaesu Convertacom Type Mobile Adapters/Mic/Bracket VHF/UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 01:55:22 UTC
From: cycleguy56@yahoo.com
Message-ID: <b5820319.0402211755.4c934242@posting.google.com>
Source record: 23274
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

I have a VHF with mic, bracket and power cable at:

http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=2598137110

Also a UHF version with no accessories at:

http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=2598138258

Check my other auctions. Thanks for looking.

# 1173. Re: AMATEUR DONATIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 03:57:23 UTC
From: n2ion@aol.com
Message-ID: <20040221225723.25887.00000114@mb-m01.aol.com>
Source record: 23275

YOU ARE AN ABSOLUTE LIAR, AND CAN'T PROVE A WORD OF WHAT YOU SAY. YOU'RE JUST A COWARD HIDING BEHIND YOUR KEYBOARD. WHY DON'T YOU JUST GET A LIFE, AND STOP SLANDERING PEOPLE.
GROW UP!

# 1174. Re: Opinions of QRZ.com? Eham.com? ARRL.org?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 04:49:57 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <VxWZb.28891$aH3.912091@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23276

You posted this elsewhere, please respond there.
Thank you for your consideration.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Mike Rophone" <Kilo@Watt.org> wrote in message
news:2004221-214132-987938@foorum.com...
>
>
> QRZ.com was one of the first. QTH.com is one of the neebies. They
> are opening up a bees nest of BS with their forums. Eham will publish
> everything from racial slurs to hams demanding ham businesses be JAILED
> if their parts are a week or two late. If you have something positive to
offer,
> you're generally censored. (I guess the theory is that flames bring
"visitors"
> to the site.)
>
> I gave up on QRZ.com YEARS ago when they started the forum crap. The mud
> slinging got so bad, it became worse than Usenet! (Hard to believe, huh?!)
>
> The latest entry is QTH.com. Scott seems to be keeping it under control. But
> how long before someone posts the wrong thing and QTH.com gets involved in a
> libel case???
>
> I know some of you are going to choke, but I think one of the best, most well
> maintained, most positive, and most responses from classifieds is ARRL.org.
Now
> if they'd just get a DX Cluster server at the site, I'd be their all day!
>
> 73 from Mike
>
> --
> Ce message a ete poste via la plateforme Web club-Internet.fr
> This message has been posted by the Web platform club-Internet.fr
>
> http://forums.club-internet.fr/

# 1175. looking for GE MPA programming service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 06:42:58 UTC
From: Ismaeel Abdur-Rasheed <izrmr@acceptable-gains.net>
Message-ID: <4038501C.3040401@acceptable-gains.net>
Source record: 23277
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

re: programming service

I am looking for someone equipped to program one each GE M-PA System VHF and UHF portables. Purchased with their commercial frequencies, they need to be reprogrammed for 2 meter and 70 cm amateur bands, respectively; i.e.:

-- currently -- ----- need -----
VHF 146-162 Mhz 144-148 Mhz xmit w/ wide recieve
UHF 440-470 Mhz 420-450 Mhz xmit

I'll have specific repeater and ARES-RACES frequencies to put in as well

let me know if anyone can do it and at what cost, or perhaps recommend someone

I am in NYC

thanks!

- iz

# 1176. Re: Jumper pack as temporary power supply for dual-bander?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 09:19:09 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@yahoo.com>
Message-ID: <23I4QErG8=Y8SHb+pPAhyfFE7M=q@4ax.com>
Source record: 23278

On Sat, 21 Feb 2004 22:27:52 GMT, Gary S. <Idontwantspam@net> wrote:

>One concern would be that many cigarette light plugs and sockets are
>not rated for more than 5 or 10 A. A typical 50 W mobile rig can pull
>as much as 15 A.

The one in question has never been measured at over 8A, though the DMM
I was using was hardly top-of-the-line, but it was on a 10A circuit
for most of its mobile life without any blown fuses. It's an old
Yaesu FT2700RH, FWIW.

>You might consider adding an alternate socket for power for this, and
>the Anderson PowerPole is becoming a standard amongst many ham groups.

I've considered just making a block with terminal posts, a few
PowerPoles and maybe a built-in RV fluoroescent light. That way it
can run from the jumping clamps with no worries about the connector
capacities. I had, at one point, started to turn a junked footlocker
and a cheap-but-sturdy luggage dolly into a portable station, and this
might be a good way to revivie that idea.

Joe Bramblett, KD5NRH
kd5nrh@myway.com

# 1177. Re: how/where to mount mobil (overhead?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 09:42:40 UTC
From: "Joe Bramblett, KD5NRH" <kd5nrh@yahoo.com>
Message-ID: <uXc4QCIpyVnhpwJFeXGy7nli+=JE@4ax.com>
Source record: 23279

On 21 Feb 2004 22:59:11 -0800, wizumwalt@yahoo.com (Willian Irving Zumwalt) wrote:

>I'm trying to figure out how to mount a mobile transceiver in a Jeep
>Cherokee. No room in the console between the seats, don't want it in
>the passenger side, don't want to replace my car radio, and the dash
>just seems really out of place, so I was wondering if I could hang it
>... ?

Be careful hanging stuff from the flimsy liner in most vehicles. If you can find a roof brace to bolt to, you ought to be able to get it pretty secure, but convenience might be limited. Best would be to use something with a remote mountable faceplate, put the rig wherever you have room for it, and mount the faceplate somewhere easier to see without major gyrations.

>Any ideas? Dont' truckers have there rigs like this?

Most trucks have an overhead area between the windshield sections that's just right for radios. It's also a lot easier to access while driving due to some serious differences in relative driver position and size of the available passenger compartment. I installed CBs for these trucks for a while, and aside from bolting it to the top of the dash, putting it in that compartment or hanging from the bottom panel are pretty much the only ways to make it stay put through road vibration.

>Know what it
>would take or any other ideas I could do?

A lot depends on the rig you want to install, or are you still shopping for something to fit?

Joe Bramblett, KD5NRH
kd5nrh@myway.com

# 1178. Please help this newbie with two small GMRS/FRS radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 11:01:17 UTC
From: gogonegro <nospam@invalid.com>
Message-ID: <c1a25b$5g$2@grillo.cs.interbusiness.it>
Source record: 23280

My old dad just gave me a pair of Columbia GM22 handheld radios (being totally ignorant I would have called them "walki talkies" 8->).

I am totally unable to get them working.

Searched on the Internet for any manual but could not find any.

Would any kind soul which knows these critters give me a clue ?

After fiddling about with them now when I turn them on I see a larger number 1 alternating with a larger number 2 with a fixed smaller number 33 in the upper right corner.

Reading from the specs I seem to understand that 33 is a "security subchannel (?)".

I also read about these things having an "auto scan" capability but could not understand how to make it work.

Thank you for any help.

Bob Alexander

PS If you would like to email me please use my first name as the email address and after the @ sign my provider is ngi.it

## 1179. wtb icom ps125

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 11:29:16 UTC
From: lemwnash@aol.com
Message-ID: <20040222062916.06623.00000162@mb-m05.aol.com>
Source record: 23281

must be mint with box

## 1180. Ham Radio Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 13:42:24 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040222084224.24987.00000154@mb-m26.aol.com>
Source record: 23282

we probably have what you need...take a look
www.hamradiomanuals.com

## 1181. F.S. 100 ohm 2 watt resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 14:03:50 UTC
From: kb2rev@aol.com
Message-ID: <20040222090350.09332.00000183@mb-m12.aol.com>
Source record: 23283

Hello,

I have 40 n.o.s.100 ohm 2 watt Carbon resistors. $ 1.00 ea plus shipping or purchase all 40 and i pay the shipping in the U.S.

thanks,Garry

# 1182. FA: SWAN/YAESU WM-2000 SWR WATTMETER 2KW-TONITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 14:55:00 UTC
From: rlucch2098@aol.com
Message-ID: <20040222095500.15181.00000182@mb-m18.aol.com>
Source record: 23284

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3078135424
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1183. FA: SIMPSON 260 series 5P VOM, TechSpecial/Parts!>ToNITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 14:56:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040222095617.15181.00000185@mb-m18.aol.com>
Source record: 23285

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2596112967
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1184. FA: HAMMARLUND HQ-100AC SHORT-WAVE RECEIVER-TONITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 14:57:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040222095720.15181.00000186@mb-m18.aol.com>
Source record: 23286

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3078135388
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1185. FA: COM-SER LABS BR-1000-A SERVICE MONITOR >LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 14:59:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040222095906.15181.00000189@mb-m18.aol.com>
Source record: 23287

Was over $5,000
NOW at big $250!!
Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2596112933
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1186. FA: MIRAGE MP-1 2KW SWR/WATTMETER- ENDS ToNite!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 15:00:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040222100029.15181.00000190@mb-m18.aol.com>
Source record: 23288

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3078117786
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 1187. Lithium Battery Leakage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 15:45:23 UTC
From: Ben <rkbv@comcast.net>
Message-ID: <n84_b.99804$uV3.577194@attbi_s51>
Source record: 23289

I apologize if this subject has been discussed here recently but I am not a regular subscriber. I have a Kenwood TS-940, bought in 1989. The memory and timer functions work okay but I have been told that the lithium batteries
used in these circuits could leak and damage if not replaced after so many years. Is this a real threat? If so, is it a lot of work? Appreciate comments
on this. 73, Ben K8UYA

# 1188. Anttron 8010b source?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 18:00:50 UTC
From: Jim <jimatcecil@bellsouth.net>
Message-ID: <I56_b.7470$Ve2.80@bignews6.bellsouth.net>
Source record: 23290

Does anyone know of a current source for an Anttron 8010b vertical antenna? I found notices at a couple places that Anttron had been bought out by another company and the antenna was currently out of stock. My local source also is out of stock.
Tia,
JFK K4NAV

## 1189. motorola maxtrac/radius 2ch

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 18:25:38 UTC
From: DAVE
Message-ID: <Nu6_b.5049$c33.1059@fe01.usenetserver.com>
Source record: 23291

motorola maxtrac/radius 2ch control head in very nice shape can send didgital pics opon request take 45.00 shipped or obo cont usa or what you got to trade

n2kncNOSPAM@hotmail.com remove nospam when emailing

## 1190. Re: how/where to mount mobil (overhead?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 18:49:37 UTC
From: dplatt@radagast.org
Message-ID: <103hue1prche9c8@corp.supernews.com>
Source record: 23292

In article <uXc4QCIpyVnhpwJFeXGy7nli+=JE@4ax.com>,
Joe Bramblett, KD5NRH <kd5nrh@yahoo.com> wrote:

>Be careful hanging stuff from the flimsy liner in most vehicles. If
>you can find a roof brace to bolt to, you ought to be able to get it
>pretty secure, but convenience might be limited. Best would be to use
>something with a remote mountable faceplate, put the rig wherever you
>have room for it, and mount the faceplate somewhere easier to see
>without major gyrations.

Agreed, on all points.

I had to face a similar problem when mounting a dualbander in a Ford Aerostar... no terribly good place. A remote-mount faceplate system (Kenwood TM-G707A) turned out to be an excellent solution. The faceplate itself is so light that its bracket can be screwed to the plastic roof-liner with no problems - it hasn't vibrated loose or torn out in two years.

The radio itself is mounted to the side-wall, behind the driver's seat. I screwed the mounting bracket to four 1" metal standoffs, held the bracket and standoffs against the side-wall, market the positions where the standoffs touched, and used a Dremel grinder to remove the paint at (and around) these spots. A healthy dab of metal-loaded epoxy on each of these spots, another dab on the end of each standoff (the metal being roughened with sandpaper first), some duct tape to hold the bracket in place while the epoxy cured, and I had a _very_ robust mount for the rig. A hole drilled in the frame nearby provided an excellent spot for attaching a short grounding wire (braid, really) from the bracket.

The microphone cord by itself isn't long enough to reach the rig, but a 6' Ethernet cable and an RJ-45 coupler fixed that easily enough.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

## 1191. Surplus Manuals pse ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 18:54:14 UTC
From: Papi <ik5ztt@libero.it>
Message-ID: <qV6_b.25905$FJ6.984583@twister1.libero.it>
Source record: 23293

Hallo,
I'm looking for surplus techno manuals:
- RT66 or 67 or 68 not VRC
- UFT 422
- P 126 (russian vhf rtx)
email directly me pse if can hel me, tnx

**********
73s de IK5ZTT, Paolo, Pisa
300 links at www.qsl.net/ik5ztt
email ik5ztt[chiocciola]amsat.org

# 1192. Re: Lithium Battery Leakage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 18:59:45 UTC
From: dplatt@radagast.org
Message-ID: <103hv11sf47c089@corp.supernews.com>
Source record: 23294

>I apologize if this subject has been discussed here recently but I am not a
>regular subscriber. I have a Kenwood TS-940, bought in 1989. The memory
>and timer functions work okay but I have been told that the lithium
>batteries
>used in these circuits could leak and damage if not replaced after so many
>years. Is this a real threat? If so, is it a lot of work? Appreciate
>comments

I haven't heard of problems with lithium batteries leaking. That's a problem most usually ascribed to alkaline batteries, whose outer jackets can corrode as a result of the electrochemical reactions within the battery. However, your rig's battery may well be reaching the end of its use-life in this application - 10 years is the usual quoted range for low-power memory backup applications - and you may wish to consider replacing it for that reason.

Replacing the battery may be either easy, or tricky, depending on the rig... I don't know about the TS-940. In some radios the battery is in a clip holder, and replacing it is trivially easy. In most radios, the battery is soldered into place, and it's necessary to unsolder it and solder in a new one - the usual static-discharge and don't-burn-up-the-board precautions should be taken. You'll probably find that your local Radio Shack will _not_ have a replacement battery with the same sort of solder tabs - you could either order the right battery from (e.g.) Digi-Key, or remove the old battery and solder in a battery holder (if you can find one which will fit), or improvise (attach lead wires to a lithium coin battery using a dab of silver-loaded conductive epoxy).

In some radios, the battery provides backup power not only for the programming, but also for the radio firmware. Replacing the battery in these radios is tricky - in order to avoid losing the firmware you must jumper in an alternative DC power source when replacing the battery, or you must have the specialized kit needed to reprogram the firmware after replacing the battery. This is usually a job for a factory or factory-authorized service depot.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

# 1193. FS Nice Yaesu FT-707 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 19:12:57 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <4b7_b.13003$lQ2.1430@okepread02>
Source record: 23295

I have for sale a Yaesu FT-707 HF Transceiver. This is a neat little rig. It was Yaesu's competition to Kenwood's TS130S. It
covers 80 thru 10 meters including all of the WARC Bands. The 10 meter Band has 4 positions for optional crystals.
This one has the crystal for 28.0 to 28.5 Mhz. It also has crystals in the other 3 positions for the 11 meter Band.
The rig runs 100 watts. The transceiver does SSB, CW, and AM. It has a bright amber digital readout. The front panel and cabinet are in nice shape. It comes with the original handmic and the power cord. Also include in an Original Service Manual. Price is $275 shipped in lower 48. Digital pictures available. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 1194. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 19:51:35 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns9497790F26F09SpectrumhogStarbandn@148.78.248.75>
Source record: 23296
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

"Clif Holland" <avvidclif@ev1.net> wrote in
news:1032df6nnrtfq64@corp.supernews.com:

> Ok, to make it simple, neither UPS or Fedex do ground shipments to
> Hawaii, Air only...
>
> I still want to see that truck..
>

Parked ON or IN the boat? Does just the truck "container" count?

Ed :^)

## 1195. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 19:57:38 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94977A158BEAASpectrumhogStarbandn@148.78.248.75>
Source record: 23297
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

> Like the WMD in Iraq, which were the basis for a war and have not
> been found, it seems that the postal issue has been imagineered like
> Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he
> could have made WMD, so that proves we were right."

Sorry for the off topic, but you brought it up..... I guess the
thousands of Iranians killed in the '80s, and the thousands of Kurds
killed in early 90 were killed by "imaginary" Chemical WMD ?

Ed

# 1196. Re: AMATEUR DONATIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 20:39:28 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <103i4s2hhk1es32@corp.supernews.com>
Source record: 23198

As a former member of LIMARC (I did not renew only because I moved away from the area), I wrote to the current president, Daniel Reisman NY2L (whom I know personally), and informed him of the responses to N2ION's messages soliciting donations of equipment to LIMARC.

Daniel assured me that N2ION is acting on behalf of the LIMARC Board of Directors in soliciting these donations. An official statement probably will be issued by the Board after its next meeting.

LIMARC is on the Web at http://www.limarc.org

Alan AB2OS

On 02/18/04 06:13 pm NR 17 26DIVISION put fingers to keyboard and launched the following message into cyberspace:

> its all lies we checked out the numbers on one of their other adds,
> also the EMAIL address that it is sent from is differant every time,
> why not use the one for the charity??? or the home address of the charity??
> because its lies..
> you have been reported to the athorities

> "N2ION" <n2ion@aol.com> wrote in message
> news:20040123092256.20558.00000297@mb-m21.aol.com...
>
>>Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
>
> of
>
>>"Ham" gear, like triband beams, rigs, and towers, to be used for our
>
> Emergency
>
>>Communication Stations, and Field Day.
>>
>>If you have any old equipment that you're not using anymore, and would
>
> like to
>
>>donate it to our cause, we will make sure that you get a nice letter,
>
> being
>
>>that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from
>
> our

>
>>club.
>>We really need your help, so please try to assist us in any way that you
>
> can.
>
>>Thanks in advance

# 1197. Re: Lithium Battery Leakage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 20:55:48 UTC
From: fmmck@aol.com
Message-ID: <20040222155548.10134.00000153@mb-m17.aol.com>
Source record: 23200

<< I have been told that the lithium
batteries
used in these circuits could leak and damage if not replaced after so many
years. Is this a real threat? >>

Ben-

While I can't say it would never happen, I have never experienced leakage from such a lithium battery. Common practice seems to be to leave it until it dies, unless you happen to be servicing an old radio for some other reason.

I recently had an experience troubleshooting a problem with a twenty-year-old Icom radio. Assuming the battery was the problem, I replaced it.

I found that the original battery still had a charge, and the replacement did not fix my problem! In fact, I used that old battery to temporarily replace a dead one in a ten-year-old Kenwood TS-50, while waiting for a new battery to arrive.

Depending on the battery, nominal voltage may be around 3.2 to 3.6 volts. If you measure the old one with a high impedance meter, and it reads 3 volts or greater, then you still have some life left in it. If it measures below 3 volts, it may still function, but time is running out.

73, Fred, K4DII

## 1198. Re: wtb icom ps125

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 20:55:57 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns949783A65AA6ESpectrumhogStarbandn@148.78.248.75>
Source record: 23199

lemwnash@aol.com (Lemwnash) wrote in news:20040222062916.06623.00000162
@mb-m05.aol.com:

> must be mint with box
>

I'd expect you'll get a ton of replies, given that Icom has been
giving them away free with the purchase of a new IC-746Pro. I'd offer
you mine, which I never took out of the box, but I want to hold on to it
for awhile, while I contemplate changes in my shack.

Ed

# 1199. Re: AMATEUR DONATIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 21:10:18 UTC
From: Roger Gt <not@here.net>
Message-ID: <_U8_b.16046$0t.6409@newssvr29.news.prodigy.com>
Source record: 23201

"Minnie Bannister" <GoonButNotForgotten@myob.net> wrote in message
news:103i4s2hhk1es32@corp.supernews.com...
: As a former member of LIMARC (I did not renew only because I
moved away
: from the area), I wrote to the current president, Daniel Reisman
NY2L
: (whom I know personally), and informed him of the responses to
N2ION's
: messages soliciting donations of equipment to LIMARC.
: Daniel assured me that N2ION is acting on behalf of the LIMARC
Board of
: Directors in soliciting these donations. An official statement
probably
: will be issued by the Board after its next meeting.
: LIMARC is on the Web at http://www.limarc.org
: Alan AB2OS

I still don't get it.
So this group is just a bunch of beggars?
Our club here has never ask for donations and we always manage to
get the equipment we need. Normally we buy or build it!

Are these people poor? Living in a third world country (area) ?

Also, despite any Good Intentions, it looks Bad for all Hams to
have begging going on in a public place (newsgroup)

# 1200. Re: Need source for Icom 720A Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 21:13:50 UTC
From: fmmck@aol.com
Message-ID: <20040222161350.10134.00000154@mb-m17.aol.com>
Source record: 23202

<< I recently purchased an Icom 720A on eBay, but the radio is missing the microphone. I understand that the early model of Icom transceivers had a preamp in the microphone itself, and you have to have either the original mic that came with the radio, or a similar microphone with a preamp to drive the audio in the transceiver. >>

Mike-

I was under the impression that the older Icom transceivers used low impedance dynamic microphone elements, maybe 200 Ohms. However, I'm not familiar with the 720A.

If you don't already have documentation for the radio, go to http://www.mods.dkand click on ICOM. Then click on Manuals & Other on the left side of the page. There are both service and instruction manuals listed for download. I did not download them so can't say how good they are.

There should be a diagram included in the service manual, that will show how the microphone is wired. I would expect that if a pre-amp was required, you could take any microphone and replace the cartridge with one of the Radio Shack electret cartridges that come with the built-in transistor. I found one in an old cordless phone that would probably work as well.

Heil should know what you need, and have a model that will plug right in.

73, Fred, K4DII

## 1201. Need 2510 part

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 22:01:48 UTC
From: Gary <nomad101@earthlink.net>
Message-ID: <cl9i309iant71tuahr4k99ne72l264kcn0@4ax.com>
Source record: 23203

Anyone have an accessory plug ( back of radio above power plug) for a President HR-2510 they would like to sell, or know where I can get one.
Thanks

# 1202. Re: Need source for Icom 720A Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-22 23:24:56 UTC
From: Andy Evancho <andy.evancho@foxinternet.net>
Message-ID: <cTa_b.303$Wc4.266@bcandid.telisphere.com>
Source record: 23204

You should look for Icom model HM-7 HM-10 or SM-5. Occasionally
available on ebay and the news groups. Seen prices range from $10-15 up
to about $50. You can check Icoms web site. They have a mic and radio
compatibility chart.

Michael Brown wrote:
> I recently purchased an Icom 720A on eBay, but the radio is missing the
> microphone. I understand that the early model of Icom transceivers had a
> preamp in the microphone itself, and you have to have either the original
> mic that came with the radio, or a similar microphone with a preamp to drive
> the audio in the transceiver. Does anyone know of a source or web page that
> has microphones for older Icom transceiver like the 720A? I'm not sure if
> Heil offers a mic for the 720A or not, but the issue of the older Icom mics
> is listed on their site. Can anyone help me out on this one? Just send me
> an e-mail if you have any suggestions. Thanks!
>
> 73,
> Mike KU4UV
> Lexington, KY.
>
>

# 1203. Re: Anttron 8010b source?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 00:09:40 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <8xb_b.81070$%72.30555@twister.nyroc.rr.com>
Source record: 23205

Try this: http://anttron.tripod.com/

"Jim" <jimatcecil@bellsouth.net> wrote in message
news:I56_b.7470$Ve2.80@bignews6.bellsouth.net...
> Does anyone know of a current source for an Anttron 8010b vertical
> antenna? I found notices at a couple places that Anttron had been bought
> out by another company and the antenna was currently out of stock. My
> local source also is out of stock.
> Tia,
> JFK K4NAV

## 1204. Yaesu FT-790R user manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 00:31:13 UTC
From: Rob Hanson <bob-7nospam@ntlworld.com>
Message-ID: <c1bhjd$1gn96n$1@ID-214801.news.uni-berlin.de>
Source record: 23206

Hi there,

Hope this is the right newsgroup for this one!

Might anyone out there be willing to photocopy / lend me a user manual for a Yaesu FT-790R please? Happy to cover copying & postage costs.

Cheers!
Rob H

# 1205. FA GONST GSB-201 1KW HF AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 00:53:00 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40394EEC.92DB7E97@ckradio.net>
Source record: 23207

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080237807

## 1206. Re: Jumper pack as temporary power supply for dual-bander?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 01:24:10 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <_Cc_b.383285$na.577842@attbi_s04>
Source record: 23208

"Joe Bramblett, KD5NRH" <kd5nrh@yahoo.com> wrote in message
news:23I4QErG8=Y8SHb+pPAhyfFE7M=q@4ax.com...

> I've considered just making a block with terminal posts, a few
> PowerPoles and maybe a built-in RV fluoroescent light.

Check out the "RigRunner": http://www.powerwerx.com/category.asp?CtgID=1841

# 1207. Re: Yaesu FT-790R user manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 02:04:52 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <c1bn46$1gsp28$1@ID-76636.news.uni-berlin.de>
Source record: 23209

"Rob Hanson" <bob-7nospam@ntlworld.com> wrote in message
news:c1bhjd$1gn96n$1@ID-214801.news.uni-berlin.de...
> Hi there,
>
> Hope this is the right newsgroup for this one!
>
> Might anyone out there be willing to photocopy / lend me a user manual for
a
> Yaesu FT-790R please? Happy to cover copying & postage costs.
>
> Cheers!
> Rob H
>
>
If your e-mail address is valid I can scan it tonight or tomorrow morning
and e-mail as a PDF.

Ken

## 1208. Midland 70-1080A for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 02:33:42 UTC
From: Chris Boone <nospam@earthlink.net>
Message-ID: <aEd_b.4332$yZ1.749@newsread2.news.pas.earthlink.net>
Source record: 23210
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Midland 70-1080A handheld programmer for the Syntech II, XTR and 8
channel mobile Midland LMR radio series. Has V 19.1 software in it.
Can supply manual...12V @ 500mA wallwart (PS) required, NOT included.
$450

Contact WB5ITT at QRZ.com email address.....

Thanks (this email address is not a good one...DO NOT reply to it!)\

Chris
WB5ITT

# 1209. Re: Yaesu FT-790R user manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 03:29:43 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <c1bs39$1h3gag$1@ID-76636.news.uni-berlin.de>
Source record: 23211

"Ken Taylor" <ken123@xtra.co.nz> wrote in message
news:c1bn46$1gsp28$1@ID-76636.news.uni-berlin.de...
> "Rob Hanson" <bob-7nospam@ntlworld.com> wrote in message
> news:c1bhjd$1gn96n$1@ID-214801.news.uni-berlin.de...
> > Hi there,
> >
> > Hope this is the right newsgroup for this one!
> >
> > Might anyone out there be willing to photocopy / lend me a user manual
for
> a
> > Yaesu FT-790R please? Happy to cover copying & postage costs.
> >
> > Cheers!
> > Rob H
> >
> >
> If your e-mail address is valid I can scan it tonight or tomorrow morning
> and e-mail as a PDF.
>
> Ken
>
Actually I just realised mine is a '780RB - any good? Sorry, I was going
from memory.

Ken

## 1210. TS130SE Low output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 05:19:30 UTC
From: mustang <adrian@ratherbeflying.net>
Message-ID: <40398d9a$1_3@news.chariot.net.au>
Source record: 23212

I have a TS130SE which has not been used for a while. I doubt that I blew the finals when last used, but the output seems to be low. Are there any things like board terminals, relays etc that can cause this effect?
I'll try & look deeper, but I wondered if there were any common causes someone might know of.
TIA
Adrian.

# 1211. Re: wtb icom ps125

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 05:24:13 UTC
From: fmmck@aol.com
Message-ID: <20040223002413.20674.00000266@mb-m24.aol.com>
Source record: 23213

<< I'd expect you'll get a ton of replies, given that Icom has been
giving them away free with the purchase of a new IC-746Pro. I'd offer
you mine, which I never took out of the box, but I want to hold on to it
for awhile, while I contemplate changes in my shack. >>

Ed & Lem-

I'm holding on to mine to sell with the rig it came with. I don't expect to
use it because it seems to raise the noise level in the receiver.

It isn't as bad as the MFJ switcher, which is much better than the Radio Shack,
but it is bad enough that I can tell the difference between it and a linear
supply!

73, Fred, K4DII

# 1212. WTB: FT-757GXII Mode Circuit Board

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 05:26:24 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <K9g_b.4660$Mo4.141248@news20.bellglobal.com>
Source record: 23214

Anyone who might have an inoperable FT-757GXII
I am looking for the Mode Circuit Board (1"x1/2")
6 LEDS (5 Green 1 Amber) intact on the board with 7 colour coded wires
and end connector would be great.
Thank you
John VE3FDK
Hamilton, Ontario. Canada

## 1213. yeasu vx-7r problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 06:45:33 UTC
From: HaveFun <havefun4u@hotmail.com>
Message-ID: <1077518733.695380@hkpu01>
Source record: 23215

Does anyone know what the meaning of "MPR" and how to clear channel in general memory block of yeasu vx-7x.

Thanks

fun

# 1214. Yaesu YR-901 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 07:34:48 UTC
From: superdato@hotmail.com
Message-ID: <6956410a.0402222334.56a6c6b3@posting.google.com>
Source record: 23216

Hello OM-s

I have recently bought an Yaesu YR-901 CW-RTTY decoder with the user manual.
I connect it from the composite video output to a monitor.
But always when I turn it on the screen is full of a mix of occidental and japanese characters. The reset/clear buttons do nothing. Always the same. When incoming signal the screen does not change but the vumeter seems to work.

Is the memory of my device broken ?

Please help.

73-s from Iï¿½igo. EB2DTP-EC2AHB
eb2dtpATea2rcf.com

## 1215. CW keying waveform ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 11:19:31 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4039e1bd$1_1@news.vo.lu>
Source record: 23217
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi,

I would like to complete my review of Yaesu FT-1000MP Mark-V with some oscilloscops waveforms.
http://www.astrosurf.com/lombry/qsl-yaesu-ft-1000mp-mark-v.htm

Could someone provide me a dump from oscilloscope showing a CW keying of the first 2 "dits" in QSK mode (60 wpm)
one showing the key closure, the other one the RF enveloppe (at 100 or 200W out, 20m band) ?

A jpg file of 200 pixels high is enough.
Of course if the image is published your (c) will be inserted too, as usual.

Thanks in advance

73
Thierry, ON4SKY

# 1216. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 12:04:45 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-H9fjh69sd7KT@localhost>
Source record: 23218
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

On Sun, 22 Feb 2004 19:57:38 UTC, Ed G
<Spectrumhog_REMOVE_@Starband.net> wrote:

>
> > Like the WMD in Iraq, which were the basis for a war and have not
> > been found, it seems that the postal issue has been imagineered like
> > Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he
> > could have made WMD, so that proves we were right."
>
>
> Sorry for the off topic, but you brought it up..... I guess the
> thousands of Iranians killed in the '80s, and the thousands of Kurds
> killed in early 90 were killed by "imaginary" Chemical WMD ?

The issue was never "did he ever have WMD". He did. This was not
in dispute. Nor was the issue, would that scum have used them,
certainly he would have.

The issue was "does he, as of late 2002, early 2003, have WMD." We
thought he did. He said he didn't. It turned out that he didn't.
We were wrong.

The fact that Cheney, Rummy, Condi are in denial is sad. They are
bright people and want to do their best. Unfortunately, they made a
mistake, can't admit it, and have been spinning reality. The term
for this is imagineering. It is a mental illness of the powerful
and pompous. "I am the big dog, therefore I do not make mistakes."

The last bit that they spewed out was something about, "well, he
could have made WMD." That's beyond sad. If you had wings, you
could fly.

It's sad. It's sad that 540 moms, dads, wives, children, have lost
the world.

The fact that Sadam is a worthless piece of protoplasm does not make
it OK. It's an ethical mess.

# 1217. Re: Yaesu FT-790R user manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 12:45:37 UTC
From: Rob Hanson <bob-7nospam@ntlworld.com>
Message-ID: <c1csk4$1g4ea7$1@ID-214801.news.uni-berlin.de>
Source record: 23219

"Ken Taylor" <ken123@xtra.co.nz> wrote in message
news:c1bs39$1h3gag$1@ID-76636.news.uni-berlin.de...
> "Ken Taylor" <ken123@xtra.co.nz> wrote in message
> news:c1bn46$1gsp28$1@ID-76636.news.uni-berlin.de...
> > "Rob Hanson" <bob-7nospam@ntlworld.com> wrote in message
> > news:c1bhjd$1gn96n$1@ID-214801.news.uni-berlin.de...
> > > Hi there,
> > >
> > > Hope this is the right newsgroup for this one!
> > >
> > > Might anyone out there be willing to photocopy / lend me a user manual
> for
> > a
> > > Yaesu FT-790R please? Happy to cover copying & postage costs.
> > >
> > > Cheers!
> > > Rob H
> > >
> > >
> > If your e-mail address is valid I can scan it tonight or tomorrow
morning
> > and e-mail as a PDF.
> >
> > Ken
> >
> Actually I just realised mine is a '780RB - any good? Sorry, I was going
> from memory.
>
> Ken
>
>

Hi Ken,

Not sure that will do the job :0( thanks for the thought though!

Looks like I'll have to get my hand in my pocket & cough up for one...

Rob H

## 1218. Re: yeasu vx-7r problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 13:31:10 UTC
From: John <noaddress@noaddress.invalid>
Message-ID: <Bs2dnWvSioQhnafdRVn-sQ@comcast.com>
Source record: 23220

"HaveFun" <havefun4u@hotmail.com> wrote in message
news:1077518733.695380@hkpu01...
> Does anyone know what the meaning of "MPR" and how to clear channel in
> general memory block of yeasu vx-7x.
>
> Thanks
>
> fun
>
I don't know what MPR is but MRP is the Memory Recall Priority channel.
To my knowledge the only way to clear a memory channel is with PC
programming software.

# 1219. Re: how/where to mount mobil (overhead?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 13:37:38 UTC
From: Joe Aurelio <n@aurelio-usa.com>
Message-ID: <n-E8DD37.07373923022004@news.verizon.net>
Source record: 23221

In article <dd8fee65.0402221941.5c7ac423@posting.google.com>,
wizumwalt@yahoo.com (Willian Irving Zumwalt) wrote:

> > A lot depends on the rig you want to install, or are you still
> > shopping for something to fit?
>
> Yeah, still shopping, but I really like the Yeasu FT-857. It's got a
> lot and if I could just find a clean way to mount it and remove it
> easily. Jeep cherokees are kinda tight on the inside.

You should be able to build a bracket that goes between the plastic knee
panel on the drivers side of the cherokee and the AM-FM
radio/airconditioning panel above the center console.

Basically I removed the plastic panel (and the steel sub panel) and
measured the distance fron the mounting screw hole to the edve of the
panel. I then bent a piece of aluminum to fit that distance. The
L-shaped piece should be long enough to clear the oabeks abd have room
for another l bracket that will support the removable faceplate of the
857. The main body of the radio can go under the back seat. Cables can
be snaked under the console and carpet.

The real problem is where to put the antenna so that it doesnt hit the
garage door when yo pull in.

Regards de ND2E

## 1220. Difference between 6DQ6A and 6DQ6B?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 14:11:45 UTC
From: k5dh@raytheon.com
Message-ID: <BSn_b.1$_n2.0@dfw-service2.ext.ray.com>
Source record: 23222
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

What's the difference between a 6DQ6A and a 6DQ6B?
My tube manual is an older book that lists only the
"A" version. Can I use a "B" version in a DX-20
without changing any of the rig's component values?

73,
Dean K5DH

# 1221. Re: yeasu vx-7r problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 15:52:50 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <cb8k30phpkc2971mbvqd8fk9ava3e67d73@4ax.com>
Source record: 23223

On Mon, 23 Feb 2004 08:31:10 -0500, "John"
<noaddress@noaddress.invalid> wrote:

>"HaveFun" <havefun4u@hotmail.com> wrote in message
>news:1077518733.695380@hkpu01...
>> Does anyone know what the meaning of "MPR" and how to clear channel in
>> general memory block of yeasu vx-7x.
>>
>I don't know what MPR is but MRP is the Memory Recall Priority channel.
>To my knowledge the only way to clear a memory channel is with PC
>programming software.
>
If it is at all similar to other Yaesu HTs, you can program or erase a
memory from the keypad, but using the cloning software is
approximately 1,000,000 times easier.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1222. Collins 30L1 Round

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 17:48:40 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <Y1r_b.46384$M8.12056@nwrdny02.gnilink.net>
Source record: 23224

Hi I'm looking for a Collins 30L1 Round Emblem, Linear
Amplifer...Condition...Mint to Excellent..or will accept very good
condition...Reasonably priced...

Thanks
Carl

## 1223. Re: yeasu vx-7r problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 17:59:45 UTC
From: S <fn30@optonline.net>
Message-ID: <lcr_b.59031$ac.13267482@news4.srv.hcvlny.cv.net>
Source record: 23225

always use

RTFM

"HaveFun" <havefun4u@hotmail.com> wrote in message
news:1077518733.695380@hkpu01...
> Does anyone know what the meaning of "MPR" and how to clear channel in
> general memory block of yeasu vx-7x.
>
> Thanks
>
> fun
>

# 1224. Re: CW keying waveform ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 18:13:22 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <6pr_b.18553$hm4.14924@newsread3.news.atl.earthlink.net>
Source record: 23226
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:slvj30l2dgstpp6b2t747hg41ak819mn25@4ax.com...
> On Mon, 23 Feb 2004 12:19:31 +0100, "Thierry" <To answer me in private
> use http://www.astrosurf.com/lombry/post.htm> wrote:
>
> >Could someone provide me a dump from oscilloscope showing a CW keying of
the
> >first 2 "dits" in QSK mode (60 wpm)
> >one showing the key closure, the other one the RF enveloppe (at 100 or
200W
> >out, 20m band) ?
>
> Unfortunately I can not.
>
> However, it is noteworthy that there were many atrocious CW signals on
> the bands during last weekend's ARRL CW Contest. Some of them
> occupied more than 5 kHz of bandwidth, with their clicks and spurious
> signals above and below the primary transmission frequency. It would
> be interesting to know what equipment they were using.
>
> The majority of them came from stations in Hungary and Slovenia.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @despammed.com

We certainly had our share here stateside Walt. Hope I worked you.

Dan/W4NTI

# 1225. Re: Difference between 6DQ6A and 6DQ6B?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 18:15:03 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC5F9F46.C877%wd0hco@ev1.net>
Source record: 23227
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

in article BSn_b.1$_n2.0@dfw-service2.ext.ray.com, K5DH at k5dh@raytheon.com wrote on 2/23/04 8:11 AM:

> What's the difference between a 6DQ6A and a 6DQ6B?
> My tube manual is an older book that lists only the
> "A" version. Can I use a "B" version in a DX-20
> without changing any of the rig's component values?
>
> 73,
> Dean K5DH
>
YES You should be able to use it with no problems -

My RCA RC-21 Manual lists both. B series is a bit better tube but you probably won't notice any difference (power output wise) until you get to 15 or 10 meters. Even then it's probably marginal.

It has slightly higher operating values compared to the "A" so I guess you can call the "B" version a ruggedized 6DQ6A.

Would pay some attention to Neutralization as "B" model would have a greater tendency to oscillate due to higher transconductance.

Happy to scan the tube manual for you if you need it.

-Biz WDï¿½HCO

# 1226. Re: Urgent Need: Copy of Manual for Curtis Keyer, Model 8044

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-23 20:50:21 UTC
From: miltonw@nswccd.navy.mil
Message-ID: <403a66d9.28971608@oasys.dt.navy.mil>
Source record: 23134

On Sat, 14 Feb 2004 10:05:55 GMT, "Jim Chumbley"
<jamesfchumbley@att.net> wrote:

> I would like to buy a Curtis Keyer. These were made during the early
>1980s. They were usually sold as a kit, consisting of a PC board about 1
>1/2" x 3", and the IC and parts to populate the board. I have most of these,
>but have managed to lose the manual. I would prefer to buy the assembled PC
>board with manual, but if you can help me with just the manual or a copy of
>it, I would be very grateful.
>
>Thanks a lot,
>Jim Chumbley, N6UF
>
>

I have also build this keyer. I am trying to find a replacement keyer
that came with the kit. When I moved to my own home it got lost in
the move. Anyone know where I can find a replacement. Thanks

Walt, KA2NJF
Good in the callbook and QRZ.COM

# 1227. Re: wtb icom ps125

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 01:10:46 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns9498AF2FBCBC4SpectrumhogStarbandn@148.78.248.75>
Source record: 23228

> I'm holding on to mine to sell with the rig it came with. I don't
> expect to use it because it seems to raise the noise level in the
> receiver.
>
> It isn't as bad as the MFJ switcher, which is much better than the
> Radio Shack, but it is bad enough that I can tell the difference
> between it and a linear supply!
>

Personally, I've always used a 12V battery... currently a 100AH gell cell. No noise there at all! Just built a little home brew 4A 13.6V regulated power supply to float the battery with and it NEVER fails, power outages or whatever. Been so reliable I have held off for years installing a solar panel in place of the little P/S.

Ed WB6SAT

# 1228. Re: Message from QRZ.com founder!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 03:49:18 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <2Rz_b.48247$um1.34111@twister.nyroc.rr.com>
Source record: 23229

That's why I use www.hamwave.com

"An Metet" <anmetet@freedom.gmsociety.org> wrote in message
news:0976f320508664e64605c2b3fc097316@anonymous.poster...
> NOTE: This message was sent thru a mail2news gateway.
> No effort was made to verify the identity of the sender.
> ----------
>
> Now if we can just get eham.net to stop its crap!
>
> ~~~~~~~~~~
>
> Founder, QRZ.COM
>
> Group: Super Administrators
> Posts: 126
> Joined: Dec. 1969
>
> Posted: Feb. 05 2004,17:48
> Upon looking at the responses to some of our latest postings, I have to
agree
>
> with some users who've recently commented that QRZ seems to be stuck in a
> mire
> of name calling, rudeness, disrespect, intolerance and insensitivity. It
> seems
> that lately, every argument or discussion leads to a debate about CW,
> comparisons to CB'ers and a lamenting about "the way things were way back
> when...
> ". It becomes particularly ironic when people use this forum to rudely
> complain
> that certain licensing proposals will dumb down amateur radio and turn it
> into a
> channel 19 free-for-all reminiscent of Smokey and the Bandit. Can you see
> where
> I'm going with this?
>
> The QRZ staff has, as of late, deleted several dozen postings and has
removed
>
> user access privileges for a few individuals based in part upon their
> repeated
> abuses of the system and its members. Although it may seem apparent to
> some, I

> feel now would be a good time to reiterate our position on basic civility
and
>
> personal conduct that is expected of all users on this system.
>
> Let's look at some of the basics:
>
> Ad hominem attacks are strictly prohibited.
> What is an 'ad hominem' attack? The phrase 'ad hominem' is latin and it
> means,
> literally, 'against the person' (Look it up on Google). What this means
> to QRZ
> users is that as a reader and poster, you are free to write and disagree
with
>
> anyone's postings or articles but under no circumstances may you attack
the
>
> person that you disagree with. It's all about personal respect and
dignity,
>
> something that everyone deserves at some level. In other words, you can
> remark
> that a particular position makes no sense but you can't say that the
person
>
> writing it is an idiot!
>
> Sexisim, Racisim, and Homophobia are Not Allowed
> A recent posting by a female ham was met with a reply that suggested
> something
> along the lines of "women should stick to raising babies and washing
> clothes...".
> While some people might feel that such remarks are nothing but free
speech
>
> opinions, they are nonetheless unacceptable at QRZ. The same holds true
for
>
> any remarks about race and/or sexual orientation. The bottom line on
these
>
> subjects is the time honored "keep it to yourself" principle. Those who
feel
>
> like being naughty and engaging in such postings will quickly see how if
> feels
> to be ostracised from the rest of the group.
>
> The QRZ Editors and Moderators have the Final Word

> Don't try and appeal the decisions made by our Editors and Moderators.
> You have
> no right to free speech here. Your thoughts and opinions appear on the
QRZ
>
> website at our pleasure. Once you post something here, you no longer own
> it and
> we can reproduce it, or not, in any manner that we see fit. We can and
will
>
> censor articles as we choose. This doesn't mean that we condone or share
any
>
> opinion that is posted here, nor does it mean that any failure or delay on
> our
> part to censor something constitutes our approval of any kind. We do our
> best
> to keep the site running cleanly with a friendly, open atmosphere but
> frankly,
> it's no small task. With 100's of new postings every day it can be
difficult
>
> for our moderators to stay up to date with the latest rants and raves.
>
> Improper postings will be deleted without notice.
> Don't expect to be notified when we remove something that you posted here.
> We
> usually don't have the time to explain that your posting was rude,
offensive,
>
> out of context or just plain stupid. It should be apparent as to which
> types
> of comments are considered civilized and so if you're stuff is getting
> deleted
> often then perhaps it's time for you to take a good look at your approach
to
>
> communications in general. We're not going to tell you that you're an
ass,
>
> we'll leave that up to you to figure out.
>
> Anonymous Users get the Least Consideration
> When we're making editorial judgement calls on what should and should not
be
>
> allowed on the system, we automatically cast a jaded eye on postings from
> people
> who register and post anonymously. It should come as no surprise that
> some of

> the worst abusers that we've ever had never registered with a call sign or
> any
> tracable identity. This author feels that comments made by a users having
>
> anonymous or fictitous names have little more value than bathroom wall
> graffiti.
> Few if any second chances are ever given to anonymous users.
>
> Code vs. No-Code
> We're all getting tired of this endless debate. I haven't seen a fresh
> idea on
> the subject in many months, perhaps years, of operating QRZ. It doesn't
> matter
> what you say regarding the issue, it's been said before and been rebutted
> before.
> The majority of the free world has already decided the issue and there
> isn't a
> snowball's chance that we're not going to join with them. We should all
just
>
> get used to the idea and move on. There are other fish to fry. Let's try
> a
> fresh one!
>
> How to Tell if your QRZ Account is on the Skids
> Your QRZ account might be in trouble if:
>
> # Your postings never seem to stay online very long
> # You see the message "Your posting permissions have been removed".
> # You find yourself becoming increasingly involved in heated, off-line
email
>
> exchanges with other QRZ users.
> # A QRZ editor or moderator issues you a warning that you choose to argue
> over.
> # The QRZ editors stop answering your emails altogether
> # The people at eHam.net have banned you as well.
> # Your name keeps popping up on the 80 ragchew nets
> # It feels to you like everybody on QRZ is an idiot and that you're the
only
>
> sane person around
> # You're getting fired from your job after your boss catches you filing a
> ranting diatribe on QRZ about "The Elimination of CW" on the company
computer.
> # You threaten QRZ with legal action over your free speech rights.
>
> Don't let any of these things happen to you. Now that we have over
200,000
>

> registered users, we can afford to lose you. In fact, losing you might
mean
>
> that 40 other users don't quit the site in utter disgust.
>
> And finally, one last word about censorship and free speech. As I said at
> the
> beginning of this article, your arguments for and against the discussion
> topics
> presented here are always welcome. Don't ever let it get profane or
> personal,
> however, and don't forget that almost everybody here has a life outside of
> ham
> radio. Use yours wisely and have fun (but not at someone else's expense)!
>
> Fred Lloyd, AA7BQ
>
> --------------
> ----------------------------------------------------------------
> Fred Lloyd, AA7BQ Founder, QRZ.COM
>
>
> --
>

# 1229. FA: SANGEAN ATS-803A, 23 HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 04:21:52 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <403AD27B.B4AF6AA5@optonline.net>
Source record: 23230
Cross-posted to: rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hi, take a look if you like.
Near reserve price.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3079634518

Thanks

## 1230. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 04:32:04 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <mrkl305ft781mim23ep1tj20jsv76i7nf0@4ax.com>
Source record: 23231

On Sat, 21 Feb 2004 09:50:19 GMT, kashe@rahul.net wrote:

> Yes, it's completely bogus. In general, when you mouse over
>the link, the bar at the bottom of your mail agent will display the
>full URL. This fake email started with HTTP://w.x.y.z where w.x.y.z
>was a raw IP address. Later in the URL was an @ sign with the eBay URL
>which appeared as the link in the email. However, it's the part before
>the @ sign (the bogus part) which is the URL to which you actually get
>sent to enter your private information. Ignore the real-looking logos
>and other good links on the page. They're real-looking because they
>_are_ real -- copied from the real eBay site.

Keep in mind, there's a 'bug' in Microsoft Internet Exploder that
allows someone to 'fake' the link so even when you put your mouse over
the link, the link could still say www.ebay.com - at least it would
APPEAR to say that.

Evan
To reply, remove TheObvious from my e-mail address.

# 1231. Re: Need 2510 part

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 05:18:41 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <R8B_b.36513$aH3.1155711@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23232

I bought mine at Radio Shack.

Pete

"Gary" <nomad101@earthlink.net> wrote in message
news:cl9i309iant71tuahr4k99ne72l264kcn0@4ax.com...
> Anyone have an accessory plug ( back of radio above power plug) for a
> President HR-2510 they would like to sell, or know where I can get
> one.
> Thanks

# 1232. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 05:32:59 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <fmB_b.36560$aH3.1156148@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23233

While it is possible that your analyzer isn't working, it is also possible
that you do have some wild variances in impedance with your current setup. I
took a look at the return loss of one of my antenna systems with a tracking
generator/spectrum analyzer combination, and did see some multiple resonance
nodes. This measurement was done, using a Narda directional coupler, which
is flat out to 12GHz, as measured on an HP 8753E Network Analyzer.
Some sort of transfer standard such as an accurate 50 Ohm load would verify
if your analyzer is bad.

Pete

"Bob" <nowhere@nospam.org> wrote in message
news:XFMZb.17052$d34.1867578@news20.bellglobal.com...
> I have a Diamond X-6000A triband antenna, and its SWR curves are 'wavy'
> on VHF and a little on UHF, not the smooth symmetrical log curve one
> might expect. It's likely the interaction of the other band resonances,
> but nothing to lead me to believe it's broken.
>
> I like the suggestion about trying a good quality dummy load on it (or
> perhaps another analyser on the same group of antennas) before you
> condemn the thing as junk.
>
> Good luck!
>
> B
>
>

# 1233. Radio Check At Puyallup WA Ham Fest

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 08:09:55 UTC
From: Louis Bybee <louistroutbybee@comcasttrout.net>
Message-ID: <nFD_b.378343$I06.4152125@attbi_s01>
Source record: 23234

CARS/N7PIR Will offer an operational check of Ham, and other Radio
Transmitters at the Puyallup WA Ham Fest on Saturday March 6th.

It's a perfect opportunity to check out that bargain radio before you
purchase at the Ham Fest, some other location, or your current radio.

Transmitter and Receiver will be tested as listed below.

PL Tone Deviation
DTMF Deviation
Transmitter Audio Frequency Response
Transmitter Output Frequency Deviation
Transmitter Power Output Level(s)
Receiver Input Sensitivity
Receiver Frequencies will be checked
A Printout of measured values will be provided.

Look for our tables on the first floor.

Thank you.

Louis Bybee
Cascade Armature Radio Society--
**********
Remove the two fish in address to respond

# 1234. How to reset Memory Recall Priority channel in Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 09:39:09 UTC
From: HaveFun <havefun4u@hotmail.com>
Message-ID: <1077615549.691325@hkpu01>
Source record: 23235

Does anyone know how to reset Memory Recall Priority channel (MRP) from the keypad? It can't reset by microprocessor reset.

Thanks

Fun

## 1235. test

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 10:11:58 UTC
From: f5tni <f5tni@free.fr>
Message-ID: <403b236c$0$28459$636a15ce@news.free.fr>
Source record: 23236

```
test
--
73's de Didier
F5TNI CDXC 768
http://f5tni.free.fr
http://cortini.didier.free.fr/
http://didier.cortini.free.fr/
```

# 1236. Re: Repeater experts....HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 13:39:34 UTC
From: Chris Boone <nospam@earthlink.net>
Message-ID: <qul_b.7877$aT1.2756@newsread1.news.pas.earthlink.net>
Source record: 23237

Well you gave the problem in the 1st couple of lines
1) USE Double shielded coax between duplexer and repeater...throw out
the RG 8 foam stuff...NEVER use RG 8 in a rptr install...
2) Hamtronics....enough said
3) Ringo Ranger antenna...if it's loose in any place, it will cause
problems....need to get a real repeater antenna....One without a ring
that depends on a cheap ring connection for matching.

Depending on the cleaness of the RF output, and how good is the rcvr in
overload conditions is what determines the isolation you need in the
duplexer....95db isolation is easy to find...WACOM WP641s, 642, and
other makes!! Get your isolation better than 80db and get rid of the
crap coax...and you'll be a lot better off!

Chris
WB5ITT at arrl . net

me wrote:

> Hi guys. Thanks in advance for any help. Please post
> responses in NG as my email 'reply' address is fake
> since some don't know how to mind their manners.
> I recently put back into service a Hamtronics REP100
> two meter repeater with a new Telewave Duplexer and
> the antenna is a Ringo Ranger II with radials. Coax to
> the antenna is RG8 superfoam and jumpers between
> repeater and duplexer are RG8 superfoam.
> Here is the problem. I am experiencing 'desense' on
> the repeater to the point where it takes a signal of S5
> or better to get in. A lesser signal just makes the
> repeater "chop" (continually opens and closes the
> transmit side. The Duplexer was factory tuned
> (for what it was worth) and I did 'tweak' it and got a
> much noticible improvement. Before tweaking, it took
> an S9 or better to get in. I realize I should be running
> (supposedly) double shielded jumpers from repeater to
> the Duplexer, but I can't imagine they are going to make
> that much difference. I am also told to mount the duplexer
> in it's own enclosure (it's rack mount so that would be cute)
> to keep it away from the repeater.
> The Hamtronics manual says you HAVE to use a
> duplexer with at least 95 db of isolation (try to find one)
> and mine is 77db. I really can't imagine there is not
> enough isolation, because I know where there are other
> machines running with old duplexers with much less

> than 77db of isolation. Just to add to the mix, I sent
> the repeater up to Hamtronics and had it tuned and
> checked out and it is 100 percent, so I *suspect* it
> is not a repeater problem. (Someone suggested to
> try killing some of the sensitivity of the reciever).
> So....looking for ideas and suggestions on what to try
> next (other than double shielded jumpers to the duplexer).
> Thanks for any help or ideas...
> 73's Rick

--
Replace NOSPAM with 1st initial and last name for direct reply!

# 1237. Please suggest small handhelds for Europe

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 14:13:07 UTC
From: gogonegro <nospam@invalid.com>
Message-ID: <c1fm4u$ctb$1@grillo.cs.interbusiness.it>
Source record: 23238

Like to travel with my camper. Like to have something to communicate with my kids (and viceversa) when some of us stay in the camp and the other stroll around (3-5 miles). Should be freely operaing in Europe, RUGGED (bumps, spray), have a standby mode with low power consumption but being able to "wake up" when called from the other ... any maker/model suggestion ?

Thank you very much. Bob

PS Rechargeable from the car abttery would be very nice or rechargeable AA or AAA cells.

# 1238. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 14:29:35 UTC
From: Andy Cogswell <"SHORECOGS at COMCAST DOT NET">
Message-ID: <Df2dnbLicKp7wqbdRVn-tw@comcast.com>
Source record: 23239

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
news:fmB_b.36560$aH3.1156148@bgtnsc04-news.ops.worldnet.att.net...
> While it is possible that your analyzer isn't working, it is also possible
> that you do have some wild variances in impedance with your current setup.
I
> took a look at the return loss of one of my antenna systems with a
tracking
> generator/spectrum analyzer combination, and did see some multiple
resonance
> nodes. This measurement was done, using a Narda directional coupler, which
> is flat out to 12GHz, as measured on an HP 8753E Network Analyzer.
> Some sort of transfer standard such as an accurate 50 Ohm load would
verify
> if your analyzer is bad.
>
> Pete

Considering that all 3 antennas showed appropriate SWR readings on their
respective frequencies on my wattmeter with on-the-air tests, and the
analyzer showed wild SWR readings on the same frequencies, I'd say the
analyzer is at fault. Works perfectly at HF/VHF, so I basically have an
MFJ-259 in an MFJ-269 shell until they fix it.

UPS picked it up yesterday. Hopefully I will hear something within the next
2 weeks.

# 1239. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 15:14:13 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <9TJ_b.84492$hR.1712765@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23240

I must have been asleep when I made this post.....It was an
8717 or 8718.....the 8753 only goes out to 3GHz!

Pete

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
news:fmB_b.36560$aH3.1156148@bgtnsc04-news.ops.worldnet.att.net...
> While it is possible that your analyzer isn't working, it is also possible
> that you do have some wild variances in impedance with your current setup.
I
> took a look at the return loss of one of my antenna systems with a
tracking
> generator/spectrum analyzer combination, and did see some multiple
resonance
> nodes. This measurement was done, using a Narda directional coupler, which
> is flat out to 12GHz, as measured on an HP 8753E Network Analyzer.
> Some sort of transfer standard such as an accurate 50 Ohm load would
verify
> if your analyzer is bad.
>
> Pete
>
> "Bob" <nowhere@nospam.org> wrote in message
> news:XFMZb.17052$d34.1867578@news20.bellglobal.com...
> > I have a Diamond X-6000A triband antenna, and its SWR curves are 'wavy'
> > on VHF and a little on UHF, not the smooth symmetrical log curve one
> > might expect. It's likely the interaction of the other band resonances,
> > but nothing to lead me to believe it's broken.
> >
> > I like the suggestion about trying a good quality dummy load on it (or
> > perhaps another analyser on the same group of antennas) before you
> > condemn the thing as junk.
> >
> > Good luck!
> >
> > B
> >
> >
>
>

# 1240. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 15:18:50 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <uXJ_b.84514$hR.1714873@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23241

I am sure that it is quite possible that your unit has a problem, but still,
a directional wattmeter is not the absolute means of measurement accuracy.
When working in an RF lab, even the Bird 43 series elements need to be
calibrated against a power meter, such as an HP 437. I wouuld still try an
accurate 50 Ohm load for characterization.
Good luck.

Pete

"Andy Cogswell" <SHORECOGS at COMCAST DOT NET> wrote in message
news:Df2dnbLicKp7wqbdRVn-tw@comcast.com...
> "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
> news:fmB_b.36560$aH3.1156148@bgtnsc04-news.ops.worldnet.att.net...
> > While it is possible that your analyzer isn't working, it is also
possible
> > that you do have some wild variances in impedance with your current
setup.
> I
> > took a look at the return loss of one of my antenna systems with a
> tracking
> > generator/spectrum analyzer combination, and did see some multiple
> resonance
> > nodes. This measurement was done, using a Narda directional coupler,
which
> > is flat out to 12GHz, as measured on an HP 8753E Network Analyzer.
> > Some sort of transfer standard such as an accurate 50 Ohm load would
> verify
> > if your analyzer is bad.
> >
> > Pete
>
> Considering that all 3 antennas showed appropriate SWR readings on their
> respective frequencies on my wattmeter with on-the-air tests, and the
> analyzer showed wild SWR readings on the same frequencies, I'd say the
> analyzer is at fault. Works perfectly at HF/VHF, so I basically have an
> MFJ-259 in an MFJ-269 shell until they fix it.
>
> UPS picked it up yesterday. Hopefully I will hear something within the
next
> 2 weeks.
>
>

## 1241. test

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 16:23:20 UTC
From: Anonymous-News <refused@this.invalid.address>
Message-ID: <YTK_b.1882$Qg7.558@news04.bloor.is.net.cable.rogers.com>
Source record: 23242

```
test message 73
```

# 1242. Re: How to reset Memory Recall Priority channel in Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 17:16:29 UTC
From: John <noaddress@noaddress.invalid>
Message-ID: <aIadnWqNfNRkG6bd4p2dnA@comcast.com>
Source record: 23243

"HaveFun" <havefun4u@hotmail.com> wrote in message
news:1077615549.691325@hkpu01...
> Does anyone know how to reset Memory Recall Priority channel (MRP) from
> the keypad? It can't reset by microprocessor reset.
>
> Thanks
>
> Fun
>

The only way I am aware of to reset the "P" (Main band) or "p" (Sub band)
indicator is with the VX Commander software. It is not necessary to reset
the indicators however since they have no meaning unless "dual watch" is
enabled. If dual watch is enabled there will be a dw in the lower left
corner of the display. Dual watch is disabled by pressing the V/M key.

## 1243. Yaesu ft2500m bulb failure..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 19:05:37 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <WjN_b.38$yv2.55859@news.uswest.net>
Source record: 23244

Hello, I have a Yaesu ft2500m radio. The bulbs for the display have burned out. I have read that other people with the same radio have had the same problem and was wondering if anyone has replaced the bulbs with anything different then the factory bulbs? if so what did they replace them with. any part numbers would be great.. also if anyone can give me a part number of a bulb through radio shack or an electronics store like that would be great. I would like to replace them. Thank you very much.

Dustin

# 1244. FT-757GXII Mode Circuit Board

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 21:49:56 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <MFP_b.4492$ee3.292286@news20.bellglobal.com>
Source record: 23245

Hello all: or
Anyone who might have an inoperable FT-757GXII
I am looking for the Mode Circuit Board (1"x1/2")
6 LEDS (5 Green 1 Amber) intact on the board with 7 colour coded wires
and end connector would be great.
Thank you
John VE3FDK
Hamilton, Ontario. Canada

## 1245. Re: ebay message? hoax or real?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-24 23:58:11 UTC
From: Warren B <kc8ykq@arrl.net>
Message-ID: <Xns9499C06997245wbowerybrightnet@216.196.97.132>
Source record: 23246

This is a practice called "phishing" (pronounced fishing.) Very common.
Paypal and eBay do NOT email you asking you to verify something.

Warren
KC8YKQ

# 1246. Icom PCR 100 Computer Receiver ?? ever used one ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 00:18:33 UTC
From: ROBIN <r.lasbury@ntlworld.com>
Message-ID: <bPR_b.1738$jl.423@newsfe1-gui.server.ntli.net>
Source record: 23247
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Icom PCR 100 Computer Receiver ?? ever used one ??
Anyone know if these are any good???
also do any one know how much they cost and where i may buy a new one in the UK ??

The IC-PCR100 is an intelligent PC-based radio scanner that lets you tap into the entire world of radio communications. Controlled from a small, sleek black box and easily installed, the IC-PCR100 allows you to monitor a wide range of communications and all from your PC!

0.010 - 1300.000 MHz

WFM, FM, AM modes

1000 channels per file

Tuning Steps: 1, 5, 6.25, 9, 10, 12.5, 15, 20, 25, 30, 50, 100, 500 kHz and 1 MHz

# 1247. Re: Icom PCR 100 Computer Receiver ?? ever used one ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 02:19:31 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <TCT_b.29918$2F7.19937@newssvr25.news.prodigy.com>
Source record: 23148
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I have had one for years..along with the PCR-1000... The PCR-100 was located on a hilltop, remote controlled with it's audio sent back to the studio.. It works pretty well, not the best radio..but certainly worth the money. The PCR-1000 is a VERY nice RCVR..with SSB capabilities....both are "keepers"....Eddie

"ROBIN" <r.lasbury@ntlworld.com> wrote in message news:bPR_b.1738$jl.423@newsfe1-gui.server.ntli.net...
> Icom PCR 100 Computer Receiver ?? ever used one ??
> Anyone know if these are any good???
> also do any one know how much they cost and where i may buy a new one in the
> UK ??
>
>
> The IC-PCR100 is an intelligent PC-based radio scanner that lets you tap
> into the entire world of radio communications. Controlled from a small,
> sleek black box and easily installed, the IC-PCR100 allows you to monitor a
> wide range of communications and all from your PC!
>
>
> 0.010 - 1300.000 MHz
>
> WFM, FM, AM modes
>
> 1000 channels per file
>
> Tuning Steps: 1, 5, 6.25, 9, 10, 12.5, 15, 20, 25, 30, 50, 100, 500 kHz and
> 1 MHz
>
>

# 1248. Re: Repeater experts....HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 03:21:07 UTC
From: Old School <cobra269no-spam@yahoo.com>
Message-ID: <5hho30tfs2anfoo2ooq78ind56jjv8bjk5@4ax.com>
Source record: 23149

I agree with Chris, RG8 is mainly good stuff, but it is intended for more two way radio and not full duplex systems. I also recommend the best coax to the antenna from duplexer as well, may not affect it much, but even if it helps the slightest, it helps.

The Hantronics is a good starter repeater to learn with, but you will notice as you get better equipment, the quality of the system will greatly improve. Look into a Yeaseu or Kenwood repeater or commercial repeater. Cheap is good, but like they say, you get what you pay for. Look inside the case and make sure that the transmitter and receiver are completely shielded from each other as well. You are getting a RF leak into the receiver is what is causing the choppy affect if it isnt shielded.

The duplexer should be at least 80% or better. 80% being bare minimum. Wacom as recommended below will be the right choices. Some duplexers are used in different types of systems. The frequency spread determines the amount of isolation needed in a duplexer. 77% may be just good enough on a 440 system because of the 5 Mhz spread between TX and RX frequency. Since 2 meters is 600khz difference, a tighter duplexer is needed. In most cases, a clean 100 watt repeater will work great with a 90% duplexer. any more than 100 watts would require a tighter isolation in my experiences with commercial gear.

Definately a repeater antenna. Depending on the coverage area, A ringo ranger may be fine, but a repeater antenna is what it is intended for, a repeater!

Also make sure the repeater case has no exposed openings. Some people dont realize that when they are tuning the repeater with the lid off for some reason, that the RF leaks out easily. The better the shielding on all of your equipment, the better the quality.
Also make sure everything is grounded properly. One case not being grounded could be severe enough to kill a 4-5 S-Unit signal.

Reducing the sensitivity of the reciever would be pointless. That would be gaining nothing. If anything, reduce the output power if necessary. I usually only run my repeater at 75% of what it says for continuous duty. So if my repeater was 100 watts Continuous Duty, I would turn it down to 75 watts thus increasing its life, stays cooler and my receiver isnt affected at all by it, in fact I notice that the receiver actually doesnt receive as much garbage from the other systems on the hill while in use and I did notice that distant users were able to get in the squelch easier this way.

On Tue, 24 Feb 2004 13:39:34 GMT, Chris Boone <nospam@earthlink.net>
wrote:

>Well you gave the problem in the 1st couple of lines
>1) USE Double shielded coax between duplexer and repeater...throw out
>the RG 8 foam stuff...NEVER use RG 8 in a rptr install...
>2) Hamtronics....enough said
>3) Ringo Ranger antenna...if it's loose in any place, it will cause
>problems....need to get a real repeater antenna....One without a ring
>that depends on a cheap ring connection for matching.
>
>Depending on the cleaness of the RF output, and how good is the rcvr in
>overload conditions is what determines the isolation you need in the
>duplexer....95db isolation is easy to find...WACOM WP641s, 642, and
>other makes!! Get your isolation better than 80db and get rid of the
>crap coax...and you'll be a lot better off!
>
>Chris
>WB5ITT at arrl . net
>
>me wrote:
>
>> Hi guys. Thanks in advance for any help. Please post
>> responses in NG as my email 'reply' address is fake
>> since some don't know how to mind their manners.
>> I recently put back into service a Hamtronics REP100
>> two meter repeater with a new Telewave Duplexer and
>> the antenna is a Ringo Ranger II with radials. Coax to
>> the antenna is RG8 superfoam and jumpers between
>> repeater and duplexer are RG8 superfoam.
>> Here is the problem. I am experiencing 'desense' on
>> the repeater to the point where it takes a signal of S5
>> or better to get in. A lesser signal just makes the
>> repeater "chop" (continually opens and closes the
>> transmit side. The Duplexer was factory tuned
>> (for what it was worth) and I did 'tweak' it and got a
>> much noticible improvement. Before tweaking, it took
>> an S9 or better to get in. I realize I should be running
>> (supposedly) double shielded jumpers from repeater to
>> the Duplexer, but I can't imagine they are going to make
>> that much difference. I am also told to mount the duplexer
>> in it's own enclosure (it's rack mount so that would be cute)
>> to keep it away from the repeater.
>> The Hamtronics manual says you HAVE to use a
>> duplexer with at least 95 db of isolation (try to find one)
>> and mine is 77db. I really can't imagine there is not
>> enough isolation, because I know where there are other
>> machines running with old duplexers with much less
>> than 77db of isolation. Just to add to the mix, I sent
>> the repeater up to Hamtronics and had it tuned and
>> checked out and it is 100 percent, so I *suspect* it

>> is not a repeater problem. (Someone suggested to
>> try killing some of the sensitivity of the reciever).
>> So....looking for ideas and suggestions on what to try
>> next (other than double shielded jumpers to the duplexer).
>> Thanks for any help or ideas...
>> 73's Rick

# 1249. Re: Icom PCR 100 Computer Receiver ?? ever used one ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 04:23:43 UTC
From: Newsgroup Lurker <none@none.net>
Message-ID: <c1h80h$1hj2b7$1@ID-59690.news.uni-berlin.de>
Source record: 23151
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I used a 1000 for awhile. I loved the performance of the unit. Using the 3rd party software was fantastic, much more so that the supplied ICOM application.

But as far as the 100, never used it. Just keep in mind using a PC to control a unit like that was kinda novel, but make sure the PC doe not ooze RF from it.

"Eddie Haskel" <wiseguy@clever.com> wrote in message news:TCT_b.29918$2F7.19937@newssvr25.news.prodigy.com...
> I have had one for years..along with the PCR-1000... The PCR-100 was located
> on a hilltop, remote controlled with it's audio sent back to the studio..
> It works pretty well, not the best radio..but certainly worth the money. The
> PCR-1000 is a VERY nice RCVR..with SSB capabilities....both are
> "keepers"....Eddie
>
>
>
> "ROBIN" <r.lasbury@ntlworld.com> wrote in message
> news:bPR_b.1738$jl.423@newsfe1-gui.server.ntli.net...
> > Icom PCR 100 Computer Receiver ?? ever used one ??
> > Anyone know if these are any good???
> > also do any one know how much they cost and where i may buy a new one in
> the
> > UK ??
> >
> >
> > The IC-PCR100 is an intelligent PC-based radio scanner that lets you tap
> > into the entire world of radio communications. Controlled from a small,
> > sleek black box and easily installed, the IC-PCR100 allows you to monitor
> a
> > wide range of communications and all from your PC!
> >
> >
> > 0.010 - 1300.000 MHz
> >
> > WFM, FM, AM modes
> >
> > 1000 channels per file
> >
> > Tuning Steps: 1, 5, 6.25, 9, 10, 12.5, 15, 20, 25, 30, 50, 100, 500 kHz

> and
> > 1 MHz
> >
> >
>
>

## 1250. Re: Repeater experts....HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 04:40:13 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <XaednfQFIYXDhKHd4p2dnA@ctc.net>
Source record: 23150

> The Hantronics is a good starter repeater to learn with, but you will
> notice as you get better equipment, the quality of the system will
> greatly improve. Look into a Yeaseu or Kenwood repeater or commercial
> repeater. Cheap is good, but like they say, you get what you pay for.
> Look inside the case and make sure that the transmitter and receiver
> are completely shielded from each other as well. You are getting a RF
> leak into the receiver is what is causing the choppy affect if it isnt
> shielded.

To go cheap and really good quality get a comercial transceiver or two. The GE Mastr ll is one of the best ways to go. Well shielded and sharp tuning receiver. They can be had for less than $ 100 and about half that much more for a set of crystals. Then add a controler such as a Cat 300 and you have less than $ 500 in the basic unit. Then you add the expensive stuff such as a duplexer, feedline, and antenna.

# 1251. Re: Repeater experts....HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 05:05:03 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <403C2E1B.492ECB40@optonline.net>
Source record: 23152

Along with the GE Master II check out the Motorola Micor Repeater,
(not the mobiles converted to repeaters, alhough they work too)
They are cheap also and as with the GE, and you can't kill them!!
These are commercial repeaters and built to last almost forever.
Both are excellent!
73

Ralph Mowery wrote:

> > The Hantronics is a good starter repeater to learn with, but you will
> > notice as you get better equipment, the quality of the system will
> > greatly improve. Look into a Yeaseu or Kenwood repeater or commercial
> > repeater. Cheap is good, but like they say, you get what you pay for.
> > Look inside the case and make sure that the transmitter and receiver
> > are completely shielded from each other as well. You are getting a RF
> > leak into the receiver is what is causing the choppy affect if it isnt
> > shielded.
>
> To go cheap and really good quality get a comercial transceiver or two. The
> GE Mastr ll is one of the best ways to go. Well shielded and sharp tuning
> receiver. They can be had for less than $ 100 and about half that much more
> for a set of crystals. Then add a controler such as a Cat 300 and you have
> less than $ 500 in the basic unit. Then you add the expensive stuff such as
> a duplexer, feedline, and antenna.

# 1252. FA: Kenwood TR-7930, 2 meters, only 22 hours more.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 05:07:33 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <403C2EB2.D33E34F4@optonline.net>
Source record: 23153
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3079417745

# 1253. find vx-7r technical supplement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 11:47:26 UTC
From: HaveFun <havefun4u@hotmail.com>
Message-ID: <1077709647.322632@hkpu01>
Source record: 23154

Does anyone have vx-7r technical supplement?

Thanks

## 1254. FS uniden 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 13:59:43 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <Q9SdnX413ZbKN6Hd4p2dnA@comcast.com>
Source record: 23155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

I have a good working and good condition 2510 forsale.
Comes with box manual power mic and bracket and power cord.
i have the original mic with scan up and down but it does not seem to work
but will send it along $160 shipped lower 48 states

# 1255. WTB : eaton ailtech singer antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 15:25:24 UTC
From: maxshiloh@yahoo.com
Message-ID: <8c7550c8.0402250725.4b00b51c@posting.google.com>
Source record: 23156

I looking for the following antennas. They were made by the Eaton/
Ailtech/ singer/ Stoddart companies. If anyone has some that they
would be willing to sell, please e-mail asking price and condition to:
maxshiloh@yahoo.com

94614-1 horn antenna
93491-2 conical log spiral(I need 2 of these)

Thanks,
Mike

# 1256. new low bander - used equipment suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 17:34:38 UTC
From: Phil Schuman <pschuman_NO_SPAM_ME@interserv.com>
Message-ID: <O05%b.18221$PY.4204@newssvr26.news.prodigy.com>
Source record: 23157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I've been in HAM hibernation for the past 20 yrs or so.
Last time I was on the low bands
was with a HT-40 + HQ-110 or TR4 -

If I wanted to look for a small used inexpensive low band rig
that could be used at home, in the car,
or with AC/12V power on Boy Scout campouts
any suggestions......
My challenge would be not having a great antenna...
just something tossed up at a Boy Scout outing
so my concern is antenna matching a hunk of wire :)
Phil - WA9TKA - Chicago

# 1257. Re: new low bander - used equipment suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 18:21:16 UTC
From: S <fn30@optonline.net>
Message-ID: <wI5%b.21378$M8.1681649@news4.srv.hcvlny.cv.net>
Source record: 23158
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

i think you might want to look at the yaesu ft-897, ft-817, icom 703 or 706

"Phil Schuman" <pschuman_NO_SPAM_ME@interserv.com> wrote in message
news:O05%b.18221$PY.4204@newssvr26.news.prodigy.com...
> I've been in HAM hibernation for the past 20 yrs or so.
> Last time I was on the low bands
> was with a HT-40 + HQ-110 or TR4 -
>
> If I wanted to look for a small used inexpensive low band rig
> that could be used at home, in the car,
> or with AC/12V power on Boy Scout campouts
> any suggestions......
> My challenge would be not having a great antenna...
> just something tossed up at a Boy Scout outing
> so my concern is antenna matching a hunk of wire :)
> Phil - WA9TKA - Chicago
>
>
>

# 1258. Yaesu VX-5R and Lead-Acid Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 20:52:59 UTC
From: Joshua G Senecal <senecal@ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0402251232570.3146-100000@pc12.cs.ucdavis.edu>
Source record: 23159

Hi All,

A good friend recently gave me some 12V 2.2A lead-acid batteries. It occurred to me that I can use them to power my VX-5R HT while at home, using the accessory port power adapter. I went to RS and bought an accessory port, soldered up some power connectors, and connected the HT to one of the batteries.

It works fine when receiving, and the HT charges its internal battery when off. But if I try to transmit at 5W (and sometimes at 2.5W) the VX-5R's "safety reset" triggers. According to the manual this happens when power is interrupted. This doesn't happen at the two lowest power settings.

What is happening here? I don't know how this safety reset works "under the hood", and I don't know a lot about lead-acid batteries. Is my power really being interrupted and if so how can I remedy this? Or is the HT just seeing a large voltage drop on transmit and assuming that power is being interrupted, thus triggering the reset (I assume this can be remedied by putting two of the batteries in parallel to get more current capacity).

Some background information, when plugged in and monitoring, the HT's voltage readout shows 11 volts, coming from an external power source. On transmit at 5W the voltage drops to less than 9.5 volts, and the VX-5R says that the power source is from the internal Li-Ion battery, and then resets. I'm guessing that the voltage drop is caused by the battery's inability to supply the needed current, and that the HT assumes that certain voltage levels correspond to certain power sources.

The VX-5R draws about 1.9A at 5W output, but note that the lead-acid batteries I have are old, and so are probably not able to output the full 2.2A.

Any help is appreciated.

Thanks!

-Josh, AE6IQ

--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

# 1259. Re: Yaesu VX-5R and Lead-Acid Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 20:59:47 UTC
From: dplatt@radagast.org
Message-ID: <103q363a26ntn4e@corp.supernews.com>
Source record: 23160

In article <Pine.LNX.4.44.0402251232570.3146-100000@pc12.cs.ucdavis.edu>,
Joshua G Senecal <senecal@ucdavis.edu> wrote:

>A good friend recently gave me some 12V 2.2A lead-acid batteries. It
>occurred to me that I can use them to power my VX-5R HT while at home,
>using the accessory port power adapter. I went to RS and bought an
>accessory port, soldered up some power connectors, and connected the HT to
>one of the batteries.
>
>It works fine when receiving, and the HT charges its internal battery when
>off. But if I try to transmit at 5W (and sometimes at 2.5W) the VX-5R's
>"safety reset" triggers. According to the manual this happens when power
>is interrupted. This doesn't happen at the two lowest power settings.
>
>What is happening here?

The batteries aren't able to provide the full (1.9-or-so) amperage, at
the voltage required by the VX-5. The voltage drops when you key up,
and the VX-5's safety disconnect shuts down the radio.

>Some background information, when plugged in and monitoring, the HT's
>voltage readout shows 11 volts, coming from an external power source. On
>transmit at 5W the voltage drops to less than 9.5 volts, and the VX-5R
>says that the power source is from the internal Li-Ion battery, and then
>resets. I'm guessing that the voltage drop is caused by the battery's
>inability to supply the needed current, and that the HT assumes that
>certain voltage levels correspond to certain power sources.

A fully-charged gel cell in good condition ought to be delivering no
less than 12 volts. If you're only getting 11 volts when drawing only
the receive-monitor current, then the battery is either badly run
down, or old and dying. If they don't charge up well and hold 12
volts, then you may not be able to use them for transmitting... just
for receiving, or as a way of providing portable power for recharging
the VX-5's built-in battery pack. [The latter is how I use some old
gel cells I have - I charge 'em on my solar panels, then use them to
charge up the VX-5.]

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 1260. Re: Yaesu VX-5R and Lead-Acid Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 21:30:51 UTC
From: Joshua G Senecal <senecal@ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0402251329390.3278-100000@pc12.cs.ucdavis.edu>
Source record: 23161

> The batteries aren't able to provide the full (1.9-or-so) amperage, at
> the voltage required by the VX-5. The voltage drops when you key up,
> and the VX-5's safety disconnect shuts down the radio.

So wiring two of the batteries in parallel (for extra current) would be a
good fix until I have the funds for some better batteries?

-Josh

--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

## 1261. AL80A Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 22:15:43 UTC
From: lsasmazel@comcast.net
Message-ID: <882020e3.0402251415.1c56c272@posting.google.com>
Source record: 23162

Folks,

I just buy a used AL-80A. It is set on 120 V and without connecting any rig i did connec to gnd and 120. When I turned on I am seeing then HV is 2400V. AL80A manual is saying that no load must show 3100V. Is this mean that I need a new 3-500Z or can be something else.

Thanks for the help.
Levent WW2L

# 1262. Re: AL80A Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 22:31:24 UTC
From: dalea@nsp.com
Message-ID: <dalea-729369.16312425022004@apollo-ge0.rdc-kc.rr.com>
Source record: 23163

In article <882020e3.0402251415.1c56c272@posting.google.com>,
lsasmazel@comcast.net (Levent) wrote:

> Folks,
>
> I just buy a used AL-80A. It is set on 120 V and without connecting
> any rig i did connec to gnd and 120. When I turned on I am seeing then
> HV is 2400V. AL80A manual is saying that no load must show 3100V. Is
> this mean that I need a new 3-500Z or can be something else.
>
> Thanks for the help.
> Levent WW2L

Check the HV meter resistors. They've been known to change value.

73
Dale, K9VUJ
--

# 1263. Re: new low bander - used equipment suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 22:42:52 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <2v8q3092o6g9jjm972c7ihohep1vapfri4@4ax.com>
Source record: 23166

On Wed, 25 Feb 2004 17:34:38 GMT, "Phil Schuman"
<pschuman_NO_SPAM_ME@interserv.com> wrote:

>I've been in HAM hibernation for the past 20 yrs or so.
>Last time I was on the low bands
>was with a HT-40 + HQ-110 or TR4 -
>
>If I wanted to look for a small used inexpensive low band rig
>that could be used at home, in the car,
>or with AC/12V power on Boy Scout campouts
>any suggestions......
>My challenge would be not having a great antenna...
>just something tossed up at a Boy Scout outing
>so my concern is antenna matching a hunk of wire :)
>Phil - WA9TKA - Chicago
>
>

The rigs you could go with are too numerous to mention. But most
transistorized rigs do require a resonant antenna. For your "hunk of
wire" look at the MFJ antenna tuners, or for automatic antenna tuning,
the tuners from LDG or SGC. (there's web sites for all these guys)

Bob
k5qwg

# 1264. Re: Yaesu VX-5R and Lead-Acid Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 22:48:04 UTC
From: dplatt@radagast.org
Message-ID: <103q9h4cvpd88d6@corp.supernews.com>
Source record: 23164

>> The batteries aren't able to provide the full (1.9-or-so) amperage, at
>> the voltage required by the VX-5. The voltage drops when you key up,
>> and the VX-5's safety disconnect shuts down the radio.
>
>So wiring two of the batteries in parallel (for extra current) would be a
>good fix until I have the funds for some better batteries?

That might help matters.

However, the low voltage that you are reading under light load
suggests to me that the battery you are using is either seriously
undercharged, or is dying (a shorted cell, or dried-out electrolyte).

First thing I'd do is check your battery-charging circuit. If you're
trying to charge them from a 12-volt regulated source, then this could
be the root of your problem... a "12-volt" gel cell won't accept a
useful amount of charge at this voltage. You'll need around 13.8
volts to slow/float-charge the battery, and perhaps 14.3 - 14.4 volts
(with an appropriate current limit) to fast-charge it.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 1265. Re: AL80A Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 22:48:44 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <gD9%b.21552$hm4.20573@newsread3.news.atl.earthlink.net>
Source record: 23165

Make sure to measure the actual line voltage. While low line voltage would not cause the HV to read that low, it's always a good idea to know what it is so you can set the taps correctly.

K8AC

"Levent" <lsasmazel@comcast.net> wrote in message news:882020e3.0402251415.1c56c272@posting.google.com...
> Folks,
>
> I just buy a used AL-80A. It is set on 120 V and without connecting
> any rig i did connec to gnd and 120. When I turned on I am seeing then
> HV is 2400V. AL80A manual is saying that no load must show 3100V. Is
> this mean that I need a new 3-500Z or can be something else.
>
> Thanks for the help.
> Levent WW2L

# 1266. Re: Yaesu ft2500m bulb failure..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-25 22:53:17 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0402251453.3a564706@posting.google.com>
Source record: 23167

"Dustin" <fordman@btc-bci.com> wrote in message
news:<WjN_b.38$yv2.55859@news.uswest.net>...
> Hello, I have a Yaesu ft2500m radio. The bulbs for the display have burned
> out. I have read that other people with the same radio have had the same
> problem and was wondering if anyone has replaced the bulbs with anything
> different then the factory bulbs? if so what did they replace them with. any
> part numbers would be great.. also if anyone can give me a part number of a
> bulb through radio shack or an electronics store like that would be great. I
> would like to replace them. Thank you very much.
>
> Dustin

They sell a small "grain of wheat" type bulb that could be made to
work. Look for the one that draws 25 ma. One problem is the original
bulbs don't use wire leads per say. The short leads from the original
bulbs are soldered directly to the board. So you might have to
slightly modify the mounting. There are 4 bulbs total. Overall, it
might be better to order the yaesu bulbs, if you want it to look
original. The original bulbs have an orange shell. To extend bulb
life, don't turn the display brightness all the way up on the new
bulbs. MK

# 1267. FS: Ten-Tec Omni V Model 546 Series C Transceiver and Ten-Tec Model 255 Power Supply..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 00:15:02 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <403D3A83.FB6AC604@cox.net>
Source record: 23169
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

For Sale:

Ten-Tec Omni V Model 546 Series C Transceiver and Ten-Tec Model 255
Power Supply.....$800 plus shipping

This is an older, all solid state 160-10 plus WARC bands transceiver
made in the USA with digital readout and loads of other features.
Excellent working condition with 110 -120 watts on each band as measured
by my Bird wattmeter. Has CW filters. Has crystal for 30 meters but
does not have crystals for 12 and 17 meters. The insides are clean and
unmodified. The power supply also contains the speaker and is also
metered. Excellent cosmetic condition except for a small patch of vinyl
missing on the top of the transceiver and the metal speaker grill is
slightly bent on the left side. This can be straightened by disassembly.
These can be seen in the photos. This is a radio that you can still work
on yourself! Includes a photocopy of the manual.

http://members.cox.net/radiostuff9/omni5.jpg
http://members.cox.net/radiostuff9/omni54.jpg
http://members.cox.net/radiostuff9/omni55.jpg
http://members.cox.net/radiostuff9/omni53.jpg
http://members.cox.net/radiostuff9/omni57.jpg
http://members.cox.net/radiostuff9/omni58.jpg
http://members.cox.net/radiostuff9/omni59.jpg
http://members.cox.net/radiostuff9/omni56.jpg

I will ship overseas.
Thanks for looking,

**********
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

## 1268. ft 8100 yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 00:16:17 UTC
From: inc <ve2sla@videotron.ca>
Message-ID: <zVa%b.155591$8p3.2684032@wagner.videotron.net>
Source record: 23171

help me I need part for my ft 8100 yaesu dual band I need vhf board thanks

# 1269. Re: AL80A Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 00:17:40 UTC
From: dalea@nsp.com
Message-ID: <dalea-6287F4.18173825022004@apollo-ge0.rdc-kc.rr.com>
Source record: 23170

In article <dalea-729369.16312425022004@apollo-ge0.rdc-kc.rr.com>,
<dalea@nsp.com> wrote:

> In article <882020e3.0402251415.1c56c272@posting.google.com>,
> lsasmazel@comcast.net (Levent) wrote:
>
> > Folks,
> >
> > I just buy a used AL-80A. It is set on 120 V and without connecting
> > any rig i did connec to gnd and 120. When I turned on I am seeing then
> > HV is 2400V. AL80A manual is saying that no load must show 3100V. Is
> > this mean that I need a new 3-500Z or can be something else.
> >
> > Thanks for the help.
> > Levent WW2L
>
> Check the HV meter resistors. They've been known to change value.
>
> 73
> Dale, K9VUJ

A you don't have to have the power on to check the meter resistors.
Find them on the wiring diagram and lift one lead from the board then
using an ohm meter check and compare values with the schematic. If
memory is right it is a one percent resistor and one megohm. Might be
two though. You should be seeing around 3100 --3200 volts no load on
the HV meter, it will drop to perhaps 2800--2700 under load.

Be sure you have the power plug unplugged from the mains and wait at
least 30 minutes for the caps to discharge (NEVER TRUST BLEEDER
RESISTORS!!) then using a chicken stick to ground touch the capacitors
positive terminal to be sure there is no HV floating.

You're a ham and familar with all this stuff right?

If you're not sure about it, don't.

No joking matter 3 Kv is a killer!!! So No power on while you work on
it, Ok?

Dale, K9VUJ
--

# 1270. Re: new low bander - used equipment suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 00:20:29 UTC
From: Tam/WB2TT <t-tammaru@c0mca$t.net>
Message-ID: <j4OdnTaViudTpqDdRVn_iw@comcast.com>
Source record: 23172
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

You might want to take a look at the Kenwood TS50 for HF only use. Seems like a rugged little radio, and I think it has been around for a while. Check out the user reports at . http://www.eham.net/reviews/detail/411 Also, when you get it narrowed down, try to download user manuals from the manufacturer's sites.

Tam/WB2TT
"Phil Schuman" <pschuman_NO_SPAM_ME@interserv.com> wrote in message news:O05%b.18221$PY.4204@newssvr26.news.prodigy.com...
> I've been in HAM hibernation for the past 20 yrs or so.
> Last time I was on the low bands
> was with a HT-40 + HQ-110 or TR4 -
>
> If I wanted to look for a small used inexpensive low band rig
> that could be used at home, in the car,
> or with AC/12V power on Boy Scout campouts
> any suggestions......
> My challenge would be not having a great antenna...
> just something tossed up at a Boy Scout outing
> so my concern is antenna matching a hunk of wire :)
> Phil - WA9TKA - Chicago
>
>
>

# 1271. Re: Yaesu ft2500m bulb failure..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 00:30:18 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.htnqfj6.pminews@netnews.comcast.net>
Source record: 23173

On 25 Feb 2004 14:53:17 -0800, Mark Keith wrote:

>They sell a small "grain of wheat" type bulb that could be made to
>work. Look for the one that draws 25 ma. One problem is the original
>bulbs don't use wire leads per say. The short leads from the original
>bulbs are soldered directly to the board. So you might have to
>slightly modify the mounting. There are 4 bulbs total. Overall, it
>might be better to order the yaesu bulbs, if you want it to look
>original. The original bulbs have an orange shell. To extend bulb
>life, don't turn the display brightness all the way up on the new
>bulbs. MK

After 8-10 years of 24/7 use even at the "dim" setting, I've had
meter bulb burnout in my Kenwood R-5000 and ICOM IC-7000 receivers
and LCD backlight bulb burnout in the ICOM and Alinco mobile
transceivers used at the base station. At least the two "base"
receivers use seven-segment fluorescent numeric readouts for
frequency indication and LEDs for other things.

Replacing them is a JOB, especially since I am partially blind and
the local repair place will keep the equipment for a month or two
before they even get around to looking at it. They replaced the
bulbs in the Alinco transceiver and the Kenwood receiver with
"who-knows-what" bulbs that lasted less than 2 years.

A small penlight shined on the LCD display from the outside shows
the readout anyhow.

--
73 de K2ASP - Phil Kane

From a Clearing in the Silicon Forest
Beaverton (Washington County) Oregon

# 1272. Re: Yaesu VX-5R and Lead-Acid Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 00:30:19 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.htnroz8.pminews@netnews.comcast.net>
Source record: 23174

On Wed, 25 Feb 2004 22:48:04 -0000, Dave Platt wrote:

>First thing I'd do is check your battery-charging circuit. If you're
>trying to charge them from a 12-volt regulated source, then this could
>be the root of your problem... a "12-volt" gel cell won't accept a
>useful amount of charge at this voltage. You'll need around 13.8
>volts to slow/float-charge the battery, and perhaps 14.3 - 14.4 volts
>(with an appropriate current limit) to fast-charge it.

Read the label on the gel-cell. 14.4 volts will cook the battery in
no time flat. I learned that the hard way several years ago.

My power panel uses two regulated power supplies (a 50 A unit and a
35 A unit) operating through an isolation diode block to float
charge the Size 31 (100+ AH) marine deep-cycle gel-cell. The 50A
supply is set to deliver 13.5 V to the battery bus by itself, and
the 35A supply is set to deliver 13.3 V by itself - so I can tell by
the digital voltmeter readout as well as the LED on-line indicators
if the big supply goes off-line and the small supply has picked up
the load. The steady-state load on the bus is 7A which goes up to
25A when all transmitters are firing.

In designing the panel it helped that both my wife and I are both
electrical engineers trained in power distribution and that she
spent a few years in large-scale UPS design. She did insist,
however, that the installation be done to UL and USCG 12-V marine
safety standards, not "hamshack haywire". Expensive but "right".

The installation will run for about four hours in UPS mode after
which various boxes drop off line when the voltage goes much below
11.8 V. My next investment is a small natural-gas-powered gen-set
to supply the 120 VAC for the chargers and the computer installation
when commercial power fails. I'd love to put the whole house on
standby power, but who has a 50 KW gen-set or better yet fuel cell
hanging around that needs a good home? <ggg>

--
73 de K2ASP - Phil Kane

From a Clearing in the Silicon Forest
Beaverton (Washington County) Oregon

# 1273. FS: Radius GM300 VHF/GE MVS VHF/2 P-50's VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 00:30:31 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <H6b%b.93646$hR.1867433@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23175
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

1-GM300 VHF 16 channel 45 watt. Comes with power cable, mobile mic, and mounting bracket. $175.00 plus shipping.
1-GE MVS NPH-20 VHF mobile radio radio. Comes with power cable, mobile mic, and mounting bracket.
$75.00 plus shipping.
2-Radius P50 VHF, these have dip-switch PL's. These two are sold as is. They need some work. $25.00 plus shipping.
If your interested in everything we can do a package deal.

All units are shipped in Con't US only. USPS money orders only.

# 1274. FS Correction Re: Ten-Tec Omni Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 00:37:52 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <403D3FE0.80F77834@cox.net>
Source record: 23176
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I goofed. This a plain Ten-Tec Omni, not an Omni V.

Sorry for the confusion.

Dave

--
**********
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

# 1275. Re: Yaesu VX-5R and Lead-Acid Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 01:09:22 UTC
From: dplatt@radagast.org
Message-ID: <103qhq28fhdqn52@corp.supernews.com>
Source record: 23177

>On Wed, 25 Feb 2004 22:48:04 -0000, Dave Platt wrote:
>
>>First thing I'd do is check your battery-charging circuit. If you're
>>trying to charge them from a 12-volt regulated source, then this could
>>be the root of your problem... a "12-volt" gel cell won't accept a
>>useful amount of charge at this voltage. You'll need around 13.8
>>volts to slow/float-charge the battery, and perhaps 14.3 - 14.4 volts
>>(with an appropriate current limit) to fast-charge it.
>
> Read the label on the gel-cell. 14.4 volts will cook the battery in
> no time flat. I learned that the hard way several years ago.

Good point. 14.4 is appropriate for most flooded-cell lead-acid
batteries, but is hard on gel cells, and is definitely too much for
AGM/glassmat/spiral-cell batteries.

13.8 seems to be generally safe, and some folks feel that
float-charging should be done at 13.6 or below for certain types of
batteries.

> My power panel uses two regulated power supplies (a 50 A unit and a
> 35 A unit) operating through an isolation diode block to float
> charge the Size 31 (100+ AH) marine deep-cycle gel-cell. The 50A
> supply is set to deliver 13.5 V to the battery bus by itself, and
> the 35A supply is set to deliver 13.3 V by itself - so I can tell by
> the digital voltmeter readout as well as the LED on-line indicators
> if the big supply goes off-line and the small supply has picked up
> the load. The steady-state load on the bus is 7A which goes up to
> 25A when all transmitters are firing.

That's definitely in the "Don't drop the screwdriver, George!" category!

> In designing the panel it helped that both my wife and I are both
> electrical engineers trained in power distribution and that she
> spent a few years in large-scale UPS design. She did insist,
> however, that the installation be done to UL and USCG 12-V marine
> safety standards, not "hamshack haywire". Expensive but "right".

*very* nice!

> The installation will run for about four hours in UPS mode after
> which various boxes drop off line when the voltage goes much below
> 11.8 V. My next investment is a small natural-gas-powered gen-set
> to supply the 120 VAC for the chargers and the computer installation
> when commercial power fails. I'd love to put the whole house on
> standby power, but who has a 50 KW gen-set or better yet fuel cell

> hanging around that needs a good home? <ggg>

Pity they never did make cold-fusion generators work.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 1276. Re: AL80A Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 01:19:36 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <103qbbk4th11q86@corp.supernews.com>
Source record: 23168

I'm not too familiar with that amp but... the specs on the Ameritron site calls for 2700 volts with the AL80B under load and 3100 volts no load. 2400 is too low..... the HV shouldn't, I believe, change with a soft tube as it's a measure of the transformer voltage. In my experience the main cause of low plate voltage is low line voltage at the outlet.

The meter may be off some .... and 120 volts isn't exactly well regulated voltage. Double check the tap set-up on the power transformer.... make sure that is set for your line voltage. Measure your line voltage and set the taps to the closest voltage...The info on the AL80B indicates it's a multi voltage type transformer with 14 taps from 90 to 230 volts...but I'm not sure about the AL80A.

DO NOT fool around inside an amplifier if you are not knowledgable about working around high voltage and discharging capacitors. The HV in an amplifier is LETHAL. (usual disclaimer <grin>)

Mike, W9WIS

# 1277. Re: Yaesu VX-5R and Lead-Acid Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 02:19:34 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <7qlq301qakvbnr3algfu76gsegt48tpore@4ax.com>
Source record: 23178

On Thu, 26 Feb 2004 01:09:22 -0000, dplatt@radagast.org (Dave Platt)
wrote:

>>snip<<
>
>Pity they never did make cold-fusion generators work.
They work just fine, that's just one of the things your friendly power
company and Public Utilities Comission won't tell you about 8-}

# 1278. Re: TS130SE Low output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 03:00:23 UTC
From: mustang <adrian@ratherbeflying.net>
Message-ID: <403d6188$1_2@news.chariot.net.au>
Source record: 23179

FWIW, I found a wire broken inside its insulation going to a relay.
Fixed.
Happy!

mustang wrote:
> I have a TS130SE which has not been used for a while. I doubt that I
> blew the finals when last used, but the output seems to be low. Are
> there any things like board terminals, relays etc that can cause this
> effect?
> I'll try & look deeper, but I wondered if there were any common causes
> someone might know of.
> TIA
> Adrian.
>

# 1279. Re: AL80A Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 03:19:37 UTC
From: Levent Sasmazel <lsasmazel@NOSPAMcomcast.net>
Message-ID: <403D65C9.80400@NOSPAMcomcast.net>
Source record: 23180

Folks,

Thanks for all this valuable info. I did check a few things more. Power outlet is showing 124 Volts on my Fluke. When I turned the amplifier I am not seeing any voltage changes on my outlet. I did take a visual look to the 3-500Z. I am not familiar about this tube but when I do up side down very gently I do hear a metallic click noise. It looks like some thing inside the tube is loose. I did not load any RF to the amp yet. I don't want to guesswork anything Ameritron manual says 3100V I have to see it at least 3000V. 600V difference is big. Is any one see low voltage on the soft or bad 3-500Z ???

Thanks to all for the help and 73s
Levent

Michael Melland wrote:
> I'm not too familiar with that amp but... the specs on the Ameritron site
> calls for 2700 volts with the AL80B under load and 3100 volts no load. 2400
> is too low..... the HV shouldn't, I believe, change with a soft tube as
> it's a measure of the transformer voltage. In my experience the main cause
> of low plate voltage is low line voltage at the outlet.
>
> The meter may be off some .... and 120 volts isn't exactly well regulated
> voltage. Double check the tap set-up on the power transformer.... make sure
> that is set for your line voltage. Measure your line voltage and set the
> taps to the closest voltage...The info on the AL80B indicates it's a multi
> voltage type transformer with 14 taps from 90 to 230 volts...but I'm not
> sure about the AL80A.
>
> DO NOT fool around inside an amplifier if you are not knowledgable about
> working around high voltage and discharging capacitors. The HV in an
> amplifier is LETHAL. (usual disclaimer <grin>)
>
> Mike, W9WIS
>
>
>

# 1280. Re: AL80A Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 03:21:40 UTC
From: Levent Sasmazel <lsasmazel@NOSPAMcomcast.net>
Message-ID: <403D6644.2060706@NOSPAMcomcast.net>
Source record: 23181

Folks,

Thanks for all this valuable info. I did check a few things more. Power outlet is showing 124 Volts on my Fluke. When I turned the amplifier I am not seeing any voltage changes on my outlet. I did take a visual look to the 3-500Z. I am not familiar about this tube but when I do up side down very gently I do hear a metallic click noise. It looks like some thing inside the tube is loose. I did not load any RF to the amp yet. I don't want to guesswork anything Ameritron manual says 3100V I have to see it at least 3000V. 600V difference is big. Is any one see low voltage on the soft or bad 3-500Z ???

Thanks to all for the help and 73s
Levent

Michael Melland wrote:
> I'm not too familiar with that amp but... the specs on the Ameritron site
> calls for 2700 volts with the AL80B under load and 3100 volts no load. 2400
> is too low..... the HV shouldn't, I believe, change with a soft tube as
> it's a measure of the transformer voltage. In my experience the main cause
> of low plate voltage is low line voltage at the outlet.
>
> The meter may be off some .... and 120 volts isn't exactly well regulated
> voltage. Double check the tap set-up on the power transformer.... make sure
> that is set for your line voltage. Measure your line voltage and set the
> taps to the closest voltage...The info on the AL80B indicates it's a multi
> voltage type transformer with 14 taps from 90 to 230 volts...but I'm not
> sure about the AL80A.
>
> DO NOT fool around inside an amplifier if you are not knowledgable about
> working around high voltage and discharging capacitors. The HV in an
> amplifier is LETHAL. (usual disclaimer <grin>)
>
> Mike, W9WIS
>
>
>

# 1281. WTB: top and bottom covers for Drake AC-4 supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 03:31:35 UTC
From: k9sqg@aol.com
Message-ID: <20040225223135.02169.00000363@mb-m19.aol.com>
Source record: 23182

Would like to buy top and bottom covers for a Drake AC-4 supply.

73s,

Evan

# 1282. FS: Nye Viking MBVA antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 03:33:43 UTC
From: k9sqg@aol.com
Message-ID: <20040225223343.02169.00000367@mb-m19.aol.com>
Source record: 23183

Price reduced to $450 shipped, continental US only.

73s,

Evan

# 1283. FA Kenwood VC-10 VHF Converter Unit for the R2000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 04:01:27 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <vrrq30ltrek8he30mf2qe4llu561rg0adt@4ax.com>
Source record: 23184

Check out this hard to find Kenwood VC-10 VHF Converter. It was made
for the Kenwood R2000

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080954010

Thanks

# 1284. Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 04:25:06 UTC
From: KU2S <ku2s@arrl.net>
Message-ID: <gqtq30htk8q9qpoc4onmqtikm65unacs9e@4ax.com>
Source record: 23186

Hi folks.. Have a Regency HR-2A that I want to re-crystal for packet use, but don't have the manual, and therefore do not have the formula for calculating the frequency of the receive and transmit crystals for desired frequency of operation. Could anyone out there help with this info? Hamfest coming up this weekend and I'd like to shop for crystals. Also, is there a .PDF of the manual available anywhere? I've searched the web and there are plenty of folks who'll sell me a photocopy of the manual for anywhere from $15.00 to $25.00, but to be honest, that would exceed the value of the radio... Any help would be greatly appreciated...

Thanks much, and 73!

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

# 1285. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 04:50:32 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c1jtuo$nnk$1@freenet9.carleton.ca>
Source record: 23188

KU2S (ku2s@arrl.net) writes:
> Hi folks.. Have a Regency HR-2A that I want to re-crystal for packet
> use, but don't have the manual, and therefore do not have the formula
> for calculating the frequency of the receive and transmit crystals for
> desired frequency of operation. Could anyone out there help with this
> info? Hamfest coming up this weekend and I'd like to shop for
> crystals. Also, is there a .PDF of the manual available anywhere?
> I've searched the web and there are plenty of folks who'll sell me a
> photocopy of the manual for anywhere from $15.00 to $25.00, but to be
> honest, that would exceed the value of the radio... Any help would be
> greatly appreciated...
>
But you asked this question back in November here, and got some answers.
If that wasn't enough, people have asked about the crystal frequencies
before, I know I found them at the time you asked back in November.
Go to http://www.groups.google.com and do some searching by yourself.

Michael VE2BVW

# 1286. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 04:57:23 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <103qv5dhg0g17e9@corp.supernews.com>
Source record: 23187

"KU2S" <ku2s@arrl.net> wrote in message
news:gqtq30htk8q9qpoc4onmqtikm65unacs9e@4ax.com...
> Hi folks.. Have a Regency HR-2A that I want to re-crystal for packet
> use, but don't have the manual, and therefore do not have the formula
> for calculating the frequency of the receive and transmit crystals for
> desired frequency of operation. Could anyone out there help with this
> info? Hamfest coming up this weekend and I'd like to shop for
> crystals. Also, is there a .PDF of the manual available anywhere?
> I've searched the web and there are plenty of folks who'll sell me a
> photocopy of the manual for anywhere from $15.00 to $25.00, but to be
> honest, that would exceed the value of the radio... Any help would be
> greatly appreciated...
>
> Thanks much, and 73!
>
>
> Raymond Sirois KU2S
> SysOp: The Lost Chord BBS
> 607-733-5745
> telnet://thelostchord.dns2go.com:6000

I know nothing about that rig, but in general you can check if any of the existing crystals are stamped with their actual operating frequency, and figure it out.

I assume it's a two meter rig. Normally the transmit crystals will be some integer fraction of the transmit frequency, like 6 or 8 or 9, so a 144.0MHz transmit frequency would have a crystal frequency of 24MHz (6x), 18MHz (8x) or 16MHz (9x). Receive will be receive frequency +/- the IF frequency (almost certainly 10.7MHz), divided by some fraction, so 144MHz would be something like 19.338MHz ( (144 + 10.7)/8 ) or 16.663MHz ( (144 - 10.7)/8 ).

This sounds daunting, but if you can noodle around with a calculator without loosing track (or use a spreadsheet!), you can figure it out.

# 1287. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 05:08:12 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <0bf%b.30517$za4.13532@newssvr25.news.prodigy.com>
Source record: 23189

I thought the regency's were... operating frequency minus 10.7Mhz divided
by ***3*** not 9! that would put the crystal around 45.0Mhz. The crystal IS
a 3rd overtone..but should be in the 45 Mhz area....Eddie.
"Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
news:103qv5dhg0g17e9@corp.supernews.com...
>
> "KU2S" <ku2s@arrl.net> wrote in message
> news:gqtq30htk8q9qpoc4onmqtikm65unacs9e@4ax.com...
> > Hi folks.. Have a Regency HR-2A that I want to re-crystal for packet
> > use, but don't have the manual, and therefore do not have the formula
> > for calculating the frequency of the receive and transmit crystals for
> > desired frequency of operation. Could anyone out there help with this
> > info? Hamfest coming up this weekend and I'd like to shop for
> > crystals. Also, is there a .PDF of the manual available anywhere?
> > I've searched the web and there are plenty of folks who'll sell me a
> > photocopy of the manual for anywhere from $15.00 to $25.00, but to be
> > honest, that would exceed the value of the radio... Any help would be
> > greatly appreciated...
> >
> > Thanks much, and 73!
> >
> >
> > Raymond Sirois KU2S
> > SysOp: The Lost Chord BBS
> > 607-733-5745
> > telnet://thelostchord.dns2go.com:6000
>
> I know nothing about that rig, but in general you can check if any of the
> existing crystals are stamped with their actual operating frequency, and
> figure it out.
>
> I assume it's a two meter rig. Normally the transmit crystals will be
some
> integer fraction of the transmit frequency, like 6 or 8 or 9, so a
144.0MHz
> transmit frequency would have a crystal frequency of 24MHz (6x), 18MHz
(8x)
> or 16MHz (9x). Receive will be receive frequency +/- the IF frequency
> (almost certainly 10.7MHz), divided by some fraction, so 144MHz would be
> something like 19.338MHz ( (144 + 10.7)/8 ) or 16.663MHz ( (144 -
10.7)/8 ).
>
> This sounds daunting, but if you can noodle around with a calculator
without

> loosing track (or use a spreadsheet!), you can figure it out.
>
>

# 1288. Re: AL80A Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 05:15:51 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <3padnW1tyrGr7qDdRVn-sQ@ctc.net>
Source record: 23185

"Levent Sasmazel" <lsasmazel@NOSPAMcomcast.net> wrote in message
news:403D65C9.80400@NOSPAMcomcast.net...
> Folks,
>
> Thanks for all this valuable info. I did check a few things more. Power
> outlet is showing 124 Volts on my Fluke. When I turned the amplifier I
> am not seeing any voltage changes on my outlet. I did take a visual look
> to the 3-500Z. I am not familiar about this tube but when I do up side
> down very gently I do hear a metallic click noise. It looks like some
> thing inside the tube is loose. I did not load any RF to the amp yet. I
> don't want to guesswork anything Ameritron manual says 3100V I have to
> see it at least 3000V. 600V difference is big. Is any one see low
> voltage on the soft or bad 3-500Z ???
>

If there is something wrong with the 3-500 to cause low plate voltage, the plate will be glowing red with out any RF drive to it. This will indicate high current and the tube is bad or the bias circuit is bad. If the tube is soft or bad in any other way the plate voltage will be on the high side as it is not drawing much current to load down the plate power supply. Too low of a plate voltage indicates something is wrong in the power supply (provided it is getting the correct primary supply ) or as was mentioned if you are using the built in meter,something is wrong with it or the resistors that determin the voltage range.

# 1289. Re: Yaesu VX-5R and Lead-Acid Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 06:27:20 UTC
From: Arnold Fringe <May.all.Spammers.catch.the@Dreaded.Lurgy.com>
Message-ID: <403d90d7$0$18304$afc38c87@news.optusnet.com.au>
Source record: 23190

"Howard" wrote in message
| >Pity they never did make cold-fusion generators work.
| They work just fine, that's just one of the things your friendly power
| company and Public Utilities Comission won't tell you about 8-}

Woooop, Woooop, Wooooooop !
(Relax Mildred, it's just the "Jerk" alarm going off...)

## 1290. WTB: 73 Magazine 5/65-5/66

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 06:48:53 UTC
From: Ed <none-given@this-time>
Message-ID: <AqqdnbeNhIVgC6DdRVn-gQ@texas.net>
Source record: 23191

I would also consider purchasing complete years 1965 and 1966 or individual issues.
73, Ed.

## 1291. I sell 8875

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 13:15:44 UTC
From: lauradorian <lauradorian@free.fr>
Message-ID: <403df1cb$1$29949$626a14ce@news.free.fr>
Source record: 23192

I sell 2 new tubes 8875 in packing, 350$ + 19$ of shipping.

# 1292. Re: Yaesu ft2500m bulb failure..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 13:55:43 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <vw-dnfgaX6GtZqDdUSdV9w@ptd.net>
Source record: 23193

"Dustin" <fordman@btc-bci.com> wrote in message
news:WjN_b.38$yv2.55859@news.uswest.net...
> Hello, I have a Yaesu ft2500m radio. The bulbs for the display have burned
> out. I have read that other people with the same radio have had the same
> problem and was wondering if anyone has replaced the bulbs with anything
> different then the factory bulbs? if so what did they replace them with.
any
> part numbers would be great.. also if anyone can give me a part number of
a
> bulb through radio shack or an electronics store like that would be great.
I
> would like to replace them. Thank you very much.
>
> Dustin
>
Dustin,

I had several of the panel bulbs burn out on my FT-4700RH - the FT2500M
may/may not use the same configuration.

They were small "grain of wheat" bulbs with wire leads that were enclosed in
orange "rubbery" covers (a bit hard to get off, but doable), were inserted
into
holes in the pcb facing the front of the radio, and had the leads trimmed
short
and soldered to pads on the pcb (not soldered through holes, just bent over
and soldered to pads).

I used RadioShack SKU# 272-1092 their "#7219 Micro Lamp" which is
rated at 12V 60 mA ... since the FT-4700RH runs the lamps from a series
pass transistor from a 9VDC, you don't get full brightness from the bulbs,
but it seems adequate in the brightest setting of the radio's control. The
dim mode is dimmer, of course, but that's what you want in a situation where
you're trying not to ruin your night vision.

Again, these bulbs may/may not fit the FT2500M, but you can remove the dead
bulbs and take them to R/S for a comparison.

As I said, removing/replacing the orange rubber "boots" is a bit tedious ...
I used
a small, almost needle-pointed set of tweezers to get under the edge at the
base of
the old bulb and worked it around the circumference to help relieve the
friction as
I gently pulled on the closed end of the boot. Take care not to
puncture/tear the

boots. Putting them back on was sort of condom-like - basically roll them on.

Good luck.

73,
Carl - wk3c

# 1293. Wanted - SERVICE manual for IFR AM/FM 1200S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 14:00:34 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <zw6dnbmULdbOYaDdUSdV9w@ptd.net>
Source record: 23194

[No readable article body recovered]

# 1294. An old story : 1905 license UK or US needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 14:42:20 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <403e05cd_1@news.vo.lu>
Source record: 23195
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi,

I am currently writing a long article about the history of ham radio for my website.
Can someone tell me where I could find an electronic copy of one of the first ham license ? The oldest was released in UK in 1905 but I am not sure that someone or rather his grand-grandson kept a copy... ;-)

In in the same context a copy of one of the first US license (1910-1920) 'd be much appreciated.

Of course any other one (german or french, etc prior 1920) is welcome.

Thanks in advance

Thierry, ON4SKY
http://www.astrosurf.com/lombry

# 1295. FA:HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 14:44:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040226094451.20543.00000509@mb-m24.aol.com>
Source record: 23196

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3079639139
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1296. FA: MFJ-962 VERSA TUNER III ANTENNA TUNER 1.5KW @$78

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 14:46:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040226094618.20543.00000512@mb-m24.aol.com>
Source record: 23197

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3079639149
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1297. FA: REGENCY "POLARIS" VHF MARINE TRANSCEIVER-NR! @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 14:47:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040226094729.20543.00000516@mb-m24.aol.com>
Source record: 23098

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2597756406
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1298. FA:Hams Like Cameras too>> AGFA KARAT 36 GERMAN-35mm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 14:50:15 UTC
From: rlucch2098@aol.com
Message-ID: <20040226095015.20543.00000519@mb-m24.aol.com>
Source record: 23099

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2989070125
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1299. FA: 2 HALLICRAFTERS SX-28 STYLE-Steering wheel KNOBS >NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 14:51:40 UTC
From: rlucch2098@aol.com
Message-ID: <20040226095140.20543.00000523@mb-m24.aol.com>
Source record: 23100

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3079639111
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1300. R/S HTX-202 2M (LAST DAY)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 15:26:19 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <4v3s301jlv9l8srtq0l380nsqghd6d74om@4ax.com>
Source record: 23101

( L A S T D A Y ) Realistic (Radio Shack) HTX-202 2 meter H.T.
Radio Shack's famous "2
meter battleship". This was designed to be a no-nonsense, rugged,
frequency stable workhorse for beginner and veteran amateurs alike.
Unit is used but in good condition. Fully Refurbished: I just
replaced the lithium memory back-up battery and rebuilt the battery
pack using premium 2000 mA MiMh Cells. What does this mean? It means
that you should not have to worry about battery issues for years! The
battery pack now has more power (amperage) than it did when brand new.
Bonus Deal: In addition to the fact that I'm doing FREE SHIPPING and
NO RESERVE, I'm also throwing in a bonus like new Maxon HCB-40WX
citizen's band walkie-talkie w/rubber duck antenna and built-in
weather channels! In this package deal, you get: The HTX-202 2M, box,
2 rubber duck antennas (regular & stubby), owner's manual, battery
charger, & newly rebuilt battery pack. The Maxon CB and it's rubber
duck antenna.

Check it out here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3079750913

Thanks for Looking and Good Bidding! 73

Roger (W9ING) :-)

## 1301. Hi!!!.. Help me please !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 17:50:27 UTC
From: El RoGeR !!! <comoapo1@hotmail.com>
Message-ID: <c1l7rr$jos$1@news1.nivel5.cl>
Source record: 23102

i have a yeasu ftl-7011 uhf fm... 12 channels and i want change the frecuence. I have the software but i dont have a cable connector. any your have a circuit schematics of this wire??... how i make this cable!!!????... please help me.... thanks! any way..!

# 1302. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 20:40:33 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <103smmflq8r3r7e@corp.supernews.com>
Source record: 23103

"Eddie Haskel" <wiseguy@clever.com> wrote in message
news:0bf%b.30517$za4.13532@newssvr25.news.prodigy.com...
> I thought the regency's were... operating frequency minus 10.7Mhz divided
> by ***3*** not 9! that would put the crystal around 45.0Mhz. The crystal
IS
> a 3rd overtone..but should be in the 45 Mhz area....Eddie.
> "Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
> news:103qv5dhg0g17e9@corp.supernews.com...
> >
> > "KU2S" <ku2s@arrl.net> wrote in message
> > news:gqtq30htk8q9qpoc4onmqtikm65unacs9e@4ax.com...
> > > Hi folks.. Have a Regency HR-2A that I want to re-crystal for packet
> > > use, but don't have the manual, and therefore do not have the formula
> > > for calculating the frequency of the receive and transmit crystals for
> > > desired frequency of operation. Could anyone out there help with this
> > > info? Hamfest coming up this weekend and I'd like to shop for
> > > crystals. Also, is there a .PDF of the manual available anywhere?
> > > I've searched the web and there are plenty of folks who'll sell me a
> > > photocopy of the manual for anywhere from $15.00 to $25.00, but to be
> > > honest, that would exceed the value of the radio... Any help would be
> > > greatly appreciated...
> > >
> > > Thanks much, and 73!
> > >
> > >
> > > Raymond Sirois KU2S
> > > SysOp: The Lost Chord BBS
> > > 607-733-5745
> > > telnet://thelostchord.dns2go.com:6000
> >
> > I know nothing about that rig, but in general you can check if any of
the
> > existing crystals are stamped with their actual operating frequency, and
> > figure it out.
> >
> > I assume it's a two meter rig. Normally the transmit crystals will be
> some
> > integer fraction of the transmit frequency, like 6 or 8 or 9, so a
> 144.0MHz
> > transmit frequency would have a crystal frequency of 24MHz (6x), 18MHz
> (8x)
> > or 16MHz (9x). Receive will be receive frequency +/- the IF frequency
> > (almost certainly 10.7MHz), divided by some fraction, so 144MHz would be
> > something like 19.338MHz ( (144 + 10.7)/8 ) or 16.663MHz ( (144 -

> 10.7)/8 ).
> >
> > This sounds daunting, but if you can noodle around with a calculator
> without
> > loosing track (or use a spreadsheet!), you can figure it out.
> >
> >
>

As I said, I know nothing of Regencies in particular, just that the usual circuit is an oscillator followed by a multiplier chain. Sounds like maybe you know the formula for this guy to use for his radio?

# 1303. Re: Icom PCR 100 Computer Receiver ?? ever used one ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 21:20:12 UTC
From: Ken Finney <kenneth.c.finney@boeing.com>
Message-ID: <Htpn9n.238@news.boeing.com>
Source record: 23104
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Eddie Haskel" <wiseguy@clever.com> wrote in message
news:TCT_b.29918$2F7.19937@newssvr25.news.prodigy.com...
> I have had one for years..along with the PCR-1000... The PCR-100 was
located
> on a hilltop, remote controlled with it's audio sent back to the studio..
> It works pretty well, not the best radio..but certainly worth the money.
The
> PCR-1000 is a VERY nice RCVR..with SSB capabilities....both are
> "keepers"....Eddie

< snip >

I have a similar potential application. How far away was the hilltop, and
how did you perform the control and getting the audio back?

# 1304. QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 22:11:58 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <403e6f30_1@news.vo.lu>
Source record: 23106

Hi,

In order to complete a long article about the history of ham radio I would like to know :

- QST vs CQ, what magazine gathers today the large audience ? Some states it is CQ.
- Who created CQ in 1945 ?
- Could someone provide me some electronic picture showing the first covers of QST < 1920 and CQ < 1950 ?

Thanks in advance

Thierry, ON4SKY
http://www.astrosurf.com/lombry

# 1305. Re: Icom PCR 100 Computer Receiver ?? ever used one ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 22:47:42 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <ilu%b.2966$b71.2231@newssvr27.news.prodigy.com>
Source record: 23107
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Control it with "PC Anywhere" or "VNC". I shipped the audio back over a service channel on the T-1 shelf..but you could do it with "SpeakEasy". It worked very well as the scanner was set up at our FM transmitter site on a discone antenna. The hilltop is 2800 ft and overlooks the Los ANgeles area. The 5KW signal on the FM band didnt really bother the PCR-100 for the most part. We are the ONLY ones on the hilltop and theres no commercial or paging transmitters there. The only amatuer stuff up there is my remote base...Eddie
"Ken Finney" <kenneth.c.finney@boeing.com> wrote in message news:Htpn9n.238@news.boeing.com...
>
> "Eddie Haskel" <wiseguy@clever.com> wrote in message
> news:TCT_b.29918$2F7.19937@newssvr25.news.prodigy.com...
> > I have had one for years..along with the PCR-1000... The PCR-100 was
> located
> > on a hilltop, remote controlled with it's audio sent back to the
studio..
> > It works pretty well, not the best radio..but certainly worth the money.
> The
> > PCR-1000 is a VERY nice RCVR..with SSB capabilities....both are
> > "keepers"....Eddie
>
> < snip >
>
> I have a similar potential application. How far away was the hilltop, and
> how did you perform the control and getting the audio back?
>
>
>

# 1306. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 22:59:25 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <DsCdnY17Pu0Z8aPdRVn-hg@ctc.net>
Source record: 23105

"KU2S" <ku2s@arrl.net> wrote in message
news:gqtq30htk8q9qpoc4onmqtikm65unacs9e@4ax.com...
> Hi folks.. Have a Regency HR-2A that I want to re-crystal for packet
> use, but don't have the manual, and therefore do not have the formula
> for calculating the frequency of the receive and transmit crystals for
> desired frequency of operation. Could anyone out there help with this
> info? Hamfest coming up this weekend and I'd like to shop for
> crystals. Also, is there a .PDF of the manual available anywhere?

The receiver is the standard of desired frequency - 10.7 mhz and then devide by 3. This gives you a frequecny of about 45 mhz for the crystal. The transmitt frequency is devided by 24 if you have a HR2A,212 or MS . This is about 6 mhz. If you have a HR2B then you devide by 18.

Not sure if you will have any luck for the crystals for packet as that is usually below 146 mhz and the old Regencys were made before anythig bleow 146 mhz was in common use.

# 1307. Re: An old story : 1905 license UK or US needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-26 23:26:55 UTC
From: Alasdair Baxter <llb@llb.me.uk>
Message-ID: <r30t30942hudj28j7k79qk9oo80s5rekpo@4ax.com>
Source record: 23108
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

On Thu, 26 Feb 2004 15:42:20 +0100, "Thierry" <To answer me in private
use http://www.astrosurf.com/lombry/post.htm> wrote:

>Hi,
>
>I am currently writing a long article about the history of ham radio for my
>website.
>Can someone tell me where I could find an electronic copy of one of the
>first ham license ? The oldest was released in UK in 1905 but I am not sure
>that someone or rather his grand-grandson kept a copy... ;-)
>
>In in the same context a copy of one of the first US license (1910-1920) 'd
>be much appreciated.
>
>Of course any other one (german or french, etc prior 1920) is welcome.
>
>Thanks in advance
>
>Thierry, ON4SKY
>http://www.astrosurf.com/lombry

For the UK, I'd be inclined to ask the RSGB which has a museum and for
the US, I'd try the ARRL

# 1308. Kenwood TS-820S Analog Dial Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 00:02:49 UTC
From: Shawn Heil <sheil@g2a.net>
Message-ID: <403e8900$0$430$4bb17d6e@news.dwave.net>
Source record: 23109

Does anyone have a diagram of the analog dial assembly on this rig? I need to put mine back together, and I am not sure how it goes.

Thanks

# 1309. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 01:08:26 UTC
From: kashe@rahul.net
Message-ID: <646t309avhiaeid63dl2gijo6utnrc8udn@4ax.com>
Source record: 23110

On Thu, 26 Feb 2004 23:11:58 +0100, "Thierry" <To answer me in private
use http://www.astrosurf.com/lombry/post.htm> wrote:

>Hi,
>
>In order to complete a long article about the history of ham radio I would
>like to know :
>
>- QST vs CQ, what magazine gathers today the large audience ? Some states it
>is CQ.
>- Who created CQ in 1945 ?
>- Could someone provide me some electronic picture showing the first covers
>of QST < 1920 and CQ < 1950 ?
>
>Thanks in advance
>
>Thierry, ON4SKY
>http://www.astrosurf.com/lombry

It may be easier to contact the publisher for this. They may
have a reference collection of all covers.

# 1310. Re: Icom PCR 100 Computer Receiver ?? ever used one ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 01:23:03 UTC
From: Ken Finney <kenneth.c.finney@boeing.com>
Message-ID: <HtpyID.E07@news.boeing.com>
Source record: 23111
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Eddie Haskel" <wiseguy@clever.com> wrote in message
news:iIu%b.2966$b71.2231@newssvr27.news.prodigy.com...
> Control it with "PC Anywhere" or "VNC". I shipped the audio back over a
> service channel on the T-1 shelf..but you could do it with "SpeakEasy". It
> worked very well as the scanner was set up at our FM transmitter site on a
> discone antenna. The hilltop is 2800 ft and overlooks the Los ANgeles
area.
> The 5KW signal on the FM band didnt really bother the PCR-100 for the most
> part. We are the ONLY ones on the hilltop and theres no commercial or
paging
> transmitters there. The only amatuer stuff up there is my remote
> base...Eddie
> "Ken Finney" <kenneth.c.finney@boeing.com> wrote in message
> news:Htpn9n.238@news.boeing.com...
> >
> > "Eddie Haskel" <wiseguy@clever.com> wrote in message
> > news:TCT_b.29918$2F7.19937@newssvr25.news.prodigy.com...
> > > I have had one for years..along with the PCR-1000... The PCR-100 was
> > located
> > > on a hilltop, remote controlled with it's audio sent back to the
> studio..
> > > It works pretty well, not the best radio..but certainly worth the
money.
> > The
> > > PCR-1000 is a VERY nice RCVR..with SSB capabilities....both are
> > > "keepers"....Eddie
> >
> > < snip >
> >
> > I have a similar potential application. How far away was the hilltop,
and
> > how did you perform the control and getting the audio back?
> >
> >

OK. I'm talking about a REALLY remote area. I'd be putting the radio
and antenna about a mile or more away, with no direct line of sight and
no power available. Putting together a solar panel for power would be
child's play, but getting the RS-232 signals to the PCR100/1000 and
getting the audio back would be non-trivial. The best idea I could ever
come up with using RS-232 to fiberoptic converters and running the
mile or more of fiber, but that could end up being a little expensive. I've
thought about just extending the fiber until I could get line of sight (no

more than 200 yards) and then using laser or RF links to cover most
of the distance, but that isn't cheap either.

# 1311. FA: KENWOOD TM-721 DUAL BAND RADIO....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 01:39:44 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <403EA101.683951E3@optonline.net>
Source record: 23112
Cross-posted to: rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi all, take a look if you like.
This is a Paypal only auction.
Sorry for the inconvenience on this one.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081139137

# 1312. Digital world map for DX (1km resolution)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 01:47:31 UTC
From: Michal Tina <michaltina@hotmail.com>
Message-ID: <c1m7ju$1jb9$1@mail.cn99.com>
Source record: 23113
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Integrate 1km resolution satellite/topographic image and political
boundaries, coastlines, rivers, lake and island boundaries, 267 countries
and regions, 40000+ ranked cities, 15000+ islands, and 1700+ noteworthy
historical earthquakes since 1980 into an interactive 3D globe.

Detailed information please visit:
http://www.motherplant.com

Earth Explorer 2.5:
Screen shot: http://www.motherplanet.net/images/satellite.jpg
download from: http://www.motherplanet.net/download/InstallEarthExplorer.exe

Earth Explorer DEM 2.5:
Screen shot: http://www.motherplanet.net/images/dem.jpg
Download from:
http://www.motherplanet.net/download/InstallEarthExplorerDEM.exe

Best regards,
MIchal

## 1313. Re: Hi!!!.. Help me please !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 01:51:55 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns949BB630EFFF4SpectrumhogStarbandn@148.78.248.75>
Source record: 23114

> i have a yeasu ftl-7011 uhf fm... 12 channels and i want change the
> frecuence. I have the software but i dont have a cable connector. any
> your have a circuit schematics of this wire??... how i make this
> cable!!!????... please help me.... thanks! any way..!
>

That is a commercial radio, not a ham radio. If no one here responds with help for you, you might try some commercial radio sites. There is a Yahoo Group called "LMR" that would likely have someone there to help.

Ed

# 1314. Re: Kenwood TS-820S Analog Dial Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 02:15:33 UTC
From: clarke <clarke@nospam.net>
Message-ID: <403EA844.69684499@nospam.net>
Source record: 23115

hi

check http://www.mods.dk
go to kenwood and then manuals,
should have the service manual there with
drawings and parts.

73

Shawn wrote:

> Does anyone have a diagram of the analog dial assembly on this rig? I need
> to put mine back together, and I am not sure how it goes.
>
> Thanks

# 1315. FA Rare Drake RR-3 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 02:43:56 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Way%b.3211$Pc.3126@okepread02>
Source record: 23116

I have up for auction a very rare Drake RR-3 HF receiver. This is the
commercial version of the Drake R7A Receiver.
It is in super nice shape. Take a look at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080249612&ssPageName=ADME:L:DS:US:8
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 1316. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 02:56:03 UTC
From: fmmck@aol.com
Message-ID: <20040226215603.28357.00000496@mb-m29.aol.com>
Source record: 23117

<< Have a Regency HR-2A that I want to re-crystal for packet use >>

Raymond-

Receive crystals are in the 45 MHz range, series resonant minus a few Hz, (Fr - 10.7)/3. There is no adjustment, so you must replace the crystal if it is too far off frequency. The stock IF filter is fairly broad.

Transmit crystals are in the 6 MHz range, parallel resonant, about 20 pf, there is a trimmer capacitor.

One of the guys around here put one on packet and claimed good results.

73, Fred, K4DII

# 1317. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 03:19:20 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0402261919.559f3aae@posting.google.com>
Source record: 23118

"Thierry" <To answer me in private use http://www.astrosurf.com/lombry/post.htm> wrote in message news:<403e6f30_1@news.vo.lu>...
> Hi,
>
> In order to complete a long article about the history of ham radio I would
> like to know :
>
> - QST vs CQ, what magazine gathers today the large audience ? Some states it
> is CQ.
> - Who created CQ in 1945 ?
> - Could someone provide me some electronic picture showing the first covers
> of QST < 1920 and CQ < 1950 ?
>
> Thanks in advance
>
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry

I think the first qst was dec 1915. I had a repro somewhere in a dec 1955 qst. "40 year reissue" The first cover was fairly plain. I'd have to double check, but seems to me I have some of the first issues of cq in 1945...My oldest "real" qst's are back to 1935.
They went back quite a bit farther than that though. A friend of mine had a bunch of 20's issues, but they were stolen out of a mini-warehouse...At the time, they weren't that much of an issue, being they also stole all his gear..."Including not one, but 3 henry consoles, "one each for 2m,6m,and 70cm" :(
MK

# 1318. Re: Yaesu ft2500m bulb failure..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 03:24:21 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0402261924.1e2b6c1a@posting.google.com>
Source record: 23119

"Carl R. Stevenson" <wk3cqth@wk3c.com> wrote in message
news:<vw-dnfgaX6GtZqDdUSdV9w@ptd.net>...
> "Dustin" <fordman@btc-bci.com> wrote in message
> news:WjN_b.38$yv2.55859@news.uswest.net...
> > Hello, I have a Yaesu ft2500m radio. The bulbs for the display have burned
> > out. I have read that other people with the same radio have had the same
> > problem and was wondering if anyone has replaced the bulbs with anything
> > different then the factory bulbs? if so what did they replace them with.
> any
> > part numbers would be great.. also if anyone can give me a part number of
> a
> > bulb through radio shack or an electronics store like that would be great.
> I
> > would like to replace them. Thank you very much.
> >
> > Dustin
> >
> Dustin,
>
> I had several of the panel bulbs burn out on my FT-4700RH - the FT2500M
> may/may not use the same configuration.
>
> They were small "grain of wheat" bulbs with wire leads that were enclosed in
> orange "rubbery" covers (a bit hard to get off, but doable), were inserted
> into
> holes in the pcb facing the front of the radio, and had the leads trimmed
> short
> and soldered to pads on the pcb (not soldered through holes, just bent over
> and soldered to pads).
>
> I used RadioShack SKU# 272-1092 their "#7219 Micro Lamp" which is
> rated at 12V 60 mA ... since the FT-4700RH runs the lamps from a series
> pass transistor from a 9VDC, you don't get full brightness from the bulbs,
> but it seems adequate in the brightest setting of the radio's control. The
> dim mode is dimmer, of course, but that's what you want in a situation where
> you're trying not to ruin your night vision.
>
> Again, these bulbs may/may not fit the FT2500M, but you can remove the dead
> bulbs and take them to R/S for a comparison.
>
> As I said, removing/replacing the orange rubber "boots" is a bit tedious ...
> I used
> a small, almost needle-pointed set of tweezers to get under the edge at the
> base of

> the old bulb and worked it around the circumference to help relieve the
> friction as
> I gently pulled on the closed end of the boot. Take care not to
> puncture/tear the
> boots. Putting them back on was sort of condom-like - basically roll them
> on.
>
> Good luck.
>
> 73,
> Carl - wk3c

One option I didn't think of at the time...White LED's. I think if I ever have to do this again, I'm going to switch to the white leds. They last nearly forever according to the hype. My 706mk2g uses white led's. Or pretty sure anyway...MK

# 1319. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 05:20:43 UTC
From: KU2S <ku2s@arrl.net>
Message-ID: <fglt309k091ojbur1f78rev9fabl4mmflm@4ax.com>
Source record: 23120

On 26 Feb 2004 04:50:32 GMT, et472@FreeNet.Carleton.CA (Michael Black) wrote:

>KU2S (ku2s@arrl.net) writes:
>> Hi folks.. Have a Regency HR-2A that I want to re-crystal for packet
>> use, but don't have the manual, and therefore do not have the formula
>> for calculating the frequency of the receive and transmit crystals for
>> desired frequency of operation. Could anyone out there help with this
>> info? Hamfest coming up this weekend and I'd like to shop for
>> crystals. Also, is there a .PDF of the manual available anywhere?
>> I've searched the web and there are plenty of folks who'll sell me a
>> photocopy of the manual for anywhere from $15.00 to $25.00, but to be
>> honest, that would exceed the value of the radio... Any help would be
>> greatly appreciated...
>>
>But you asked this question back in November here, and got some answers.
>If that wasn't enough, people have asked about the crystal frequencies
>before, I know I found them at the time you asked back in November.
>Go to http://www.groups.google.com and do some searching by yourself.
>
> Michael VE2BVW

Thanks for the help, Mike.. But I BELIEVE my question regarding this radio back in November regarded why the channel selector displayed the number 1-6, and then letters A-F. Regardless... if I HAD asked about crystal frequencies, and if I HAD received the answer, you can be assured I would NOT have reposted the question in this forum. So it's obvious that if I HAD posted the question, I did NOT receive the information.

Have a freakin' fantastic day, eh.

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

# 1320. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 05:21:47 UTC
From: KU2S <ku2s@arrl.net>
Message-ID: <7mlt30hjfddrofcnn2dc3e8qq9t65qdjsk@4ax.com>
Source record: 23121

On 27 Feb 2004 02:56:03 GMT, fmmck@aol.com (Fred McKenzie) wrote:

><< Have a Regency HR-2A that I want to re-crystal for packet
>use >>
>
>Raymond-
>
>Receive crystals are in the 45 MHz range, series resonant minus a few Hz, (Fr -
>10.7)/3. There is no adjustment, so you must replace the crystal if it is too
>far off frequency. The stock IF filter is fairly broad.
>
>Transmit crystals are in the 6 MHz range, parallel resonant, about 20 pf, there
>is a trimmer capacitor.
>
>One of the guys around here put one on packet and claimed good results.
>
>73, Fred, K4DII

Thanks folks! I might actually have the info I needed, thanks to you
guys. I printed it out, just to make sure I don't piss off MIchael
again... Hopefully I can return the favor some time!

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

# 1321. Re: Crystal Frequencies, HR-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 05:21:56 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <103tkvn9pjq1320@corp.supernews.com>
Source record: 23122

Call a crystal manufacturer and tell them what radio you have and what
frequency you want to use. They have the specs for just about everything.

Dave WD9BDZ

Tim Wescott wrote:
> "Eddie Haskel" <wiseguy@clever.com> wrote in message
> news:0bf%b.30517$za4.13532@newssvr25.news.prodigy.com...
>
>>I thought the regency's were... operating frequency minus 10.7Mhz divided
>>by ***3*** not 9! that would put the crystal around 45.0Mhz. The crystal
>
> IS
>
>>a 3rd overtone..but should be in the 45 Mhz area....Eddie.
>>"Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
>>news:103qv5dhg0g17e9@corp.supernews.com...
>>
>>>"KU2S" <ku2s@arrl.net> wrote in message
>>>news:gqtq30htk8q9qpoc4onmqtikm65unacs9e@4ax.com...
>>>
>>>>Hi folks.. Have a Regency HR-2A that I want to re-crystal for packet
>>>>use, but don't have the manual, and therefore do not have the formula
>>>>for calculating the frequency of the receive and transmit crystals for
>>>>desired frequency of operation. Could anyone out there help with this
>>>>info? Hamfest coming up this weekend and I'd like to shop for
>>>>crystals. Also, is there a .PDF of the manual available anywhere?
>>>>I've searched the web and there are plenty of folks who'll sell me a
>>>>photocopy of the manual for anywhere from $15.00 to $25.00, but to be
>>>>honest, that would exceed the value of the radio... Any help would be
>>>>greatly appreciated...
>>>>
>>>>Thanks much, and 73!
>>>>
>>>>
>>>>Raymond Sirois KU2S
>>>>SysOp: The Lost Chord BBS
>>>>607-733-5745
>>>>telnet://thelostchord.dns2go.com:6000
>>>
>>>I know nothing about that rig, but in general you can check if any of
>
> the
>
>>>existing crystals are stamped with their actual operating frequency, and

>>>figure it out.
>>>
>>>I assume it's a two meter rig. Normally the transmit crystals will be
>>
>>some
>>
>>>integer fraction of the transmit frequency, like 6 or 8 or 9, so a
>>
>>144.0MHz
>>
>>>transmit frequency would have a crystal frequency of 24MHz (6x), 18MHz
>>
>>(8x)
>>
>>>or 16MHz (9x). Receive will be receive frequency +/- the IF frequency
>>>(almost certainly 10.7MHz), divided by some fraction, so 144MHz would be
>>>something like 19.338MHz ( (144 + 10.7)/8 ) or 16.663MHz ( (144 -
>>
>>10.7)/8 ).
>>
>>>This sounds daunting, but if you can noodle around with a calculator
>>
>>without
>>
>>>loosing track (or use a spreadsheet!), you can figure it out.
>>>
>>>
>>
>
> As I said, I know nothing of Regencies in particular, just that the usual
> circuit is an oscillator followed by a multiplier chain. Sounds like maybe
> you know the formula for this guy to use for his radio?
>
>

# 1322. R/S HTX-202 2M (FEW HRS. LEFT)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 07:04:21 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <luqt30l4m92pv0t6k93o2i8jv4922n98v5@4ax.com>
Source record: 23123

( JUST A FEW HOURS LEFT ) Realistic (Radio Shack) HTX-202 2 meter H.T.Radio Shack's famous "2meter battleship". This was designed to be a no-nonsense, rugged,frequency stable workhorse for beginner and veteran amateurs alike. Unit is used but in good condition. Fully Refurbished: I just replaced the lithium memory back-up battery and rebuilt the battery pack using premium 2000 mA MiMh Cells. What does this mean? It means that you should not have to worry about battery issues for years! The battery pack now has more power (amperage) than it did when brand new. Bonus Deal: In addition to the fact that I'm doing FREE SHIPPING and NO RESERVE, I'm also throwing in a bonus like new Maxon HCB-40WX citizen's band walkie-talkie w/rubber duck antenna and built-in weather channels! In this package deal, you get: The HTX-202 2M, box, 2 rubber duck antennas (regular & stubby), owner's manual, battery charger, & newly rebuilt battery pack. The Maxon CB and it's rubber duck antenna. ** NEW BONUS**: Free Radio Case thrown-in!!

Check it out here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3079750913

Thanks for Looking and Good Bidding! 73

Roger (W9ING) :-)

# 1323. (SF Bay Area-Silicon Valley) Foothill College Electronics Flea Market is moving to a new location.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 07:30:18 UTC
From: "Scott W. Harvey" <NOT_my_true@email.com>
Message-ID: <ofst301qrv4j8it01k1aerckico4sjoa7h@4ax.com>
Source record: 23124

If you live in the bay area and attend this monthly flea market, be
advised that it is moving to a new location. Details here:

http://www.asvaro.org/fleamarket.shtml

Please pass this information on to anyone who might be interested.

-Scott

DO NOT REPLY TO THIS MESSAGE AT THE EMAIL ADDRESS ABOVE!
Instead, go to the following web page to get my real email address:
http://member.newsguy.com/~polezi/scottsaddy.htm
(This has been done because I am sick of SPAMMERS making my email unusable)

Need a schematic? check out the Schematic Bank at:
http://techpreservation.dyndns.org/schematics/

Archive of alt.binaries.pictures.radio binary postings:
http://techpreservation.dyndns.org/abpr/

# 1324. Que pensez vous du ft 920 tx hf / 50 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 13:16:43 UTC
From: cyclope <cast-pascal@wanadoo.fr>
Message-ID: <c1nfu8$8fg$1@news-reader4.wanadoo.fr>
Source record: 23125

Que pensez vous du ft 920 tx hf / 50 Mhz

Je recherche toute information ou critique.

S.V.P

Cat�gorie : Emetteur-r�cepteur
Type : TX HF/50 MHz
Prix neuf : 1722 ?
Cote argus : 1225 ?
Tendance : (par rapport  la cote pr�c�dente)
Caract�ristiques : �metteur/r�cepteur d�cam�trique + 50 MHz. R�ception  couverture g�n�rale. Modes AM/CW/USB/LSB/FSK/RTTY/Packet (FM en option). Filtres traditionnels simplifi�s : pour caque mode, choix de Normal/Narrow. 2 commandes de VFO avec une seule cha�ne de r�ception. M�moire vocale type DVS-2 incorpor�e. M�moire de messages CW. Choix de 4 bandes-passantes diff�rentes en entr�e audio. Coupleur automatique d'antennes incorpor�. Alimentation 13,8 Vdc/22 A. Dimensions : 410 x 135 x 316 mm. Poids 11,5 kg.

2 utilisateurs ont donn� leur avis !
(rubrique "Opinions mat�riels" de Radioamateur.org)
FT-920 obtient une moyenne de 6,00/10

Auteur : Fxxx
Date : 03/04/2001
Mod�le : Yaesu FT-920
Note attribu�e : (4/10)
Commentaire : Il a remplac mon TS-850SAT. Tr�s bonne sensibilit sur 12, 10 et 6 m. L'utilisation et les performances du DSP sont mieux que sur le FT-1000MP !
Le manipulateur  m�moires et le lanceur d'appel en SSB sont int�gr�s.
Par contre carton rouge pour le comportement global en d�cam�trique. Ca devient catastrophique un jour de contest.
Filtre SSB d'origine beaucoup trop large,
filtre optionnel CW totalement inefficace (les filtres de chez Inrad sont certainement de meilleur qualit)
Pour couronner ce bilan plut t n gatif, un d sagr able ph nom ne de pompage de la CAG en SSB et CW perturbe considerablement la reception des signaux faibles ...
Cot  mission, la puissance est limit en SSB, le r glage initial de l'ALC est trop virulent.
Par contre, FB sur 6 M et bon ergonomie des commandes.

Auteur : Fxxx
Date : 13/06/2003

Mod�le : Yaesu FT-920
Note attribu�e : (8/10)
Commentaire : J'aime :
Tr�s bonne sensibilit�, Bande 50Mhz S U P E R !
Apr�s modifs tr�s bon comportement sur toutes les bandes.
DSP int�ressant.
RS-232. 2 Connecteurs antenne TX/RX.
1 connecteur pour antenne RX s�par�e.

Je n'aime pas :
Sans ajout de filtres c'est difficile de trafiquer sur les bandes basses (<10Mhz).
IMD moyen.
Manque NOTCH IF (le DSP BF c'est bien mais en IF c'est mieux).
Manque port pour transverter.

# 1325. Re: Hi!!!.. Help me please !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 18:01:03 UTC
From: El RoGeR !!! <comoapo1@hotmail.com>
Message-ID: <c1nssk$c3t$1@news1.nivel5.cl>
Source record: 23126

yes!.. you help me a little... i just wrote in the yahoo group... i hope this working...

"Ed G" <Spectrumhog_REMOVE_@Starband.net> escribi&#65533; en el mensaje news:Xns949BB630EFFF4SpectrumhogStarbandn@148.78.248.75...
>
>
> > i have a yeasu ftl-7011 uhf fm... 12 channels and i want change the
> > frecuence. I have the software but i dont have a cable connector. any
> > your have a circuit schematics of this wire??... how i make this
> > cable!!!????... please help me.... thanks! any way..!
> >
>
>
> That is a commercial radio, not a ham radio. If no one here responds
> with help for you, you might try some commercial radio sites. There is
> a Yahoo Group called "LMR" that would likely have someone there to
> help.
>
>
> Ed

## 1326. www.hamwave.com

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 18:23:05 UTC
From: Icom Dude <icomdude@yahoo.com>
Message-ID: <dWL%b.51319$um1.45791@twister.nyroc.rr.com>
Source record: 23127

www.hamwave.com

# 1327. Photos wanted for ARES/RACES Article!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 19:44:09 UTC
From: N8WIP <news@zoominternet.net>
Message-ID: <403f9e85_1@corp.newsgroups.com>
Source record: 23128
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,alt.radio.amateur

Greetings all... de N8WIP

I am in the final process of writing an article on ARES/RACES and I need a few photographs to put with it. The article is writen to educate today's emergency services in what the amateur radio service is all about and how it can help them in the event of a disater or emergency. The article is titled: The Multi-Million Dollar Communications Network that you probably don't even know you have.

I am looking for photographs of mobile communications centers, portable communications systems, EOC's or any other photograph that shows what ARES/RACES and the amateur radio community is all about.

Credit will be given for photographs used so please be sure to include the photographers name and the name of any person or group within the photo. Please DO NOT send photographs that are not you own unless you have permission from the photographer.

Upon request, if your photograph is used in the printed issue I will make sure that you receive a copy.

Photographs should be at least 800x600 @ 200 DPI in .JPG format and should be emailed to: news@zoominternet.net

If you have any questions please feel free to email me: news@zoominternet.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

## 1328. FS Heathkit Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 21:02:21 UTC
From: JOHN GIBSON <jwgibson@worldnet.att.net>
Message-ID: <xfO%b.106621$hR.2071897@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23129
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following original Heathkit manuals for sale at $15.00 each shipped to US mailing address. They are in good shape, with the usual check marks by the assembly steps, etc. The schematics, fold-outs, and whatever separate assembly drawings came with them are included.

IM-21 Vacuum Tube Voltmeter

S-3 Electronic Switch

IG-82 Sine-Square Wave Generator

IB-2A Impedance Bridge

Do the obvious to the email address

k9krwnospam@arrl.net

Thanks,
John

## 1329. FS Tech Manuals for BC-603, BC-604 etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 21:17:14 UTC
From: JOHN GIBSON <jwgibson@worldnet.att.net>
Message-ID: <utO%b.106686$hR.2074262@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23130
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Set of two tech manuals covering BC-603, BC-604, BC-683, BC-684 and
SCR-608, SCR-628, SCR-508, SCR-528 and VRC-5.

These manuals are complete and in good condition. They are TM 11-600
(May 1947) and TM 11-620 (October, 1947).

$25 for the pair, shipped to US mailing address.

k9krwnospam@arrl.net

Thanks,
John

## 1330. WTB Vertex MH-5j8 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-27 23:05:21 UTC
From: Reginald Van Gleason III <Reginald@nospam.com>
Message-ID: <R2Q%b.50678$aH3.1551481@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23131

or a suitable handheld microphone (no DTMF) for a Vertex FTL-2011
base/mobile radio. any leads? thanks.

# 1331. ILLUMINATED MAGNIFYING HEAD-VISOR for sale Brilliant

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 01:48:20 UTC
From: paul405 <paul405@ntlworld.com>
Message-ID: <QrS%b.624$sh4.227@newsfe1-win>
Source record: 23132

HELLO THERE

Brilliant ILLUMINATED magnifying HEADVISOR
FOR SALE ON EBAY

CHECK OUT THIS LINK Below
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3081364726&category=150
2&sspagename=STRK%3AMESSE%3AIT&rd=1

Might be useful to all you with bad or impaired eyesight .

bbyyeee

# 1332. PV Scientific Instruments sales classical elec.apparatus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 10:40:48 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4040702e$1_1@news.vo.lu>
Source record: 23133

Hi,

Browsing the Internet I found this address http://www.arcsandsparks.com/
"PV Scientific Instruments" sales classical electric apparatus like radio
crystal , radio kits, vacuum tubes like X-ray, static machines, as well as
classic reprints.
Of course prices are not really cheap but all the device display a good size
and looks able to work...
Excellent for a small museum, to place on you shelf or as educational
material.

Good to know.

Thierry, ON4SKY
http://www.astrosurf.com/lombry/menu-qsl.htm
PS. I have no interest in this business. ;-)

# 1333. Faulty TS140S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 15:55:14 UTC
From: Simon G0JBQ <simon.lipscomb@btinternet.com>
Message-ID: <c1qdl1$stv$1@titan.btinternet.com>
Source record: 23135

I have a Kenwood TS140S and the LSB/USB button no longer works, can anyone tell me how to remove the Tuning knob so that I can investigate the buttons behind the Front Panel.
Thanks in advance.

Simon - G0JBQ

# 1334. FA: MFJ-962 VERSA TUNER III TUNER 1.5KW-Don't MISS this!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 16:03:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040228110312.09144.00000579@mb-m14.aol.com>
Source record: 23136

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3079639149
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1335. FA:HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 16:04:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040228110422.09144.00000581@mb-m14.aol.com>
Source record: 23137

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3079639139
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1336. FA: REGENCY "POLARIS" VHF MARINE TRANSCEIVER-NR! @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 16:11:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040228111130.09014.00000553@mb-m14.aol.com>
Source record: 23138

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2597756406
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1337. FS: Antenna Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 17:42:55 UTC
From: k9sqg@aol.com
Message-ID: <20040228124255.22806.00000492@mb-m10.aol.com>
Source record: 23139

Nye Viking MBVA, $450 shipped, continental US only.
Millen 92201, $115 shipped, continental US only.

Thanks for reading the posting.

73s,

Evan

# 1338. FS-KLM 17M 3 ELEMENT BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 17:44:35 UTC
From: n2ion@aol.com
Message-ID: <20040228124435.06530.00000581@mb-m25.aol.com>
Source record: 23140

I HAVE FOR SALE A NEW KLM 3 ELEMENT, 17M YAGI ON AN 18' BOOM.
ANTENNA IS NEW. IT HAS BEEN ASSEMBLED , BUT NEVER USED.

PRICE IS $300 OBO + S & H

# 1339. FS-KLM 17M 3 ELEMENT BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 17:46:36 UTC
From: n2ion@aol.com
Message-ID: <20040228124636.06530.00000585@mb-m25.aol.com>
Source record: 23141

I HAVE FOR SALE A NEW KLM 3 ELEMENT, 17M YAGI ON AN 18' BOOM.
ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER USED.

PRICE IS $300 + S & H

# 1340. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 18:48:39 UTC
From: "Edward A. Feustel" <edward.feustel@dartmouth.edu>
Message-ID: <c1qnqf$7he$1@merrimack.Dartmouth.EDU>
Source record: 23142

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:403e6f30_1@news.vo.lu...
> Hi,
>
> In order to complete a long article about the history of ham radio I would
> like to know :
>
> - QST vs CQ, what magazine gathers today the large audience ? Some states
it
> is CQ.
> - Who created CQ in 1945 ?
> - Could someone provide me some electronic picture showing the first
covers
> of QST < 1920 and CQ < 1950 ?
>
> Thanks in advance
>
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry
>
>
>
>
I believe that the founder of CQ was Wayne Green (W2NSD) who then went on to
found Byte magazine and
another ham magazine.
Ed, N5EI

# 1341. Re: FS-KLM 17M 3 ELEMENT BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 18:57:47 UTC
From: Roger Gt <not@here.net>
Message-ID: <Lw50c.18238$L07.2771@newssvr29.news.prodigy.com>
Source record: 23143

"N2ION" <n2ion@aol.com> wrote in message
news:20040228124435.06530.00000581@mb-m25.aol.com...
: I HAVE FOR SALE A NEW KLM 3 ELEMENT, 17M YAGI ON AN 18' BOOM.
: ANTENNA IS NEW. IT HAS BEEN ASSEMBLED , BUT NEVER USED.

How about donating it to LIMARC?

# 1342. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 19:41:55 UTC
From: Dick <LeadWinger>
Message-ID: <ahr140puciln07cag2hbejb3pp6ho859jn@4ax.com>
Source record: 23144

The ham magazine was 73. Would you believe that back in the 60's you
could get a life membership to 73 for $73? Would have been a good
deal until the magazine went belly up last year.

Dick - W6CCD

On Sat, 28 Feb 2004 13:48:39 -0500, "Edward A. Feustel"
<edward.feustel@dartmouth.edu> wrote:

>I believe that the founder of CQ was Wayne Green (W2NSD) who then went on to
>found Byte magazine and
>another ham magazine.
>Ed, N5EI
>
>

# 1343. FA: Ends Today Azden PCS-4000, Yaesu Convertacom Adapters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 20:17:54 UTC
From: cycleguy56@yahoo.com
Message-ID: <b5820319.0402281217.4bdd6c0d@posting.google.com>
Source record: 23145
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ends today, check them out.

Thanks for looking!

See them at:

<http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=cycleguy56&sort=3&rows=25&since=-1&rd=1>

# 1344. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 22:14:48 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c1r3so$mvs$1@freenet9.carleton.ca>
Source record: 23146

Dick (LeadWinger) writes:
> The ham magazine was 73. Would you believe that back in the 60's you
> could get a life membership to 73 for $73? Would have been a good
> deal until the magazine went belly up last year.
>
> Dick - W6CCD
>
It was far better than that. The original price for life subscription to
73 was $37 US, chosen because it was a transposal of the two digits in
the magazine's name. Bill Turner who inhabits some of the newsgroups
and wrote many an article for the magazine, bought a life subscription
at that level, and says that yes indeed he did get it for life, with
the last issue being the last issue the magazine published.

I don't know how much the life subscription price varied over the years.
I do remember much being said about a $73 subscription in 1973.

Michael VE2BVW
>
> On Sat, 28 Feb 2004 13:48:39 -0500, "Edward A. Feustel"
> <edward.feustel@dartmouth.edu> wrote:
>
>>I believe that the founder of CQ was Wayne Green (W2NSD) who then went on to
>>found Byte magazine and
>>another ham magazine.
>>Ed, N5EI
>>
>>
>

# 1345. Good Stuff to Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 22:47:04 UTC
From: Dave <w4clj@arrl.net>
Message-ID: <uq2dndghWMX1h9zdRVn-ig@comcast.com>
Source record: 23147

I have the following and love a good trade.

* Icom IC-2000 2M mobile transceiver w/bracket
* Icom IC-V8000 2M mobile transceiver with control mic and bracket
* MFJ-949E VersaTuner II Antenna Tuner
* MFJ-962E VersaTuner III Antenna Tuner
* HTX-420 Dual-band Handheld with Charger
* Hustler Mobile HF Antenna
Complete w/ Foldover & Shorty masts and Heavy Duty Spring
Coils for 75, 40, 30, 20, 15 and 10 meters
* Diamond Model HV-7A HF/VHF/UHF Antenna (UHF mount)
Covers 2M, 70cm, 6M, 10M and 20M
* Larsen Model PO-2/70 2M/70cm Mobile Antenna (UHF mount)
* Diawa MOdel DAX-3000 High Gain 2M/70cm Mobile Antenna (UHF mount)
* Icom MOdel AH-32 2M/70cm Mobilie Antenna (Uhf mount)
* Hamsticks for 75, 40, 20 and 15 meters
* Palomar Antenna Noise Bridge
* Autek Model RF-1 RF Antenns Analyzer
* Downeast Microwave MOdel DEM 50-28 6 meter Receiving Converter

I will not sell these items. What do you have to trade?

# 1346. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 22:55:54 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <5090c.7246$5M.241342@dfw-read.news.verio.net>
Source record: 23048

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:c1r3so$mvs$1@freenet9.carleton.ca...
> Dick (LeadWinger) writes:
> > The ham magazine was 73. Would you believe that back in the 60's you
> > could get a life membership to 73 for $73? Would have been a good
> > deal until the magazine went belly up last year.
> >
> > Dick - W6CCD
> >
> It was far better than that. The original price for life subscription to
> 73 was $37 US, chosen because it was a transposal of the two digits in
> the magazine's name. Bill Turner who inhabits some of the newsgroups
> and wrote many an article for the magazine, bought a life subscription
> at that level, and says that yes indeed he did get it for life, with
> the last issue being the last issue the magazine published.
>
> I don't know how much the life subscription price varied over the years.
> I do remember much being said about a $73 subscription in 1973.
>
> Michael VE2BVW
> >
> > On Sat, 28 Feb 2004 13:48:39 -0500, "Edward A. Feustel"
> > <edward.feustel@dartmouth.edu> wrote:
> >
> >>I believe that the founder of CQ was Wayne Green (W2NSD) who then went
on to
> >>found Byte magazine and
> >>another ham magazine.
> >>Ed, N5EI
> >>

Though they lived up to their end of the contract until they shut their doors, I have to wonder if that wasn't part of their problem? Can you imagine the trade off in costs as all went up, not counting postage? They had to have lost some money. I'm not suggesting that was "all" of their problem, but it had to take a bit of a bite. Sounds almost ludicrous. I can't recall if the ARRL's "lifetime" operates the same. Been a while since I've looked at one. But aside from other issues, maybe that is one of their problems too. CL

# 1347. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 23:56:12 UTC
From: kashe@rahul.net
Message-ID: <2ka2405c3ijaid4bfj8gpq5n7lsvlcuprl@4ax.com>
Source record: 23050

On Sat, 28 Feb 2004 13:48:39 -0500, "Edward A. Feustel"
<edward.feustel@dartmouth.edu> wrote:

>
>"Thierry" <To answer me in private use
>http://www.astrosurf.com/lombry/post.htm> wrote in message
>news:403e6f30_1@news.vo.lu...
>> Hi,>>
>> In order to complete a long article about the history of ham radio I would
>> like to know :
>>
>> - QST vs CQ, what magazine gathers today the large audience ? Some states
>it
>> is CQ.
>> - Who created CQ in 1945 ?
>> - Could someone provide me some electronic picture showing the first
>covers
>> of QST < 1920 and CQ < 1950 ?
>>
>> Thanks in advance
>>
>> Thierry, ON4SKY
>> http://www.astrosurf.com/lombry
>>
>>
>>
>>
>I believe that the founder of CQ was Wayne Green (W2NSD) who then went on to
>found Byte magazine and
>another ham magazine.
>Ed, N5EI

FWIW, I have a July, 1988 73 magazine. On the masthead, it
shows -- Editor in Chief - Wayne Greene, W2NSD/1.

# 1348. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-28 23:57:10 UTC
From: Dick <LeadWinger>
Message-ID: <9da240liqh1rncbvko5t1ph6ajo56suvve@4ax.com>
Source record: 23049

Life membership for ARRL is 25 times current, single-year rate, or
$975 ($900 for seniors.) When I got mine back in the late 70's, it
was $250. A lot then, but it has proven to be a good decision.
Depends on your age I suppose.

Dick - W6CCD

On Sat, 28 Feb 2004 17:55:54 -0500, "CL" <does_it_matter@noreply.com>
wrote:

>Though they lived up to their end of the contract until they shut their
>doors, I have to wonder if that wasn't part of their problem? Can you
>imagine the trade off in costs as all went up, not counting postage? They
>had to have lost some money. I'm not suggesting that was "all" of their
>problem, but it had to take a bit of a bite. Sounds almost ludicrous. I
>can't recall if the ARRL's "lifetime" operates the same. Been a while since
>I've looked at one. But aside from other issues, maybe that is one of their
>problems too. CL
>

# 1349. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 00:56:33 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c1rdc1$cq5$1@freenet9.carleton.ca>
Source record: 23051

"CL" (does_it_matter@noreply.com) writes:
> "Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
> news:c1r3so$mvs$1@freenet9.carleton.ca...
>> Dick (LeadWinger) writes:
>> > The ham magazine was 73. Would you believe that back in the 60's you
>> > could get a life membership to 73 for $73? Would have been a good
>> > deal until the magazine went belly up last year.
>> >
>> > Dick - W6CCD
>> >
>> It was far better than that. The original price for life subscription to
>> 73 was $37 US, chosen because it was a transposal of the two digits in
>> the magazine's name. Bill Turner who inhabits some of the newsgroups
>> and wrote many an article for the magazine, bought a life subscription
>> at that level, and says that yes indeed he did get it for life, with
>> the last issue being the last issue the magazine published.
>>
>> I don't know how much the life subscription price varied over the years.
>> I do remember much being said about a $73 subscription in 1973.
>>
>> Michael VE2BVW
>> >
>> > On Sat, 28 Feb 2004 13:48:39 -0500, "Edward A. Feustel"
>> > <edward.feustel@dartmouth.edu> wrote:
>> >
>> >>I believe that the founder of CQ was Wayne Green (W2NSD) who then went
> on to
>> >>found Byte magazine and
>> >>another ham magazine.
>> >>Ed, N5EI
>> >>
>
> Though they lived up to their end of the contract until they shut their
> doors, I have to wonder if that wasn't part of their problem? Can you
> imagine the trade off in costs as all went up, not counting postage? They
> had to have lost some money. I'm not suggesting that was "all" of their
> problem, but it had to take a bit of a bite. Sounds almost ludicrous. I
> can't recall if the ARRL's "lifetime" operates the same. Been a while since
> I've looked at one. But aside from other issues, maybe that is one of their
> problems too. CL
>
>
But any magazine that offers a life subscription faces the same problem.
I have no idea how common they are, perhaps they only exist in the independent

magazine market, and less so with each passing year. I thought the National Geographic used to offer life memberships, but I sure haven't seen mention of it in recent years.

Remember, $37 was quite a few years of subscriptions back in the early sixties, and may have been a fair chunk of money, generally. Selling them early would have gotten some extra money when it may have been crucial, and some guaranteed subscribers when they were needed to attract advertisers. It was a gamble on the part of the subscribers, since it was a new magazine. If it had died after a few years, the life subscribers would have lost money. And after forty years, likely a lot of those early life subscribers had died, lost interest in the magazine and told them to stop sending it, and even people who moved who simply didn't bother providing a new address. So there may have been only a handful of subscribers who paid a paltry sum.

I know I was tempted by the $73 in 1973, but I was too young to have that kind of money then. It is an investment, but it's also a gamble.

But realistically, having some life subscribers around was not the problem of the magazine. It had deteriorated tremendously over the past 15 or so years, and that lessened the readership. And as the readership declined and changed, that had to change the magazine further, increasing the spiral. I bought the magazine every month for about twenty years, and then about ten years ago I started missing issues. There were fewer articles that interested me, and little that would justify buying it then "because I might need an article later". The magazine started getting skimpy, and full of errors. It started becoming sporadic on the newsstand here (there were rumors of it's impending death back then) and then they cut back on distribution. It had been some years since I saw a copy. Yes, that was a cost cutting, but it also meant it wasn't out there for people to know about it and subscribe.

It died because it was time for it to die, though I wish it had remained like it was in its prime and kept going forever. If the magazine had been healthy, the subscriber/readership base would have been enough to attract advertisers and keep it running. A few old life subscriptions merely meant it stopped one month than a few months later.

Michael VE2BVW

# 1350. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 01:22:17 UTC
From: Dick <LeadWinger>
Message-ID: <n9f2405uj5qo9p9522jvur8q99aniuieag@4ax.com>
Source record: 23052

On Sat, 28 Feb 2004 23:56:12 GMT, kashe@rahul.net wrote:
>
> FWIW, I have a July, 1988 73 magazine. On the masthead, it
>shows -- Editor in Chief - Wayne Greene, W2NSD/1.

That has been true since the beginning of 73 magazine. I still have the January 1965 issue that contains a noise limiter I "designed." In those days, 73 was a great ham radio magazine full of good articles. Wayne had a good run, but nothing lasts forever.

Dick - W6CCD

# 1351. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 01:24:05 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <1bb0c.7250$5M.241276@dfw-read.news.verio.net>
Source record: 23053

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:c1rdc1$cq5$1@freenet9.carleton.ca...
> "CL" (does_it_matter@noreply.com) writes:
> > "Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
> > news:c1r3so$mvs$1@freenet9.carleton.ca...
> >> Dick (LeadWinger) writes:
> >> > The ham magazine was 73. Would you believe that back in the 60's you
> >> > could get a life membership to 73 for $73? Would have been a good
> >> > deal until the magazine went belly up last year.
> >> >
> >> > Dick - W6CCD
> >> >
> >> It was far better than that. The original price for life subscription
to
> >> 73 was $37 US, chosen because it was a transposal of the two digits in
> >> the magazine's name. Bill Turner who inhabits some of the newsgroups
> >> and wrote many an article for the magazine, bought a life subscription
> >> at that level, and says that yes indeed he did get it for life, with
> >> the last issue being the last issue the magazine published.
> >>
> >> I don't know how much the life subscription price varied over the
years.
> >> I do remember much being said about a $73 subscription in 1973.
> >>
> >> Michael VE2BVW
> >> >
> >> > On Sat, 28 Feb 2004 13:48:39 -0500, "Edward A. Feustel"
> >> > <edward.feustel@dartmouth.edu> wrote:
> >> >
> >> >>I believe that the founder of CQ was Wayne Green (W2NSD) who then
went
> > on to
> >> >>found Byte magazine and
> >> >>another ham magazine.
> >> >>Ed, N5EI
> >> >>
> >
> > Though they lived up to their end of the contract until they shut their
> > doors, I have to wonder if that wasn't part of their problem? Can you
> > imagine the trade off in costs as all went up, not counting postage?
They
> > had to have lost some money. I'm not suggesting that was "all" of their
> > problem, but it had to take a bit of a bite. Sounds almost ludicrous. I
> > can't recall if the ARRL's "lifetime" operates the same. Been a while

since
> > I've looked at one. But aside from other issues, maybe that is one of
their
> > problems too. CL
> >
> >
> But any magazine that offers a life subscription faces the same problem.
> I have no idea how common they are, perhaps they only exist in the
independent
> magazine market, and less so with each passing year. I thought the
National
> Geographic used to offer life memberships, but I sure haven't seen mention
> of it in recent years.
>
> Remember, $37 was quite a few years of subscriptions back in the early
> sixties, and may have been a fair chunk of money, generally. Selling them
> early would have gotten some extra money when it may have been crucial,
> and some guaranteed subscribers when they were needed to attract
> advertisers. It was a gamble on the part of the subscribers, since
> it was a new magazine. If it had died after a few years, the life
> subscribers would have lost money. And after forty years, likely
> a lot of those early life subscribers had died, lost interest in
> the magazine and told them to stop sending it, and even people who
> moved who simply didn't bother providing a new address. So there
> may have been only a handful of subscribers who paid a paltry sum.
>
> I know I was tempted by the $73 in 1973, but I was too young to
> have that kind of money then. It is an investment, but it's also
> a gamble.
>
> But realistically, having some life subscribers around was
> not the problem of the magazine. It had deteriorated tremendously over
> the past 15 or so years, and that lessened the readership. And
> as the readership declined and changed, that had to change the magazine
> further, increasing the spiral. I bought the magazine every month for
> about twenty years, and then about ten years ago I started missing issues.
> There were fewer articles that interested me, and little that would
justify
> buying it then "because I might need an article later". The magazine
> started getting skimpy, and full of errors. It started becoming sporadic
> on the newsstand here (there were rumors of it's impending death back
then)
> and then they cut back on distribution. It had been some years since
> I saw a copy. Yes, that was a cost cutting, but it also meant it
> wasn't out there for people to know about it and subscribe.
>
> It died because it was time for it to die, though I wish it had
> remained like it was in its prime and kept going forever. If the magazine
> had been healthy, the subscriber/readership base would have been enough
to

> attract advertisers and keep it running. A few old life subscriptions
merely
> meant it stopped one month than a few months later.
>
>
> Michael VE2BVW
>
Very valid points. CL

## 1352. Scanners For sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 02:38:25 UTC
From: Browning Mark FourA <tommyboys_news@verizon.net>
Message-ID: <i4k24054p1ii8op7n3a6vn9jjucva2uc6n@4ax.com>
Source record: 23054

YUPITERU MVT-7100 MIB $200
UNIDEN 780XLT MIB $300 (Image Mod Done)
UNIDEN BC785D MIB $300
UNIDEN BCT7 EXCELLENT $100
UNIDEN BCT10 EXCELLENT $85
UNIDEN BC144XL UNUSED $40
UNIDEN BC60XLT EXCELLENT $40
Realistic PRO 2050 Trunker EXCELLENT $115
Realistic PRO 2035 EXCELLENT (has 2042 Export Board in it - full
coverage)
Realistic PRO 2039 EXCELLENT $100
Realistic PRO 2026 USED $75
Realistic PRO 43 EXCELLENT (Little keypad wear-not much)$125

2078737746 (HOME)
2076492923 (CELL)

Thanks,Tom (Maine)

remove <SPAMSUCKS> to reply

# 1353. Re: Good Stuff to Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 03:39:59 UTC
From: "D. Schmidt" <n9nlu_REMOVE_THIS_@charter.net>
Message-ID: <1042nu04geat43d@corp.supernews.com>
Source record: 23055

> I will not sell these items. What do you have to trade?

Good ol green money not good enough for you????

"Dave" <w4clj@arrl.net> wrote in message
news:uq2dndghWMX1h9zdRVn-ig@comcast.com...
> I have the following and love a good trade.
>
> * Icom IC-2000 2M mobile transceiver w/bracket
> * Icom IC-V8000 2M mobile transceiver with control mic and bracket
> * MFJ-949E VersaTuner II Antenna Tuner
> * MFJ-962E VersaTuner III Antenna Tuner
> * HTX-420 Dual-band Handheld with Charger
> * Hustler Mobile HF Antenna
> Complete w/ Foldover & Shorty masts and Heavy Duty Spring
> Coils for 75, 40, 30, 20, 15 and 10 meters
> * Diamond Model HV-7A HF/VHF/UHF Antenna (UHF mount)
> Covers 2M, 70cm, 6M, 10M and 20M
> * Larsen Model PO-2/70 2M/70cm Mobile Antenna (UHF mount)
> * Diawa MOdel DAX-3000 High Gain 2M/70cm Mobile Antenna (UHF mount)
> * Icom MOdel AH-32 2M/70cm Mobilie Antenna (Uhf mount)
> * Hamsticks for 75, 40, 20 and 15 meters
> * Palomar Antenna Noise Bridge
> * Autek Model RF-1 RF Antenns Analyzer
> * Downeast Microwave MOdel DEM 50-28 6 meter Receiving Converter
>
> I will not sell these items. What do you have to trade?

# 1354. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 04:01:26 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c1ro6m$54e$1@freenet9.carleton.ca>
Source record: 23056

Dick (LeadWinger) writes:
> On Sat, 28 Feb 2004 23:56:12 GMT, kashe@rahul.net wrote:
>>
>> FWIW, I have a July, 1988 73 magazine. On the masthead, it
>>shows -- Editor in Chief - Wayne Greene, W2NSD/1.
>
> That has been true since the beginning of 73 magazine. I still have
> the January 1965 issue that contains a noise limiter I "designed." In
> those days, 73 was a great ham radio magazine full of good articles.
> Wayne had a good run, but nothing lasts forever.
>
> Dick - W6CCD

Actually, there was that period in the eighties when Wayne had sold the
magazine (well he sold his magazine empire to one of the computer magazine
publishers who wanted the computer magazines) and was not in charge of it.
He kept writing editorials, so I never gave it any thought until they stopped,
and the editor or publisher mentioned that Wayne did not have his heart in it.
The magazine was healthy in that period, but I really think it lead
to the magazine's ultimate downfall. It was being run as a business, not
something coming out of a hobby interest, by people who were not hams.
Wayne eventually got the magazine back, for the simple reason that the
publisher really did not know much about it. I'm pretty sure they wanted
to kill it, but gave it back to Wayne instead. The real decline did not
come for some years, but I think the magazine stalled in those years,
losing subscribers and old time writers, so the downward spiral began.

Michael VE2BVW

# 1355. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 05:29:46 UTC
From: Dick <LeadWinger>
Message-ID: <pst240to0f33s2q4of7thfjg5gl6vkc89g@4ax.com>
Source record: 23057

On 29 Feb 2004 04:01:26 GMT, et472@FreeNet.Carleton.CA (Michael Black)
wrote:

>Dick (LeadWinger) writes:
>> On Sat, 28 Feb 2004 23:56:12 GMT, kashe@rahul.net wrote:
>>>
>>> FWIW, I have a July, 1988 73 magazine. On the masthead, it
>>>shows -- Editor in Chief - Wayne Greene, W2NSD/1.
>>
>> That has been true since the beginning of 73 magazine. I still have
>> the January 1965 issue that contains a noise limiter I "designed." In
>> those days, 73 was a great ham radio magazine full of good articles.
>> Wayne had a good run, but nothing lasts forever.
>>
>> Dick - W6CCD
>
>Actually, there was that period in the eighties when Wayne had sold the
>magazine (well he sold his magazine empire to one of the computer magazine
>publishers who wanted the computer magazines) and was not in charge of it.
>He kept writing editorials, so I never gave it any thought until they stopped,
>and the editor or publisher mentioned that Wayne did not have his heart in it.
>The magazine was healthy in that period, but I really think it lead
>to the magazine's ultimate downfall. It was being run as a business, not
>something coming out of a hobby interest, by people who were not hams.
>Wayne eventually got the magazine back, for the simple reason that the
>publisher really did not know much about it. I'm pretty sure they wanted
>to kill it, but gave it back to Wayne instead. The real decline did not
>come for some years, but I think the magazine stalled in those years,
>losing subscribers and old time writers, so the downward spiral began.
>
> Michael VE2BVW
>
Now that you mention it, I do seem to recall something along those
lines. Haven't kept up with 73 or CQ for a number of years because of
the ridiculous price of magazines in general. I still remember when
Life Magazine was 10-cents. Now magazines in general are $5 and up!
I refuse to buy any.

Dick - W6CCD

## 1356. Surplus manulals pse ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 10:50:59 UTC
From: Papi <ik5ztt@libero.it>
Message-ID: <nuj0c.38374$Kc3.1213699@twister2.libero.it>
Source record: 23058

Hallo,
I'm looking for surplus techno manuals:
- RT66 or 67 or 68 only (not as VRC or GRC)
- UFT 422 (Duthc vhf rtx)
- P 126 (russian vhf rtx)

can you help me ?

**********
73s de IK5ZTT, Paolo, Pisa
300 links at www.qsl.net/ik5ztt
email ik5ztt[chiocciola]amsat.org

# 1357. Re: CW keying waveform ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 12:17:06 UTC
From: JS <wd1v@removethisamsat.org>
Message-ID: <290220040717060358%wd1v@removethisamsat.org>
Source record: 23059
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

If you have the radio, I have the scope. Email me and we'll take it live over the air - assuming you can get a signal into the Boston area.

Examples of recording of CW waveforms so far at

http://www.qsl.net/wd1v/756cw.html

73,

John - WD1V

# 1358. Re: Who are you dealing with on the internet ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 12:41:07 UTC
From: Tom <tom@aapcrepair.com>
Message-ID: <1043nerno8kla2b@corp.supernews.com>
Source record: 23060

Before you close any deal for Ham radio gear on the internet, you should check this site.

http://www.hamstershack.com

If you buy, sell or trade radio equipment, this site is the place to check first. Bookmark us.

Also please help support your fellow Hams by placing reviews of your dealings on the internet. All are welcome to post reviews. Please take a little time to help us all.

Thanks

Tom KE3GK

# 1359. WTT IC-718 for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 14:34:29 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <VLm0c.26684$hm4.10362@newsread3.news.atl.earthlink.net>
Source record: 23061

I have an excelent 718 that I would like to trade for a 706, I would prefer
to do it locally (central NJ), but would consider out of state as well.
Please email me with info...thanks

Gil n2wjw

--
Please remove NOSPAM to reply

## 1360. Advice wanted:lowband rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 17:18:38 UTC
From: Steve <zarco@sonic.net>
Message-ID: <O9p0c.4559$_3.72195@typhoon.sonic.net>
Source record: 23062

Hi Gang,
The junkfest season starts here next weekend, and I've been
thinking about searching for a newer, more capable low band rig.
My current rig is an old TS-820S which I am very pleased with.

Here are my requirements;

tube finals, 160-10 meter bands including the newfangled (!) WARC bands,
100 watts out, internal power supply

Would be nice, but not necessary;

12 VDC supply built in, general coverage receiver, 6 meter capability,
a Kenwood rig, AM

Yes, I know there is a lot of info on the web about rigs and specs. I'm
hoping for some model numbers to start with. Thanks!

Steve

## 1361. Re: Advice wanted:lowband rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 17:36:58 UTC
From: fmmck@aol.com
Message-ID: <20040229123658.09068.00000508@mb-m14.aol.com>
Source record: 23063

<< The junkfest season starts here next weekend, and I've been
thinking about searching for a newer, more capable low band rig.
My current rig is an old TS-820S which I am very pleased with. >>

Steve-

It would appear you have described a TS-830, although I don't know if it has
Six Meters. I can't think of any other Kenwood rig that would meet your
requirements. (Isn't there a TS-870?)

73, Fred, K4DII

# 1362. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 17:49:40 UTC
From: Dale Martin <kg5u@hal-pc.org>
Message-ID: <40422538$0$7051$a726171b@news.hal-pc.org>
Source record: 23064

"Andy Cogswell" <SHORECOGS at COMCAST DOT NET> wrote in message
news:ta-dnZXzvOP-v6vdRVn-jw@comcast.com...
> I bought an MFJ-269 from KC7SLO in September last year. When it arrived, I
> tested it and found that the UHF portion did not display the correct SWR.
I
> tested it with 3 different UHF antennas. It works fine everywhere else.
The
> problem was that although on the air tests with the antennas all showed
them
> with low SWR in the proper frequency ranges, the analyzer told me on every
> one that they all had wavy SWR patterns. For example: 415mhz 1.7, 420mhz
> 2.5, 423mhz 1.2, 431 2.1, etc...

You don't mention it in your note, but are you in an area of high UHF usage?
Could it be strong signals from other nearby UHF stations who might be
influencing your readings?

The readings of 259's (I don't know about other models or other
manufacturer's analyzers) can be affected in the proximity (a few miles) to
AM (650-1650 kHz) radio stations when doing tests at 160m or even 80m.
Maybe similar effects are experienced with nearby UHF stations (Paging,
com'l comm, etc.).

good luck,

dale, kg5u

# 1363. Re: Advice wanted:lowband rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 17:50:41 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns949E64A09FE4DSpectrumhogStarbandn@148.78.248.75>
Source record: 23065

> thinking about searching for a newer, more capable low band rig.
> My current rig is an old TS-820S which I am very pleased with.
>
> tube finals, 160-10 meter bands including the newfangled (!) WARC
bands,
> 100 watts out, internal power supply
>
>

Good luck! I would think you already own one of the last rigs made
with tube finals. Probably not much else available of later vintage.

Ed

## 1364. MFJ-9420 question and feelings

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 17:56:01 UTC
From: Laurent <l.bury@wanadoo.fr>
Message-ID: <c1t94s$vra$1@news-reader4.wanadoo.fr>
Source record: 23066

I just bought a used MFJ-9420 (SSB 20m transceiver).

I wondered if anyone tried to retune it for operation in SSB from 14100 to 14300 instead of 14150 to 14350KHz ???

By the way, it's a surprising little toy with a great receiver (VU2 and W sation heard from Europe in my car !) and it is amazing to be called when using it with a small vertical mobile antenna !

# 1365. microwave modules transverter 2 - 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 18:02:38 UTC
From: paul405 <paul405@ntlworld.com>
Message-ID: <jOp0c.1327$XB.198@newsfe1-gui.server.ntli.net>
Source record: 23068

HI THERE .
Has anyone got a microwave modules 2m to 6mtrs transverter ??
and have a manual or something they could photocopy , scan
for me ?? i would be very grateful , to anyone who could help

or infact any info would be welcome ,
(ie) what frequency on 2m produce what frequencys on 6m ??

any info very welcome ,

de paul

# 1366. WTD: 222 TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 18:47:08 UTC
From: Charlie <okiemansc@yahoo.com>
Message-ID: <Gsq0c.7067$Bz3.3544@okepread05>
Source record: 23069
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Before I go buy one from DEM just thought I would see if anyone has one they no longer need or is excess to their needs.Homebrew,projects considered.Please state condition and price.
THANKS,
...Charlie...

# 1367. Re: Advice wanted:lowband rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 18:49:28 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <Yuq0c.7208$t16.4690687@newssvr28.news.prodigy.com>
Source record: 23070

"Ralph Mowery" <rmowery@ctc.net> wrote in message
news:3uydneSs4fo3td_dRVn-jw@ctc.net...
>
> "Steve" <zarco@sonic.net> wrote in message
> news:O9p0c.4559$_3.72195@typhoon.sonic.net...
> > Hi Gang,
> > The junkfest season starts here next weekend, and I've been
> > thinking about searching for a newer, more capable low band rig.
> > My current rig is an old TS-820S which I am very pleased with.
> >
> > Here are my requirements;
> >
> > tube finals, 160-10 meter bands including the newfangled (!) WARC bands,
> > 100 watts out, internal power supply
> >
> > Would be nice, but not necessary;
> >
> > 12 VDC supply built in, general coverage receiver, 6 meter capability,
> > a Kenwood rig, AM
>
> YOu left out the most important thing. How much money do you plan on
> putting into the rig ?
>
> While the tube finals are what you want, it may be time to rethink that to
> the solid state finals as the tubes (inexpensive) and tube rigs are
getting
> harder to come by. By now some of them are getting old enough that the
> capacitors are starting to give problems.

Also the built in power supply seems to have gone the way of the dodo bird. None of the current Kenwoods or Icoms come with a built in power supply. Of the Yaesu models, only the FT-1000D has the power supply built in but this radio is HF only.

If you want built in 6m capability as part of the radio, you need to look at radios made in the last 5 to 10 years. The Kenwood TS-570S(G) but not the TS-570D(G) covers HF+6m and is all mode. It does not have tube finals. It does not have a built in power supply. The TS-2000 covers HF+6m+2m and is all mode. Again it doesn't have tube finals and doesn't have a built in power supply.

Dee D. Flint, N8UZE

## 1368. Cap Codes?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 18:56:28 UTC
From: Winston <win@here.com>
Message-ID: <had4405k7crst1rfnordd3mnbkdnjcqpuk@4ax.com>
Source record: 23071

Can anyone tell me that value of cap I am looking at. IT reads MP
182k 100v. This is a small disk cap.

Thank you. Win w0lz

## 1369. Re: Advice wanted:lowband rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 18:59:01 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <3uydneSs4fo3td_dRVn-jw@ctc.net>
Source record: 23067

"Steve" <zarco@sonic.net> wrote in message
news:O9p0c.4559$_3.72195@typhoon.sonic.net...
> Hi Gang,
> The junkfest season starts here next weekend, and I've been
> thinking about searching for a newer, more capable low band rig.
> My current rig is an old TS-820S which I am very pleased with.
>
> Here are my requirements;
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> tube finals, 160-10 meter bands including the newfangled (!) WARC bands,
> 100 watts out, internal power supply
>
> Would be nice, but not necessary;
>
> 12 VDC supply built in, general coverage receiver, 6 meter capability,
> a Kenwood rig, AM

YOu left out the most important thing. How much money do you plan on
putting into the rig ?

While the tube finals are what you want, it may be time to rethink that to
the solid state finals as the tubes (inexpensive) and tube rigs are getting
harder to come by. By now some of them are getting old enough that the
capacitors are starting to give problems.

## 1370. Re: Advice wanted:lowband rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 19:12:02 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <doidnbUzQOEapN_dRVn-tA@giganews.com>
Source record: 23072

Sounds like you are looking for a Kenwood TS-530S or TS-830S. The built-in 12 volt power supply kind of rules out tube finals, except for the old TS-520, which doesn't have WARC. Ditto for the 6M, not too much tube output stuff did that.

If you drop the requirement for tube finals, it's easy, except for the built-in power supply.

"Steve" <zarco@sonic.net> wrote in message news:O9p0c.4559$_3.72195@typhoon.sonic.net...
> Hi Gang,
> The junkfest season starts here next weekend, and I've been
> thinking about searching for a newer, more capable low band rig.
> My current rig is an old TS-820S which I am very pleased with.
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> Here are my requirements;
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> tube finals, 160-10 meter bands including the newfangled (!) WARC bands,
> 100 watts out, internal power supply
>
> Would be nice, but not necessary;
>
> 12 VDC supply built in, general coverage receiver, 6 meter capability,
> a Kenwood rig, AM
>
> Yes, I know there is a lot of info on the web about rigs and specs. I'm
> hoping for some model numbers to start with. Thanks!
>
> Steve
>
>

# 1371. Ham Radio Deluxe v1.2b, build 308 available

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 19:33:20 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0402291133.4fb1dabd@posting.google.com>
Source record: 23073

Hi all,

Ham Radio Deluxe v1.2b, build 308 is now available

The 480 support is MUCH better :-)

Download info: http://www.ham-radio.ch/forums/viewtopic.php?t=45

Changes/improvements

Auto-connect option in the Connection window
More Jupiter options
Added IC-7800 support (first phase)
Yahoo! groups replaced with forums in the help menu
PSK31 Deluxe F8 options Echo Input / Echo Output now explained properly.
PSK31 Deluxe bugs fixed:
Clock offset,
TX offset,
TX delay,
Switching between PSK63 and PSK31 CPU usage.
Scanning favourites - selection of favourites improved
Mapper now uses real maps
Added much more TS-480 support
Added IF Shift for TS-570 and TS-870
Memory management for Kenwood TS-480
Extended menus for TS-480 and TS-2000

145, Pete/Igor PH1PH - G7ECN

# 1372. Re: Yaesu ft2500m bulb failure..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 19:56:31 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <t_acneoe0pKn2d_dUSdV9g@ptd.net>
Source record: 23074

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0402261924.1e2b6c1a@posting.google.com...
> One option I didn't think of at the time...White LED's. I think if I
> ever have to do this again, I'm going to switch to the white leds.
> They last nearly forever according to the hype. My 706mk2g uses white
> led's. Or pretty sure anyway...MK

Mark,

You'd have to do two things ...
first find white LEDs that would fit in the orange rubber "boots" (and the
holes in the PCB),
second, you'd probably have to change the (low resistance) series SMT
resistors on the PCB
for higher value ones (unless you found white LEDs that fit AND had
appropriate valued internal
current-limiting resistors ...

73,
Carl - wk3c

# 1373. Ten Tec Triton 540 sidetone fix

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 20:03:36 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <sAr0c.27152$hm4.22924@newsread3.news.atl.earthlink.net>
Source record: 23075

Is there a way to tone down the bassy thumping/popping of the sidetone every time I key up with the Triton IV? Its not very pleasent with headphones. I did a similar mod on a Century 21 that eliminated the thumping, but that was a long time ago and a different radio.

Thanks... gil

--
Please remove NOSPAM to reply

# 1374. Re: Advice wanted:lowband rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 20:10:51 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <bhh440p5aqnd2qb9tnqpmlb2of4v1b0otf@4ax.com>
Source record: 23076

On Sun, 29 Feb 2004 17:18:38 GMT, "Steve" <zarco@sonic.net> wrote:

>Hi Gang,
>The junkfest season starts here next weekend, and I've been
>thinking about searching for a newer, more capable low band rig.
>My current rig is an old TS-820S which I am very pleased with.
>
>Here are my requirements;
>
>tube finals, 160-10 meter bands including the newfangled (!) WARC bands,
>100 watts out, internal power supply
>
>Would be nice, but not necessary;
>
>12 VDC supply built in, general coverage receiver, 6 meter capability,
>a Kenwood rig, AM
>
>Yes, I know there is a lot of info on the web about rigs and specs. I'm
>hoping for some model numbers to start with. Thanks!
>
> Steve
>

No such rig exists. Go with an external power supply and solid state
finals, and plenty of rigs have 160-10, with WARC bands. A few also
have 6 meters.

Look at the "product reviews" at eham.net. That will be the best way
to familiarize yourself with what might be out there.

Bob
k5qwg

# 1375. WTB Heathkit DX-100 or Apache

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 20:40:40 UTC
From: paul.baldock@verizon.net
Message-ID: <c7s0c.17404$6K.12507@nwrddc02.gnilink.net>
Source record: 23077

Want to buy a Heathkit DX-100 or Apache.

Paul

# 1376. Re: Cap Codes?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 21:57:42 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <qft0c.7083$Bz3.4837@okepread05>
Source record: 23078

"Winston" <win@here.com> wrote in message
news:had4405k7crst1rfnordd3mnbkdnjcqpuk@4ax.com...
> Can anyone tell me that value of cap I am looking at. IT reads MP
> 182k 100v. This is a small disk cap.

1800pf +/-10%
http://xtronics.com/kits/ccode.htm
Glenn AA5PK

## 1377. Help with Azden PCS-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 23:06:09 UTC
From: ArnoldLayne <youwish@youknew.com>
Message-ID: <Xns949EB8276452C5551212com@167.206.3.3>
Source record: 23079

Just picked one up but no manual......anybody help me out with how this thing works?

A Copy of the manual and schematic would earn eternal gratitude!!!!

Thanks for reading...

W2TMA

## 1378. FA>> Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 23:07:34 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <Wgu0c.3520$5M6.1026650@news4.srv.hcvlny.cv.net>
Source record: 23080

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081776468&ssPageName=ADME:B:LC:US:1

--

www.geocities.com/theoldcop

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.596 / Virus Database: 379 - Release Date: 2/26/2004

## 1379. FA>> Alinco DJ-G5TH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-02-29 23:11:44 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <Qku0c.3588$5M6.1039598@news4.srv.hcvlny.cv.net>
Source record: 23081

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081779848&ssPageName=ADME:B:LC:US:1

--

www.geocities.com/theoldcop

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.596 / Virus Database: 379 - Release Date: 2/26/2004

## 1380. Nye Viking and Millen tuners for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 00:00:27 UTC
From: k9sqg@aol.com
Message-ID: <20040229190027.09510.00000702@mb-m12.aol.com>
Source record: 23082

Digital pics now available...

# 1381. Re: Cap Codes?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 00:20:24 UTC
From: Winston <win@here.com>
Message-ID: <vc05409ej2slc836rvelkhsu23bnb1k1jm@4ax.com>
Source record: 23083

On Sun, 29 Feb 2004 15:57:42 -0600, "Glenn AA5PK" <aa5pk@hotmail.com>
wrote:

>"Winston" <win@here.com> wrote in message
>news:had4405k7crst1rfnordd3mnbkdnjcqpuk@4ax.com...
>> Can anyone tell me that value of cap I am looking at. IT reads MP
>> 182k 100v. This is a small disk cap.
>
>1800pf +/-10%
>http://xtronics.com/kits/ccode.htm
>Glenn AA5PK
>
Tnx, Glenn

Win

# 1382. Wanted: Top Cover for Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 01:37:14 UTC
From: aokd5fxt@aol.com
Message-ID: <20040229203714.06694.00000514@mb-m05.aol.com>
Source record: 23084

Let me know if u have one
Tnx
Bill, kd5fxt

# 1383. Re: Cap Codes?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 01:57:40 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <oMw0c.19688$6K.16116@nwrddc02.gnilink.net>
Source record: 23085

AKA .0018 Uf.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (local)

"Glenn AA5PK" <aa5pk@hotmail.com> wrote in message
news:qft0c.7083$Bz3.4837@okepread05...
> "Winston" <win@here.com> wrote in message
> news:had4405k7crst1rfnordd3mnbkdnjcqpuk@4ax.com...
> > Can anyone tell me that value of cap I am looking at. IT reads MP
> > 182k 100v. This is a small disk cap.
>
> 1800pf +/-10%
> http://xtronics.com/kits/ccode.htm
> Glenn AA5PK
>
>

# 1384. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 01:59:44 UTC
From: Don't Reply to this address <s_p_a_m@comcast.net>
Message-ID: <4042990D.CEC650A5@comcast.net>
Source record: 23086

It's sort of interesting as Wayne got further and further into black helicopters, government plotting against him and you and me, little green men, oil company plots to make sure we don't get high gas mileage and cancer cures that the medical establishment is trying to keep from the people -- 73 sank further and further.

Could be just coincidence but it sure turned me off.

Yes, I considered $37 for a lifetime subscription when it first came out and was sorry I didn't purchase it. They paid me more than that for an article of mine they published on modifications to a Heathkit piece of gear. I was impressed at the time (mid 1960s) that they wouldn't publish it until Heathkit "blessed" it.

It used to be the magazine I picked up and read first among all the ham magazines.

Somewhere I still have a pristine copy of the first issue of Byte... I'm afraid I don't have the first issue of 73.

## 1385. Vanguard Labs Satellite Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 02:53:33 UTC
From: Dave <w4clj@arrl.net>
Message-ID: <hL2dncEgQ8MwON_dRVn-jA@comcast.com>
Source record: 23087

Looking for a schematic and crystal ordering information for the Vanguard Labs Model FMR-260-PL Satellite receiver.

# 1386. Re: Advice wanted:lowband rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 03:00:52 UTC
From: Steve <zarco@sonic.net>
Message-ID: <EHx0c.4679$_3.73641@typhoon.sonic.net>
Source record: 23088

Actually. many older rigs used external power supplies such as
the Heathkit SB and HW series rigs, many of the Hallicrafters
(HT-44, etc) and Collins rigs (S-line). Not that many 100 watt
tranceivers used internal supplies. The reason its gone the way of
the dodo bird is because of solid state output stages that require
lotsa current.

Cost....I'm looking for used, older stuff at a junkfest. Take a
guess! ;-) Don't even mind taking on a fixer-upper if
the price is right.

I prefer tube finals for several reasons. They are inherently more
forgiving to things like high SWR, mistuning, etc. Plus I have a
nice stock of 6146's. I feel very comfortable working with tubes,
replacing capacitors, etc. Also true for transistors, but replacements,
when they are needed, are expensive and a pain to install.
Over the years I have come across many rigs with solid state
finals for sale, cheap (blown outputs). I can take a hint!

Thanks to everyone that has offered their advice. Its greatly
appreciated. Maybe if I win the Lottery, I'll buy a new radio.

Steve W6SSP

Dee D. Flint <deehays@qix.net> wrote in message
news:Yuq0c.7208$t16.4690687@newssvr28.news.prodigy.com...
>
> "Ralph Mowery" <rmowery@ctc.net> wrote in message
> news:3uydneSs4fo3td_dRVn-jw@ctc.net...
> >
> > "Steve" <zarco@sonic.net> wrote in message
> > news:O9p0c.4559$_3.72195@typhoon.sonic.net...
> > > Hi Gang,
> > > The junkfest season starts here next weekend, and I've been
> > > thinking about searching for a newer, more capable low band rig.
> > > My current rig is an old TS-820S which I am very pleased with.
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> > > Here are my requirements;
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> > > tube finals, 160-10 meter bands including the newfangled (!) WARC
bands,
> > > 100 watts out, internal power supply
> > >
> > > Would be nice, but not necessary;
> > >
> > > 12 VDC supply built in, general coverage receiver, 6 meter capability,

> > > a Kenwood rig, AM
> >
> > YOu left out the most important thing. How much money do you plan on
> > putting into the rig ?
> >
> > While the tube finals are what you want, it may be time to rethink that
to
> > the solid state finals as the tubes (inexpensive) and tube rigs are
> getting
> > harder to come by. By now some of them are getting old enough that the
> > capacitors are starting to give problems.
>
> Also the built in power supply seems to have gone the way of the dodo
bird.
> None of the current Kenwoods or Icoms come with a built in power supply.
Of
> the Yaesu models, only the FT-1000D has the power supply built in but this
> radio is HF only.
>
> If you want built in 6m capability as part of the radio, you need to look
at
> radios made in the last 5 to 10 years. The Kenwood TS-570S(G) but not the
> TS-570D(G) covers HF+6m and is all mode. It does not have tube finals.
It
> does not have a built in power supply. The TS-2000 covers HF+6m+2m and is
> all mode. Again it doesn't have tube finals and doesn't have a built in
> power supply.
>
> Dee D. Flint, N8UZE
>

# 1387. Lamp Number for Icom IC-3200A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 03:51:38 UTC
From: rwilson@hiwaay.net
Message-ID: <1045cqar58p1s03@corp.supernews.com>
Source record: 23089

I am trying to replace the 3 display lamps in this rig. I have taken it apart far more than I ever intended. Does anyone know the lamp number? They are about 1/8 in. in dia., 1/4 in. long. and 13.8 volts.
Maybe an LED replacement?
Bob
WA4ZZW

# 1388. Re: find vx-7r technical supplement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 04:11:20 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <6Oy0c.3023$qA2.226038@news20.bellglobal.com>
Source record: 23090

Have you tried www.mods.dk
Robert
VE3 something or other.

"HaveFun" <havefun4u@hotmail.com> wrote in message
news:1077709647.322632@hkpu01...
> Does anyone have vx-7r technical supplement?
>
> Thanks
>

# 1389. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 11:22:15 UTC
From: Jim Chumbley <jamesfchumbley@att.net>
Message-ID: <H1F0c.123530$hR.2372302@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23091

: I'm just looking for the best rig for CW.

Pete,
I too run only CW. I've run CW only since my first license in '72. Been Extra now for 30 years, since '74.

The transmitter is never the issue. Any rig with a clean output waveform that supplies your required power level, 100 W, will be a perfectly satisfactory transmitter. The key is the receiver. I think that the Yaesu rigs have the best RX in the world, and am saving pennies and dimes to buy the new FT-1000 MP Field.

Apparently I am not the only man who thinks so. Johan Sebastian Bach wrote a beautiful solo about this very idea. My wife and I had it sung at our wedding back in 1967:

Yaesu, Joy of Man's Desiring

VY 73 DE N6UF,
Jim

## 1390. Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 15:19:58 UTC
From: Tuuk <bangkokbob5001@yahoo.com>
Message-ID: <lwl0c.1498$n37.139246@read2.cgocable.net>
Source record: 23092

Hi
I have the MFJ 989C, and I am noticing that I can tune antenna to low SWR but I also have noticed that the SWR often was jumping or spiking and very unusual. I thought it may be coax or antenna or a short but then I noticed also that the inductance coil is very sensitive. If you touch it or tap it this will cause the SWR to spike. Also when it spikes, if you put a little pressure on the Inductance coil knob it will solve the problem. Anyone else have situation such as this? What did you do to fix the problem? I opened it up and cleaned the contacts where I thought the problem was but still didn't correct the problem.
Any ideas ???

## 1391. Heathkit AM-2 manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 16:22:37 UTC
From: Joshua G Senecal <senecal@ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0403010816160.2433-100000@pc12.cs.ucdavis.edu>
Source record: 23093

Hi All,

I was given a Heathkit AM-2 SWR bridge, operating condition unknown. It has apparently been modified, as there is an extra toggle switch on the front.

I'd like to check this thing over before I attempt to use it, but I don't have a manual. I've searched on the Internet but haven't found anything. Does anyone have a manual or schematic for this in digital form (PDF, TIFF, etc.) that they would be willing to e-mail?

Thanks!

-Josh, AE6IQ

--
Correct e-mail address: check QRZ.com

## 1392. F.A. Ranger RCI-2950 in Excellent Condx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 19:35:52 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <sgM0c.10716$rW6.10515@nwrddc03.gnilink.net>
Source record: 23094

10/12M all mode- unmodified. Includes mic, manual, power cord and original box. Looks like new.
Stuck at $99 - 2 days left.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081005374&ssPageName=ADME:B:LC:US:1

# 1393. Motorola MTR 2000 PA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-01 23:25:47 UTC
From: God <god@hot.com>
Message-ID: <UtadnZLhvPPIW97dRVn-sw@comcast.com>
Source record: 23095

I have the opportunity to acquire a Motorola MTR 2000 PA, looks like it will cover 70 cms okay, as this unit does not come cheaply I would appreciate any feed back.

Does anyone have any information regarding programming for Ham Bands, I realize I would need programming software (not being included with the repeater) and a cable. I think I could make a cable. Would the programming software be easily available?

Any help or pointers would be appreciated.

Thanks

# 1394. HyGain Explorer 14 and numbers on the labels traps

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 00:03:21 UTC
From: Dany <nono@makke.it>
Message-ID: <c20j0g$ekv$1@news.ngi.it>
Source record: 23096

Hi,
I have bought the antenna HyGain Explorer 14 and have noticed that the present labels on the traps for the 15 meters have 2 two numbers. Also I have noticed that one trap ( always for the 15 meters) has a single number. Is normal? I ask to you: the traps of the 15 meters are all equal ones? Is important to know it for me. Thanks for the answers and excused my english bad.
Dany

danilopaNOSPAM@libero.it

## 1395. 706 mk-2g

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 02:04:57 UTC
From: N5XXM <n5xxm@grandecom.net>
Message-ID: <1047qtna7p54gff@corp.supernews.com>
Source record: 23097

looking for the very best price i acn get on a good working icom 706mk-2g,
and a 2-g only, dont want any of the other 706 models, for the right price i
might think about some other mobile sized rig, like an ft-100, but not real
wild about the ft-100 unless its really cheap!
so, if you have a rig you wanna sell, i will be ready to buy, by the first
of next week, so let me know what you have.
73s!
Ken.
N5XXM@GRANDECOM.NET

# 1396. Wanted Rack Mount Handles for the Icom 781

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 03:06:46 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <cTS0c.6946$Pc.759@okepread02>
Source record: 22998

I need a set of rack mount handles for the Icom 781. Anyone have a set for sale.
Thanks, Charlie Hugg. K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 1397. Re: FA:Hams Like Cameras too>> AGFA KARAT 36 GERMAN-35mm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 03:31:45 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <hvv740hmlolkpvhiqh7d0ailn68af2g7bn@4ax.com>
Source record: 22999

On 26 Feb 2004 14:50:15 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.

Of non ham stuff.

>Please add HTTP in front of the address below as AOL frowns on HOT links :-(

But AOL doesn't frown on spamming?

>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html

If AOL frowns on HOT links, WTF do you call the above??
To reply, remove TheObvious from my e-mail address.

# 1398. Re: 73 Magazine 5/65-5/66 FOUND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 05:27:03 UTC
From: Ed <none-given@this-time>
Message-ID: <2P2dnUZAtazbgdndRVn-hA@texas.net>
Source record: 23000

"Ed" <none-given@this-time> wrote in message
news:AqqdnbeNhIVgC6DdRVn-gQ@texas.net...
> I would also consider purchasing complete years 1965 and 1966 or
individual
> issues.
> 73, Ed.
>
>

# 1399. Kenwood TM-732A Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 06:04:25 UTC
From: Dick <LeadWinger>
Message-ID: <5o88401ogc9j5pt07bj298r6dqn3r50ib8@4ax.com>
Source record: 23001

I noticed tonight that my Kenwood TM-732A has suddenly developed some garbage in the display over about 25% of it. Looks like fern leaves or something like that. The normal display items are still there. The garbage is in the background, but makes the display very hard to read. Am I looking at a new display? The radio does run 24/7 monitoring our ARES repeater. Maybe it just finally did it in.

Dick - W6CCD

## 1400. UT-102 activation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 11:30:21 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <c21r8a$n70$05$1@news.t-online.com>
Source record: 23002

Hello OMs
I recently bought the Icom UT-102 speech syntesizer for my IC-706MKII,but it doesn't say a word.Is a special activation procedure neccesary ? The manual is useless,it just say what the UT-102 does,but not how

73
Tom,DL7JSK

# 1401. Re: UT-102 activation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 12:13:40 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <1048ujkhav2m495@corp.supernews.com>
Source record: 23003

I have one installed in an IC-706MkIIG. It announces the mode when I change modes (USB -> CW -> RTTY -> FM, etc.), and it announces the S-meter reading, frequency and mode when I press and hold "Lock" for > 2 sec.

The language (Japanese or English), speed, and S-meter reading announcement on/off settings are selected from the Initial Set menu (items 31, 32, 33, respectively), but I don't remember *having to* set those before it would work.

73

Alan AB2OS

On 03/02/04 06:30 am Tom put fingers to keyboard and launched the following message into cyberspace:

> I recently bought the Icom UT-102 speech syntesizer for my IC-706MKII,but it
> doesn't say a word.Is a special activation procedure neccesary ? The manual
> is useless,it just say what the UT-102 does,but not how

# 1402. Re: UT-102 activation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 12:54:10 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <c22053$5sg$03$1@news.t-online.com>
Source record: 23004

Tnx!

73
Tom

"Minnie Bannister" <GoonButNotForgotten@myob.net> schrieb im Newsbeitrag
news:1048ujkhav2m495@corp.supernews.com...
> I have one installed in an IC-706MkIIG. It announces the mode when I
> change modes (USB -> CW -> RTTY -> FM, etc.), and it announces the
> S-meter reading, frequency and mode when I press and hold "Lock" for > 2
> sec.
>
> The language (Japanese or English), speed, and S-meter reading
> announcement on/off settings are selected from the Initial Set menu
> (items 31, 32, 33, respectively), but I don't remember *having to* set
> those before it would work.
>
> 73
>
> Alan AB2OS
>
> On 03/02/04 06:30 am Tom put fingers to keyboard and launched the
> following message into cyberspace:
>
> > I recently bought the Icom UT-102 speech syntesizer for my
IC-706MKII,but it
> > doesn't say a word.Is a special activation procedure neccesary ? The
manual
> > is useless,it just say what the UT-102 does,but not how

# 1403. Wanted: Drake 2B knobs, 2BQ, 2AC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 13:52:26 UTC
From: k5dh@raytheon.com
Message-ID: <uk01c.1$BX3.0@dfw-service2.ext.ray.com>
Source record: 23005
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Drake dudes...

I'm looking for a NICE set of knobs for a Drake 2B
(I think the 2A used the same knobs).

I'm also looking for a 2BQ spkr/Qmult, preferably
in working order, ok if it needs cabinet painted.

And, I'm looking for a 2AC crystal calibrator.

73,
Dean K5DH

## 1404. Can anyone help shed light on these vintage items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 14:12:38 UTC
From: Will <willdangerrobinson@blueyonder.co.uk>
Message-ID: <iD01c.5576$bQ2.4475@news-binary.blueyonder.co.uk>
Source record: 23006

I aquired these items and would be very grateful if anyone can tell me what they are for, and any history of them.
Thanks in advance......Al

# 1405. Re: Kenwood TM-732A Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 14:22:49 UTC
From: mikea@mikea.ath.cx
Message-ID: <c225bp$ldo$1@puck.litech.org>
Source record: 23007

Dick <LeadWinger> wrote:
> I noticed tonight that my Kenwood TM-732A has suddenly developed some
> garbage in the display over about 25% of it. Looks like fern leaves
> or something like that. The normal display items are still there.
> The garbage is in the background, but makes the display very hard to
> read. Am I looking at a new display? The radio does run 24/7
> monitoring our ARES repeater. Maybe it just finally did it in.

It's an LCD, right? Sounds like it has developed a leak, and air is
getting into the liquid crystal layer. If that is the case, then it
is indeed new-display time.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 1406. Re: Kenwood TM-732A Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 14:46:02 UTC
From: Dick <LeadWinger>
Message-ID: <1d79409arvfvvtv9p1qac119eoppjohfvb@4ax.com>
Source record: 23008

On Tue, 2 Mar 2004 14:22:49 +0000 (UTC), mikea@mikea.ath.cx (Mike Andrews) wrote:

>Dick <LeadWinger> wrote:
>> I noticed tonight that my Kenwood TM-732A has suddenly developed some
>> garbage in the display over about 25% of it. Looks like fern leaves
>> or something like that. The normal display items are still there.
>> The garbage is in the background, but makes the display very hard to
>> read. Am I looking at a new display? The radio does run 24/7
>> monitoring our ARES repeater. Maybe it just finally did it in.
>
>It's an LCD, right? Sounds like it has developed a leak, and air is
>getting into the liquid crystal layer. If that is the case, then it
>is indeed new-display time.

Yes, it is an LCD display. The garbage appears as soon as power is applied, and before the actual display appears. I was hoping maybe it was a display driver that was going, but I agree it looks more like the LCD itself. I never heard of the leaking problem. That's something new to me.

Dick

# 1407. Re: Kenwood TM-732A Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 16:25:37 UTC
From: mikea@mikea.ath.cx
Message-ID: <c22ci1$qbo$1@puck.litech.org>
Source record: 23009

Dick <LeadWinger> wrote:
> On Tue, 2 Mar 2004 14:22:49 +0000 (UTC), mikea@mikea.ath.cx (Mike
> Andrews) wrote:

> >Dick <LeadWinger> wrote:
> >> I noticed tonight that my Kenwood TM-732A has suddenly developed some
> >> garbage in the display over about 25% of it. Looks like fern leaves
> >> or something like that. The normal display items are still there.
> >> The garbage is in the background, but makes the display very hard to
> >> read. Am I looking at a new display? The radio does run 24/7
> >> monitoring our ARES repeater. Maybe it just finally did it in.
> >>
> >It's an LCD, right? Sounds like it has developed a leak, and air is
> >getting into the liquid crystal layer. If that is the case, then it
> >is indeed new-display time.

> Yes, it is an LCD display. The garbage appears as soon as power is
> applied, and before the actual display appears. I was hoping maybe it
> was a display driver that was going, but I agree it looks more like
> the LCD itself. I never heard of the leaking problem. That's
> something new to me.

I wish it were new to me, but it isn't. The Boy had his Palm i705 PDA
in his pocket, unprotected, when he sat down, and pushed something
else in the pocket up against the screen hard enough to crack it. As
a result, air is getting into the liquid crystal layer. Initially, it
showed as a fern-leaf-like change in the display; it has become _much_
worse over time, and now I get to order a new display and install it.

In the case of your TM-732A, it sounds like a leak at the edge. You
might ask Kenwood Service if this is a known problem. If it is, they
might repair it, or ship you a new display.

*sigh*

--
> Then again, this is still an Internet where the appropriately named
> Domino server
It's not appropriately named; it should be called Lotus House of Cards.
-- Steve Sobol, in response to Alan Brown

# 1408. Re: Can anyone help shed light on these vintage items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 19:31:31 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <Gi51c.7317$5M.245382@dfw-read.news.verio.net>
Source record: 23010

Maybe I missed it, but "what items"? CL

"Will" <willdangerrobinson@blueyonder.co.uk> wrote in message
news:iD01c.5576$bQ2.4475@news-binary.blueyonder.co.uk...
> I aquired these items and would be very grateful if anyone can tell me
what
> they are for, and any history of them.
> Thanks in advance......Al
>
>

# 1409. Re: Can anyone help shed light on these vintage items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 19:44:54 UTC
From: mikea@mikea.ath.cx
Message-ID: <c22o7m$32l$1@puck.litech.org>
Source record: 23011

CL <does_it_matter@noreply.com> wrote:
> Maybe I missed it, but "what items"? CL

> "Will" <willdangerrobinson@blueyonder.co.uk> wrote in message
> news:iD01c.5576$bQ2.4475@news-binary.blueyonder.co.uk...
> > I aquired these items and would be very grateful if anyone can tell me
> what
> > they are for, and any history of them.
> > Thanks in advance......Al

Pictures were included inline in his second post to this non-binary
group. Someone has, quite properly, cancelled the post, which was
something like 15K lines long.

Will,

If you'll mail them to me, I can put them up on my website for folks
to look at, or you could put them on your site if your ISP provides
one. But posting them to this group is definitely not on.

Thanks.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 1410. Re: Can anyone help shed light on these vintage items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 20:11:56 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <BU51c.7322$5M.245406@dfw-read.news.verio.net>
Source record: 23012

Well that would make sense, but the way it was listed, I was even looking
for a "list". Oh well! Thanks for the reply. CL

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:c22o7m$32l$1@puck.litech.org...
> CL <does_it_matter@noreply.com> wrote:
> > Maybe I missed it, but "what items"? CL
>
> > "Will" <willdangerrobinson@blueyonder.co.uk> wrote in message
> > news:iD01c.5576$bQ2.4475@news-binary.blueyonder.co.uk...
> > > I aquired these items and would be very grateful if anyone can tell me
> > what
> > > they are for, and any history of them.
> > > Thanks in advance......Al
>
> Pictures were included inline in his second post to this non-binary
> group. Someone has, quite properly, cancelled the post, which was
> something like 15K lines long.
>
> Will,
>
> If you'll mail them to me, I can put them up on my website for folks
> to look at, or you could put them on your site if your ISP provides
> one. But posting them to this group is definitely not on.
>
> Thanks.
>
> --
> Mike Andrews
> mikea@mikea.ath.cx
> Tired old sysadmin

# 1411. Re: Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 20:52:02 UTC
From: Cushie <nospamhere@hotmail.com>
Message-ID: <sw61c.16461$Y%6.1497180@wards.force9.net>
Source record: 23013

> Tuuk wrote;- I have the MFJ 989C, and I am noticing that I can tune antenna to low SWR
> but I also have noticed that the SWR often was jumping >

I had a similar problem when I bought a second hand 949C manual tuner. I found an earth tag to the metal case was not making proper contact, I cleaned it up put in a new bolt and washers and it's been fine since,
Hope you find your bad contact.
73 g0wal

# 1412. WTB Ten Tec 282 Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 21:42:10 UTC
From: w8irq@aol.com
Message-ID: <20040302164210.18203.00000638@mb-m06.aol.com>
Source record: 23014

Hi: Got one to sell? Give me a call at 330-225-7499, cell# 216 402-4566, Nick W8IRQ

## 1413. ham selling bigwheels??? where???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 23:08:58 UTC
From: cilorentzson@devtex.net
Message-ID: <1v4a40lncthl5qjladbfb43fbq07a41uqp@4ax.com>
Source record: 23015

I am looking for the ham operator that sells bigwheel horz 2/6 meter
loop antennas at the "HamCom and Belton" hamfests. Would appreciate any
and all input. thanks in advance, cl 73
"remove 'z' from email address

# 1414. Help needed Yaesu FT-757GX! How does the VFO knob come off?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-02 23:26:05 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <a06a40d8ckbv0qt0jg2etlv3kqmagqvssp@4ax.com>
Source record: 23016

How do you get the VFO knob to come off? Do you just pull? There is no screw on the knob itself. The VFO knob is now so loose it's impossible to tune so I have to get in there. Any help appreciated! TIA!
Bubba

# 1415. WTB - HP 8654A Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 00:31:41 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <NH91c.31642$C65.4006@nwrddc01.gnilink.net>
Source record: 23018

WTB - HP 8654 10Hz -520 Mhz Signal Generator. Willing to pay for quality, must be in good to excellent condition and fully functional. No burned out attenuator or all beat up.

Tom Miller WB8ICT@NOSPAM.arrl.net

Remove NOSPAM for Reply

# 1416. WTB - Manual and or Parts Unit - Wavetek 1801B Sweep Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 00:35:25 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <hL91c.31672$C65.1286@nwrddc01.gnilink.net>
Source record: 23019

WTB - Wavetek 1801B Sweep Generator Manual or parts Unit.

This is a 100 to 950 MHZ Sweep Generator sometimes used in the

cable TV business.

Tom Miller WB8ICT@NOSPAM.arrl.net

Remove NOSPAM for reply.

# 1417. Re: Help needed Yaesu FT-757GX! How does the VFO knob come off?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 01:06:47 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <d_adnSpm-KFDvNjdRVn-sQ@ctc.net>
Source record: 23017

> How do you get the VFO knob to come off? Do you just pull? There is no
> screw on the knob itself. The VFO knob is now so loose it's impossible
> to tune so I have to get in there. Any help appreciated! TIA!
> Bubba

I just pull mine off the two times I wanted it off.

# 1418. Re: Help needed Yaesu FT-757GX! How does the VFO knob come off?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 01:24:12 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <tsca40lpmmrgkq1o4c2mjqdlm0tpvoaskb@4ax.com>
Source record: 23020

Yep!!! Off it came but it sure needed a good pull.
Thanks!

# 1419. Re: Heathkit AM-2 manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 02:09:09 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <kab1c.13796$qA2.630544@news20.bellglobal.com>
Source record: 23023

Once again..... Have you tried bama. Seems like i mention that all the time
and it springs to mind as the FIRST place to look for a manual.
Robert
VE3 something or other
"Joshua G Senecal" <senecal@ucdavis.edu> wrote in message
news:Pine.LNX.4.44.0403010816160.2433-100000@pc12.cs.ucdavis.edu...
> Hi All,
>
> I was given a Heathkit AM-2 SWR bridge, operating condition unknown. It
> has apparently been modified, as there is an extra toggle switch on the
> front.
>
> I'd like to check this thing over before I attempt to use it, but I don't
> have a manual. I've searched on the Internet but haven't found anything.
> Does anyone have a manual or schematic for this in digital form (PDF,
> TIFF, etc.) that they would be willing to e-mail?
>
> Thanks!
>
> -Josh, AE6IQ
>
> --
> Correct e-mail address: check QRZ.com
>

# 1420. FS: Heathkits, RCA and Various Items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 02:13:29 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40453F45.4BF0E696@cox.net>
Source record: 23021
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices do not include shipping. I will ship overseas.

Solar Capacitor Exam-eter Capacitor Checker.......$80 plus shipping
This is a multi-function vintage capacitor tester which tests capacitance, resistance, power factor, leakage, and insulation resistance. Also has an ac/dc VTVM built-in. This is a working unit in nice condition. Includes a copy of the manual.
http://members.cox.net/radiostuff9/exameter.jpg
http://members.cox.net/radiostuff9/exameter2.jpg

Heathkit IG-42 Signal Generator.....$30 plus shipping
This is the higher end signal generator from the 1960ï¿½s with shielded compartments and better performance than the lower end Heathkit signal generators. Covers 100 kHz to 30 MHz in 5 bands with both CW and modulated CW functions, a step attenuator with steps in microvolts, adjustable modulation and jacks are for external modulated source No manual but they are available from several sources. Unit works in the CW

mode but modulation does not work.
http://members.cox.net/radiostuff9/heathig42.jpg
http://members.cox.net/radiostuff9/heathig422.jpg

Heathkit SG-6 Signal Generator.....$20 plus shipping
Nice compact working unit covering 160 kHz to 150 MHz in 5 bands.
http://members.cox.net/radiostuff9/heathsg6.jpg

Weston Electric Vintage AC Voltmeter and AC Ammeter.....$45 plus shipping
These are neat bakelite meters that must be 50-60 years old. Voltmeter covers 0-300 Volts in two ranges through two separate binding post connections. Ammeter covers 0-20 amps in two ranges.
http://members.cox.net/radiostuff9/ac_meters.jpg
http://members.cox.net/radiostuff9/ac_meters2.jpg
http://members.cox.net/radiostuff9/ac_meters3.jpg

Precision Apparatus Series 85 VOM.....$30 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Triplett 630-PL VOM.....$25 plus shipping
Nice working VOM. Needs new battery for highest resistance scale - all other ranges are OK
http://members.cox.net/radiostuff9/triplett2.jpg

Nye Viking Phone Patch.....$25 plus shipping
Working unit in excellent condition with cables.
http://members.cox.net/radiostuff9/viking_patch.jpg

RCA Advanced Voltohmyst VTVM.....$40 plus shipping
Older RCA VTVM in working condition with probes. Case has been repainted

and a metal handle has been added.
http://members.cox.net/radiostuff9/rca_voltohmyst.jpg
http://members.cox.net/radiostuff9/rca_voltohmyst2.jpg

Weston Antique Milliameter.....$30 plus shipping
This is a neat antique meter. Working in very good condition. Measures
15, 75 and 300 mA through separate binding post connections.
http://members.cox.net/radiostuff9/weston_meter.jpg
http://members.cox.net/radiostuff9/weston_meter2.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the history of portable
tube radios and transistor radios from the 1920's to the 1970's.
Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 1 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$60 plus shipping
Their are 24 crystals of which 23 ( a few duplicates) are the original
Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Amiga 1000 Computer System with Goodies .....$50 plus shipping
Includes the computer, floppy drive, mouse, keyboard, user's manual,
printer cables and software. This is all untested. There is no monitor
despite being shown in the photo.
http://members.cox.net/radiostuff9/amiga_comp2.jpg
http://members.cox.net/radiostuff9/amiga_comp9.jpg
http://members.cox.net/radiostuff9/amiga_comp6.jpg

Thanks for looking.

**********
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

# 1421. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 02:15:24 UTC
From: Brendan Minish <bminish@oceanfree.net>
Message-ID: <khfa40h0l11n120a18el9jrepp7alg9lql@4ax.com>
Source record: 23027

On Wed, 18 Feb 2004 05:17:20 GMT, "Pete Holden"
<peter.holden@comcast.net> wrote:
...
>Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe my
>756 will do as good a job as any. If that's the case, tell me.
>
>Suggestions please.... Thanks, Pete

I have both the 756pro2 and the elecraft k2 /100 and the k2/100 beats
the pro2 hands down for cw. not only is the k2 a better receiver but
it's got good ergonomics too

--
Brendan Minish

# 1422. FS: EV Model 623 Microphone - New in the Box

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 02:17:39 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4045403F.CBE28927@cox.net>
Source record: 23022
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a new in the box, Electrovoice Model 623 microphone. This is a
Hi-Z dynamic mike with instructions and cable.

$175 plus shipping I will ship overseas

Pictures
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Thanks for looking

**********
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

# 1423. FA: Kenwood TL-120 HF Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 04:10:46 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <tlma4053a9v7ofalrho5gp77mdci4uju5k@4ax.com>
Source record: 23024

Check out this Kenwood TL-120 Amplifier for the TS-120v/TS-130v QRP
Tranceivers. It can be adapted to other 10 watt or less Ham
Tranceivers. No Reserve!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3082328468

# 1424. Re: Can anyone help shed light on these vintage items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 04:23:48 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94A0CFE374186SpectrumhogStarbandn@63.223.5.248>
Source record: 23025

> I aquired these items and would be very grateful if anyone can tell me
> what they are for, and any history of them.

Looks like precision low power watt meter... possibly for microwave.
The second item looks like a quality AC voltmeter... good for precision
audio level work.

Both should be worth something for commercial lab type work.

Ed

# 1425. NEED NC-183D knobs and S-meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 08:34:26 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <40459892.50904@ctv.es>
Source record: 23026

Hello!

In order to restore to its full glory a nice couple of NC-183D
receivers, I need some knobs. As I have two units to restore, I need
about a full set.

I could use also an S-meter or, at least, its cover (round metal + plastic)

Please, check on http://jvgavila.com/nc183d.htm for details on my work.

Thanks and best regards,

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

# 1426. FS: Kenwood TS-820S HF HAM radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 12:22:36 UTC
From: Daniel Ostiguy <daniel@cae.ca>
Message-ID: <c24iit$jj5$1@dns3.cae.ca>
Source record: 23029

```
Kenwood TS-820S HF HAM radio
100W output (160W DC for CW)
Excellent condition
Tubes OK

Accessories sold with it
- microphone
- automatic cipher key
- phone patch
- speaker box
- antenna switch box
- coax wire (50 ft +)
- SWR-field strenght meter

Ask $400 Cdn

Respond to daniel.ostiguy@cae.com
```

# 1427. Need 6EW6 tube

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 12:29:46 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <_ck1c.17096$yZ1.4002@newsread2.news.pas.earthlink.net>
Source record: 23028

Trying to get an old HW-16 up and running.
Need 6EW6

--
Best Regards, Frank, KG9H

# 1428. VIRUS - DO NOT DOWNLOAD Re: here's the document you requested

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 14:58:58 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <tksb40h31ghl801uu5p1l7e0mj0dgnjrg1@4ax.com>
Source record: 23030

On Wed, 03 Mar 2004 03:25:44 GMT, <dder@telusplanet.net> wrote:

>I have a document attached,
>which should solve your problems.

Which is a virus.
To reply, remove TheObvious from my e-mail address.

# 1429. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 16:23:19 UTC
From: dialcover@webtv.net
Message-ID: <2805-40460677-51@storefull-3252.bay.webtv.net>
Source record: 23031

I WAS ONE OF THE LUCKY ONES WHO GOT A SUBSCRIPTON IN RETURN FOR ARTICLES
I WROTE. I WAS VERY SAD TO SEE 73 DIE. MAYBE IT WAS JUST AS WELL. I
HAVE GONE ON TO ANTIQUE RADIO PARTS REPRODUCTION DUE TO MY STROKE WHICH
WILL NOT ALLOW ME TO SPEAK PROPERLY.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

# 1430. FA: LDG Z100 autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 16:35:39 UTC
From: Ken Bessler <kg0wxIHATESPAM@yahoo.com>
Message-ID: <c251gq$1p8l2m$1@ID-213023.news.uni-berlin.de>
Source record: 23032

Mint - brand new in box!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48711&item=3082206431

# 1431. LUXORION updated : a new History of amateur radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 17:47:01 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40461a17$1_2@news.vo.lu>
Source record: 23033
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.space

Hi,

This short message to tell you that I published a short history of amateur radio, 10 pages illustrated...
http://www.astrosurf.com/lombry/qsl-ham-history.htm

It is mainly dealing with the US ham history replaced in its socioeconomic context of the time, most of their invention or discoveries having been re-used by other nations. But to please the non-US hams as well as my ego, I tried to include some other national events from UK, France or Belgium for example. These are those "small" event that I tried to find out and that will be added this study in the future.

It contain of course several links and deal with the space program, a few words about radioastronomy, and more. Even the first satellite tracking station from Cordiglia brothers (Torre Bert) is discussed, but in a specific and separate file due to some alleged claims.

My main radio menu is available at
http://www.astrosurf.com/lombry/menu-qsl.htm

Hope this help.
Any additional information or addendum is welcome using the form available on my website.

73
Thierry, ON4SKY

# 1432. Schematics IC-24E

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 18:48:00 UTC
From: Erik Ørving <oerving@mail.tele.dk>
Message-ID: <40462896$0$177$edfadb0f@dread11.news.tele.dk>
Source record: 23034

Hi there

Is there anyboddy who can help me with the schematics of an ICOM IC-24E?

Best Regards

OZ4YE
Erik

## 1433. Re: QST vs CQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-03 23:30:01 UTC
From: garigue <garigue@comcast.net>
Message-ID: <ZTt1c.111506$4o.131368@attbi_s52>
Source record: 23035

> CHECK MY WEBSITE: www.dialcover.com
> Bill Turner, excuse caps, short answers, stroke.
> Business SASE, each order a copy of The Pocket Resource Guide.

No need for excuses there Bill ...keep on pushing ...

God Bless 73 KI3R Tom Popovic

# 1434. Re: Why can't MFJ fix my Analyzer?!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 03:37:19 UTC
From: Pappy@usa.net
Message-ID: <4046A46F.C3BBE63D@usa.net>
Source record: 23036

Your question tells me that you should be asking MFJ that question.

Only they will have the answer to what they can do and not do.

# 1435. Re: Schematics IC-24E

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 04:28:26 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <%jy1c.16873$qA2.942876@news20.bellglobal.com>
Source record: 23037

Have you tried www.mods.dk yet ?
Robert
VE3 something or other.

"Erik Ørving" <oerving@mail.tele.dk> wrote in message
news:40462896$0$177$edfadb0f@dread11.news.tele.dk...
> Hi there
>
> Is there anyboddy who can help me with the schematics of an ICOM IC-24E?
>
> Best Regards
>
> OZ4YE
> Erik
>

# 1436. Re: Schematics IC-24E

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 04:31:06 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <zmy1c.16877$qA2.943707@news20.bellglobal.com>
Source record: 23038

Just had a quick look. They have both the manual and schematic. Email me directly if you have trouble finding it on the site. They have redone their website. Looks pretty good.
Robert
VE3 something or other.

"Erik Ørving" <oerving@mail.tele.dk> wrote in message news:40462896$0$177$edfadb0f@dread11.news.tele.dk...
> Hi there
>
> Is there anyboddy who can help me with the schematics of an ICOM IC-24E?
>
> Best Regards
>
> OZ4YE
> Erik
>

# 1437. PK-232 Upgrades??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 06:37:51 UTC
From: gary.s@pixie.co.za
Message-ID: <de703c5c.0403032237.79d96c11@posting.google.com>
Source record: 23039

Hi All,

Can anyone tell me if Timewave still exist. I have sent numerous email's and faxes requesting PK-232 upgrades (MBX and DSP) and have had no response. In desperation I sent requests to Timewave distributors in Europe to the same end - no reply. Is Timewave / Pk-232 / Upgrade used in the same sentence a dirty word?? Or are people (and fellow Ham's) who are not from the US / Europe count for nothing?

Anyone that can help with these upgrades, I would be grateful to hear from you.

73

Gary Schoombie (ZS6HG)

# 1438. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 11:23:47 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0403040323.6f65dfc3@posting.google.com>
Source record: 23040

"Pete Holden" <peter.holden@comcast.net> wrote in message
news:<AzCYb.58403$uV3.248805@attbi_s51>...
> A few years ago, when I was really getting fired up for ham radio, I bought
> an IC756. Well, as time has passed I've settled in on what I really like.
> I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do CW.
> Okay, not straight key, but I just like CW and mostly on either 20 or 15
> meters.
>
> I don't need memories or computer control or whatever. I'm just looking for
> the best rig for CW. I want something that will dig a signal out of the
> QSB, QRN and QRM. I read a lot of guys raving about their QRP rigs but I do
> want something that'll run 100 watts.
>
> Now, I'm not necessarily looking for an inexpensive rig. In fact, maybe my
> 756 will do as good a job as any. If that's the case, tell me.
>
> Suggestions please.... Thanks, Pete

Dunno, I think the 756 with a cw filter is good enough for gov work. I
mean, can you really hear something on another brand that you wouldn't
on the 756? I sort of doubt it. I'm sure others may be better CW rigs,
but I would think what you have is capable enough. It's no slouch
radio. Heck, for portable these days and even many times at the house,
I'm usually on a lowly 706mk2g. My old TS-830 is a very good cw rig.
The best I have anyway...And thats comparing it to drake twins, icom
730,706, etc..
The old TS-830 with a cw filter is a mean machine. With the VBT, you
can dial up any filter width you want. In my case with the stock 500
hz -455 filter, down to appx 150 hz width. I rarely if ever use it
that narrow. Then you can peak the signal with the IF shift. No DSP
artifacts or blowby. Maybe not as steep sloped as DSP, but it's not
far off. Even a 830 with no cw filter can dial down to 500 hz just
using the VBT. Maybe not as good as some of the new fangled high end
stuff, but for the used radio price, pretty good. Same for the old
930s and 940's. They had much the same abilities with both VBT and
slope tune. Get a 500 hz filter for your 756 if you don't have one
and like to work busy bands like 20m. MK

# 1439. Re: Wanted: Drake 2B knobs, 2BQ, 2AC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 11:29:54 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0403040329.191493bb@posting.google.com>
Source record: 23041
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

k5dh@raytheon.com (K5DH) wrote in message news:<uk01c.1$BX3.0@dfw-service2.ext.ray.com>...
> Drake dudes...
>
> I'm looking for a NICE set of knobs for a Drake 2B
> (I think the 2A used the same knobs).
>
> I'm also looking for a 2BQ spkr/Qmult, preferably
> in working order, ok if it needs cabinet painted.
>
> And, I'm looking for a 2AC crystal calibrator.
>
> 73,
> Dean K5DH

If I remember right, the 2c also used the same knobs as the 2b. "black with little inner chrome trim rings". I still have an old 2c and 2cq.
MK

# 1440. Re: UT-102 activation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 12:01:03 UTC
From: fmmck@aol.com
Message-ID: <20040304070103.20400.00000815@mb-m04.aol.com>
Source record: 23042

<< I recently bought the Icom UT-102 speech syntesizer for my IC-706MKII,but it doesn't say a word.Is a special activation procedure neccesary ? >>

Tom-

I have the synthesizer in my older IC-706. I installed it so long ago, I can't recall what I did to set it up.

Currently it doesn't do anything unless I press-and-hold a button to the left and below the tuning knob.

73, Fred, K4DII

# 1441. Charger for Alinco EBP-10N (for DJ-560)?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 14:19:48 UTC
From: gbradburn@nc.rr.com
Message-ID: <9b4b41d5.0403040619.4b2ca0a0@posting.google.com>
Source record: 23043

Greetings,

I recently got back an Alinco DJ-560T that I had loaned out and it's
missing the EDC-21 charger. Do I need to get this exact charger or can
I use any 9V DC adapter to charge the battery pack?

Can you charge the battery with the EDC-13 Cigarette lighter adapter
or can this only be used to operate the radio?

Thanks,

Greg Bradburn
KC4WVC

# 1442. FORSALE:GLEN MARTIN HAZER 4

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 15:11:35 UTC
From: n2ion@aol.com
Message-ID: <20040304101135.01774.00000877@mb-m22.aol.com>
Source record: 23044

```
FORSALE:GLEN MARTIN HAZER 4
$225 + SHIPPING
```

# 1443. FS: GE VOTER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 15:20:45 UTC
From: n2ion@aol.com
Message-ID: <20040304102045.01774.00000885@mb-m22.aol.com>
Source record: 23045

FOR SALE:
GE VOTER WITH CARDS

$175 + SHIPPING

# 1444. FA: CLEGG 22'er FM HYBRID TRANSCEIVER- RARE @$23

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 16:31:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040304113114.06534.00000840@mb-m05.aol.com>
Source record: 23046

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3081186795
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1445. FA: ELGENCO 602A GAUSSIAN NOISE GENERATOR- Weird! @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 16:32:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040304113217.06534.00000841@mb-m05.aol.com>
Source record: 23047

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3800587765
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1446. FA: HALLICRAFTERS SX-71 SHORT-WAVE RECEIVER-NICE ONE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 16:46:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040304114646.06534.00000845@mb-m05.aol.com>
Source record: 22948

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3081186834
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1447. FA: MIL-SPEC TEST LEADS/ PROBES SET,NEW-SEALED@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 16:48:15 UTC
From: rlucch2098@aol.com
Message-ID: <20040304114815.06534.00000846@mb-m05.aol.com>
Source record: 22949

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3800587793
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1448. FA: REPUBLIC RP-10 AM RADIO 10 xsistor w/BOX-RARE -No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 16:50:11 UTC
From: rlucch2098@aol.com
Message-ID: <20040304115011.06534.00000849@mb-m05.aol.com>
Source record: 22950

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2228795751
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1449. FA: THREE C.G. Conn 7027A AUDIO AMPLIFIER TUBES@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 16:54:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040304115441.06534.00000851@mb-m05.aol.com>
Source record: 22951

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3081186895
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 1450. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 17:31:34 UTC
From: Vito <vito@crosslink.net>
Message-ID: <404767f9$0$8641@dingus.crosslink.net>
Source record: 22952

SWAN 500?

> "Pete Holden" <peter.holden@comcast.net> wrote
> > A few years ago, when I was really getting fired up for ham radio, I bought
> > an IC756. Well, as time has passed I've settled in on what I really like.
> > I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just do CW......

> > Suggestions please.... Thanks, Pete

# 1451. F.S. ICOM W32A PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 22:36:53 UTC
From: bobar8@aol.com
Message-ID: <20040304173653.08983.00000783@mb-m13.aol.com>
Source record: 22953

Icom w32a dual band handheld w/ 800 mhz. receive
this unit does cross-band repeat and had a dual band receive at one time.
comes with:
w32a in "mint" condition
bp-173 ni-cad batt. pack (still holds a good charge)
brand new nickel metal hydryde batt. pack
icom bp-119 rapid desk charger (these are almost $100)
icom soft leather carry case
a/c adapter
orig. antenna
orig.boxes and manual
icom hm-46 speaker mic

$280.00 inc. shipping conus only

thanks
Bob

# 1452. Re: here´s the document you requested

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 22:52:49 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c28c3f$hbu$1@newshost.mot.com>
Source record: 22956

Dufus!
<dder@telusplanet.net> wrote in message news:dder@telusplanet.net...
I have a document attached,
which should solve your problems.

# 1453. Re: Can anyone help shed light on these vintage items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 22:56:32 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c28cae$hjf$1@newshost.mot.com>
Source record: 22955

First is a very common and good low power meter by HP. Only about 5 yraes
out of use if at all. Used all over in RF Engineering .

Second says right on the front.

--
Steve N, K,9;d, c. i My email has no u's.
"Ed G" <Spectrumhog_REMOVE_@Starband.net> wrote in message
news:Xns94A0CFE374186SpectrumhogStarbandn@63.223.5.248...
>
> > I aquired these items and would be very grateful if anyone can tell me
> > what they are for, and any history of them.
>
>
> Looks like precision low power watt meter... possibly for microwave.
> The second item looks like a quality AC voltmeter... good for precision
> audio level work.
>
> Both should be worth something for commercial lab type work.
>
>
> Ed

# 1454. Re: Best Rig for CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-04 22:57:31 UTC
From: Incognito <BLB@sero.net>
Message-ID: <vvO1c.13112$id3.710@fed1read01>
Source record: 22954

CW folks like ten-tec and the Kenwood TS-940S

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Vito" <vito@crosslink.net> wrote in message
news:404767f9$0$8641@dingus.crosslink.net...
> SWAN 500?
>
> > "Pete Holden" <peter.holden@comcast.net> wrote
> > > A few years ago, when I was really getting fired up for ham radio, I
> bought
> > > an IC756. Well, as time has passed I've settled in on what I really
> like.
> > > I don't do contests, don't do SSB, no AM or FM, no RTTY, etc. I just
do
> CW......
>
> > > Suggestions please.... Thanks, Pete
> >
>

# 1455. FS Timewave ANC-4 Noise canceller

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-05 00:55:44 UTC
From: mike nelson <mike_nelson@acm.org>
Message-ID: <4047d0e8$1_3@athena.netset.com>
Source record: 22957

For sale: Mint Timewave ANC-4 antenna noise canceller, with power supply and manual. $125.

Contact me at : Mike_Nelson@acm.org

# 1456. FA: Bearcat BC800 XLT in mint condition

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-05 02:57:54 UTC
From: Michael Funaro <mfunaro@worldnet.att.net>
Message-ID: <64rf4054q001n81bdqb1mi07p57g8efs3a@4ax.com>
Source record: 22958

Hello, I have a mint condition BC800xlt on ebay. Please take a look
if interested. Thanks
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3082717562

# 1457. Re: PK-232 Upgrades??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-05 04:40:03 UTC
From: fmmck@aol.com
Message-ID: <20040304234003.28357.00000947@mb-m29.aol.com>
Source record: 22959

<< Can anyone tell me if Timewave still exist. >>

Gary-

I just checked and found http://www.timewave.com/ was still there.

I contacted them last July, and ordered a new manual for my old PK-232. At that time, they did offer an upgrade.

My point of contact was Mr. Kevin Foster, purchasing@timewave.com. Their address was Timewave Technology, Inc., 501 W. Lawson Avenue, St. Paul, MN 55117. Their telephone number was (651) 489-5080.

73, Fred, K4DII

# 1458. FA: Yaesu FT-ONE, Perfect Condition, NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-05 04:52:36 UTC
From: Google@You-and-Improved.com
Message-ID: <7f6f246a.0403042052.d2be855@posting.google.com>
Source record: 22960

Yaesu FT-ONE transceiver. Perfect condition.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3082784250

Silent Key Auction for Herb Petereit, W0AFY. If you knew Herb, you knew that he was one of the "old timers". One of his first jobs after moving to Omaha, Nebraska, in the 60's was building Galaxy 500's at World Radio. He knew his gear inside and out, knew how everything worked, and took a lot of pride in keeping everything running in top shape. For many HAMS in the Omaha area in the 70's and 80's, Herb was the guy to go to when you needed help. Herb passed away on Veteran's Day, November 11th, 2003, after a severe bout of asthma. He was 71 years old. Herb is pictured here with his high-school sweety and cherished wife of 47 years, Bonnie. All procedes from these auctions will go directly to Bonnie.

This Yaesu FT-ONE was Herb's main rig. The following is from his own notes:

---

07/24/87 08:51pm My new Yaesu FT-ONE

Purchased a used Yaesu FT-ONE today (January 26, 1987) from Amateur Electronic Supply. Salesman
was Dale.

From Bill of Sale:

1 FT-ONE #4086 Used FT-ONE with 4 filters, RAM, FM,
1M010186 $1299.00

Later I bought a service manual for $28.00 shipped UPS.

On 3-5-87, I converted the Transmitter to be able to transmit on all frequencies on the FT-ONE.

Note:
July 24, 1987 Update:
Since the Purchase of the FT-ONE, I have added the CW Keyer board but I will have to make some slight adjustments whenever I have the cover off the radio at some future date.
The radio is working flawlessly and I now drive the Heathkit SB-220 purchased at the Sioux City Hamfest from an amateur Operator from Griswold Iowa.

---

Be sure to check out the other auctions from this seller. We'll be adding items from his ham shack regularly, so be sure to check back often.

If you have any questions, send me an email to Mark at you-and-improved dot com.

## 1459. FA: Eico 667 Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-05 05:51:25 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0403042151.50a9112a@posting.google.com>
Source record: 22961
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dynamic conductance model; also tests transistors. Checked out and working. Factory wired, with manuals:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3801545272

Auction ends March 7.

## 1460. FS yaesu ft840 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-05 07:54:59 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <wLednRTNP9jCr9XdRVn-gw@comcast.com>
Source record: 22962
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a good condition and works 100%
Comes with box manual mic power cord Am filter Fm unit installed.
Smoke free home.
$420 shipped lower 48 states only
E-mail for pictures

# 1461. Contest Group PA6F Website

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-05 16:30:56 UTC
From: Chris <nomail@nospam.com>
Message-ID: <5X12c.9557$C_5.4189@fe04.usenetserver.com>
Source record: 22963

Dear Om's

For the people who are interested.

The is now a website from the Contest Group PA6F from The Netherlands.

Please Visit the website for more Information.

http://www.pa6f.com

Thanx for your visit and reading this message.

Greetings the team.

# 1462. Re: Heathkit AM-2 manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-05 23:36:22 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040305183622.09401.00000835@mb-m12.aol.com>
Source record: 22964

WE GOT THAT!

WWW.HAMRADIOMANUALS.COM

# 1463. Re: Help needed Yaesu FT-757GX! How does the VFO knob come off?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-06 03:02:20 UTC
From: Troy - VK2HXY <"removethis - vk2hxy"@hotmail.com>
Message-ID: <J9b2c.384$dl4.12282@nnrp1.ozemail.com.au>
Source record: 22965

Your problem is the same one I faced a few months ago. Sounds like the rotary encoder is shot. I ordered one from a Yaesu distributor, the cost was about $35.00 US. Took me about two hours to fix and now is as good as new. Is a typical 757 trait....

All the best and here's to many more hours of DXing.

73 de VK2HXY
Troy
Sydney, Australia

"Bubba" <xbubmanx@rogers.com> wrote in message
news:tsca40lpmmrgkq1o4c2mjqdlm0tpvoaskb@4ax.com...
> Yep!!! Off it came but it sure needed a good pull.
> Thanks!

## 1464. wtb big hipower inductor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-06 14:12:14 UTC
From: larry d clark <buddycl@swbell.net>
Message-ID: <2%k2c.7853$nf4.4311@newssvr23.news.prodigy.com>
Source record: 22966

wtb a large,13 - 14 inch long, 5X5 inch square,
50 - 60 uh, edge wound inductor something like
depicted in the following picture:

http://home.swbell.net/buddycl/bigind.jpg

larry
kd5foy

## 1465. F.S. Vintage Tubes/Valves, Radio Parts, & equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-06 17:17:45 UTC
From: Christiane Cloutier <christiane.cloutier@sympatico.ca>
Message-ID: <Z6l2c.16922$JZ6.575541@news20.bellglobal.com>
Source record: 22967

Reduced for quick sale, first $300.00 Cdn, takes all!
Please check website for pictures and info.

http://ve2owb.tripod.com/

Dan (613) 590-1398

Email: ve2owb@hotmail.com

# 1466. FS: Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-06 18:36:32 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <QSo2c.31111$W74.7891@newsread1.news.atl.earthlink.net>
Source record: 22968

For sale:
All mode Hybrid HF rig, 200 watts AC or DC,
an 8 out of 10 in looks and 10/10 in operation.

One owner, comes with manual and hand mic.

$265 firm includes shipping conus.

30 day money back guarantee if shipped back in
same condition.

Patrick H. Mason, W4PHM

W4PHM@ARRL.NET

# 1467. FS: ICOM AH-20 new

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-06 19:40:25 UTC
From: Ken <kennjd@adelphia.net>
Message-ID: <GuudnSCDSpHotdfdRVn-hw@adelphia.com>
Source record: 22969

Icom AH-20 wideband flexible antenna for receiving only. New in package.

As used on the IC-2sra and IC-4sra handy talkies.

This item is no longer made, or offered from Icom or the dealers. Heres a
final chance to get one new in package. $39.95 shipped conus.

Ken, wb9ycj

KENNJD at adelphia dot com

## 1468. FA>>Less than one day...Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-06 22:55:54 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <_Fs2c.6007$Ak2.3511186@news4.srv.hcvlny.cv.net>
Source record: 22970

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081776468&category=40069&sspagename=STRK%3AMESSE%3AIT&rd=1

--

www.geocities.com/theoldcop

## 1469. FA"Antique Radio Belts+RF Switch....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-06 23:04:36 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <8Os2c.160491$hR.2981664@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22971

See at

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+others too, 73 heytubeguy

# 1470. FORSALE: KLM YAGI

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 01:29:04 UTC
From: n2ion@aol.com
Message-ID: <20040306202904.16260.00000949@mb-m11.aol.com>
Source record: 22972

FOR SALE

NEW KLM 3 ELEMENT, 17M YAGI ON A 3" X 18' BOOM.

ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER
USED.

THIS IS THE 17M ANTENNA OF CHOICE. JUST BEAUTIFUL.

PRICE IS $300 + SHIPPING

# 1471. FOR SALE: 30 ELEMENT UHF BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 01:30:22 UTC
From: n2ion@aol.com
Message-ID: <20040306203022.16260.00000950@mb-m11.aol.com>
Source record: 22973

FOR SALE

KLM 432-30 LBX UHF BEAM

GETS OUT GREAT

$135 + SHIPPING

# 1472. Re: Documents

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 13:23:21 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <2c8m40p1fa080plp30f0jtividvcd6l6od@4ax.com>
Source record: 22974

On Sun, 07 Mar 2004 12:17:30 GMT, <darren.woodcock2@ntlworld.com>
wrote:

>See the attached file for details.

Without even looking, I think there is approximately a 99% chance that
this ZIP file contains a virus.

Could be a forged account, could be a real person with an infected
machine.

Practice safe computing.

Personally, I think capitol punishment for deliberately spreading a
computer virus is rather lenient.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1473. FA: Heathkit SB-610 Monitor Scope with Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 14:29:19 UTC
From: Carmine Prestia <cwp101@psu.edu>
Message-ID: <c2fbnr$1f52$1@f04n12.cac.psu.edu>
Source record: 22975

All:

I have this item up for auction on ebay.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083247897&ssPageName=ADME:B:LC:US:1

Thank you.
73, Carmine
K3CWP

# 1474. Wanted Rockmite on 20 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 16:00:27 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <vGH2c.390$Cm3.88@newsread3.news.pas.earthlink.net>
Source record: 22976

Anyone have a spare 20 meter Rockmite?
Need one

--
Best Regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
Cellular: 630-890-5421 Home 630-653-9090

This e-mail message may contain privileged or confidential
information. If you are not the intended recipient, you may not
disclose, use, disseminate, distribute, copy or rely upon this
message or attachment in any way. If you received this e-mail
message in error, please return by forwarding the message and
its attachments to the sender.

# 1475. 4 SALE: ICOM 775-DSP"PRISTINE"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 18:51:58 UTC
From: dwight136@aol.com
Message-ID: <20040307135158.08979.00001015@mb-m14.aol.com>
Source record: 22977

have a PRISTINE icom 775dsp transceiver 100% WORKING ! no scratches . no dents.,no dings. non-smoking enviroment ...comes with 2 optional filters FL-222/FL-102 . comes with the original boxes/owners manual, i am the 2nd owner ..serial #02316 i will ship and insure to your door in the lower 48 states only ! $2300.00 shipped you can call me for more info ..252-985-9980 (KB4WOV) or 252-883-0400

# 1476. FA: Yaesu FT-ONE, Perfect Condition, NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 19:02:05 UTC
From: Google@You-and-Improved.com
Message-ID: <7f6f246a.0403071102.7aa196c2@posting.google.com>
Source record: 22978

Yaesu FT-ONE transceiver. Perfect condition.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3082784250

Silent Key Auction for Herb Petereit, W0AFY. If you knew Herb, you knew that he was one of the "old timers". One of his first jobs after moving to Omaha, Nebraska, in the 60's was building Galaxy 500's at World Radio. He knew his gear inside and out, knew how everything worked, and took a lot of pride in keeping everything running in top shape. For many HAMS in the Omaha area in the 70's and 80's, Herb was the guy to go to when you needed help

Herb passed away on Veteran's Day, November 11th, 2003, after a severe bout of pneumonia. He was 71 years old. Herb is pictured here with his high-school sweety and cherished wife of 47 years, Bonnie. All procedes from these auctions will go directly to Bonnie.

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From Bill of Sale:

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Later I bought a service manual for $28.00 shipped UPS.

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Note:
July 24, 1987 Update:
Since the Purchase of the FT-ONE, I have added the CW Keyer board but I will have to make some slight adjustments whenever I have the cover off the radio at some future date.
The radio is working flawlessly and I now drive the Heathkit SB-220 purchased at the Sioux City Hamfest from an amateur Op-erator from Griswold Iowa.

---

Be sure to check out the other auctions from this seller. We'll be adding items from his ham shack regularly, so be sure to check back often.

If you have any questions, send me an email to Mark at you-and-improved dot com.

# 1477. 4sale: ALPHA 76-PA (3) TUBE AMP PRISTINE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 19:11:12 UTC
From: dwight136@aol.com
Message-ID: <20040307141112.09105.00000894@mb-m14.aol.com>
Source record: 22979

Have a pristine alpha 76-pa Black Face amp it is 100% working and it does the legal limit as specified by manual ..no scratches,no dents, no dings ..i will ship and insure to your door in the lower 48 states $1400.00 shipped, comes with the original owners manual also ..this is no junk my call is KB4WOV i accept cashiers checks or money orders only..will be shipped same day as payment is received and i will send you the tracking numbers will be 2 boxes one for the transformer and one for the rf deck .. ..you can call me for anymore info 252-985-9980 or 252-883-0400 DWIGHT thanks

# 1478. FA: THREE C.G. Conn 7027A AUDIO AMPLIFIER TUBEs>2NITE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:31:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040307153141.22628.00001030@mb-m10.aol.com>
Source record: 22980

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3081186895
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1479. FA: REPUBLIC RP-10 AM RADIO 10 xsistor w/BOX-RARE -No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:32:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040307153242.22628.00001031@mb-m10.aol.com>
Source record: 22981

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2228795751
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1480. FA: MIL-SPEC TEST LEADS/ PROBES SET,NEW-SEALED@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:33:50 UTC
From: rlucch2098@aol.com
Message-ID: <20040307153350.22628.00001033@mb-m10.aol.com>
Source record: 22982

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3800587793
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1481. FA: HALLICRAFTERS SX-71 RECEIVER-NICE ONE! >TONIGHT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:34:59 UTC
From: rlucch2098@aol.com
Message-ID: <20040307153459.22628.00001035@mb-m10.aol.com>
Source record: 22983

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3081186834
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1482. FA: ELGENCO 602A GAUSSIAN NOISE GENERATOR-TONITE@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:36:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040307153634.22628.00001037@mb-m10.aol.com>
Source record: 22984

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3800587765
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1483. FA: CHEEP TONITE CLEGG 22'er FM HYBRID TRANSCEIVER- RARE>

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:38:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040307153817.22628.00001039@mb-m10.aol.com>
Source record: 22985

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3081186795
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1484. FA: AUTEK RESEARCH QF-1A AM/CW/SSB FILTER@BIG$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:40:35 UTC
From: rlucch2098@aol.com
Message-ID: <20040307154035.22628.00001041@mb-m10.aol.com>
Source record: 22986

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082766929
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1485. FA: MUST-C! HEATHKIT IG-42 LABORATORY RF GENERATOR @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:42:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040307154221.22628.00001043@mb-m10.aol.com>
Source record: 22987

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082766964
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1486. FA: TEABURY MODEL "T" TUBE CB BASE RADIO- RARE @$12

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:44:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040307154441.22628.00001046@mb-m10.aol.com>
Source record: 22988

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767012
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1487. FA: YAESU SP-107P SPEAKER/PHONE-PATCH, RARE@big$15

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 20:46:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040307154619.22628.00001047@mb-m10.aol.com>
Source record: 22989

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767023
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1488. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 21:31:55 UTC
From: Stan de SD <standesd_DIGA_NO_A_SPAM@earthlink.net>
Message-ID: <fxM2c.954$%06.355@newsread2.news.pas.earthlink.net>
Source record: 22990
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Frank Bemelman" <fbemelx@euronet.invalid.nl> wrote in message
news:3ff1f974$0$16892$1b62eedf@news.wanadoo.nl...
> "John Woodgate" <jmw@jmwa.demon.contraspam.yuk> schreef in bericht
> news:z9DJJLEr3e8$Ewhv@jmwa.demon.co.uk...
> > I read in sci.electronics.design that Frank Bemelman
> > <fbemelx@euronet.invalid.nl> wrote (in <3ff1eb4a$0$166$3b62cedd@news.wan
> > adoo.nl>) about 'why 3-phase power?', on Tue, 30 Dec 2003:
> > >"Alan Horowitz" <alanh_27@yahoo.com> schreef in bericht
> > >news:1e3670a7.0312300921.599776f8@posting.google.com...
> > >> what is the attraction of three-phase power? Why not 9 0r 317
> > >> phases? Why not plain ole hot & neutral?
> > >
> > >9 phases.... 317 phases, have you ever wired a 317 prong plug?
> > >
> > 318; you forgot the ground prong.
>
> Yes, and even while being extremely careful, I swapped
> phases 127 and 131, 177 and 178, 202 and 212, 214 and 215,
> and 301 and 311.
>
> I think a need phase tester too ;)

Plus a color densitometer to differentiate between all the color-coded
wires. :Oo

# 1489. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-07 21:33:24 UTC
From: Stan de SD <standesd_DIGA_NO_A_SPAM@earthlink.net>
Message-ID: <EyM2c.958$%06.953@newsread2.news.pas.earthlink.net>
Source record: 22991
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"John Woodgate" <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:lKt8k4ATto8$EwBr@jmwa.demon.co.uk...
> I read in sci.engr.electrical.compliance that Matt Osborn
> <msosborn@spam_trap.?.net> wrote (in <clc4vvklhde4937050t1coj5isqs0p8t5i
> @4ax.com>) about 'why 3-phase power?', on Tue, 30 Dec 2003:
> >On Wed, 31 Dec 2003 08:11:59 +0900, "Brenda Ann"
> ><brendad@shinbiro.com> wrote:
> >
> >>
> >>"Frank Bemelman" <fbemelx@euronet.invalid.nl> wrote in message
> >>news:3ff1eb4a$0$166$3b62cedd@news.wanadoo.nl...
> >>> "Alan Horowitz" <alanh_27@yahoo.com> schreef in bericht
> >>> news:1e3670a7.0312300921.599776f8@posting.google.com...
> >>> > what is the attraction of three-phase power? Why not 9 0r 317
> >>> > phases? Why not plain ole hot & neutral?
> >>>
> >>> 9 phases.... 317 phases, have you ever wired a 317 prong plug?
> >>>
> >>
> >>In the US that would be a 319 prong plug.. 317 for the phases, one for
> >>neutral, and one for ground.. LOL
> >>
> >>
> >
> >But none for the little boy who cries in the lane?
>
> The baa-baa black shield goes to the metal shell of the connector.

Have you any wool for all the insulation you will require?

(insert punch line here)

# 1490. FA: Heathkit SB200 Linear Amplifier, Works Great, NR: EBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 00:12:57 UTC
From: Google@You-and-Improved.com
Message-ID: <7f6f246a.0403071612.75504e8a@posting.google.com>
Source record: 22992

Heathkit SB-200 Linear Amplifier, Works Great

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083371445

Silent Key Auction for Herb Petereit, W0AFY. If you knew Herb, you knew that he was one of the "old timers". One of his first jobs after moving to Omaha, Nebraska, in the 60's was building Galaxy 500's at World Radio. He knew his gear inside and out, knew how everything worked, and took a lot of pride in keeping everything running in top shape. For many HAMS in the Omaha area in the 70's and 80's, Herb was the guy to go to when you needed help

Herb passed away on Veteran's Day, November 11th, 2003, after a severe bout of pneumonia. He was 71 years old. Herb is pictured here with his high-school sweety and cherished wife of 47 years, Bonnie. All procedes from these auctions will go directly to Bonnie.

---

This is a Heathkit Model SB-200 Linear Amplifier that Herb used with his Yaesu FT-ONE. Herb originally purchased this amp in 1987 at the Sioux City Hamfest from an amateur operator from Griswold Iowa, and it's been a rock solid amp ever since. Click here to see the eHam.net reviews:

http://www.eham.net/reviews/detail/1162

This amp was confirmed to be in perfect working order at the time of this auction. Added to the final auction selling price will be the actual cost of shipping and shipping supplies. It weighs 36 pounds. Dimensions are 8" high x 15" wide by 15" deep. This product is sold AS IS and all sales are final. Payment by PayPal preferred, but certified checks or money orders will be accepted as well.

Be sure to check out the other auctions from this seller. We'll be adding items from his ham shack regularly, so be sure to check back often.

If you have any questions, send me an email to Mark at you-and-improved dot com.

# 1491. FA: Heathkit HO-10 Monitor Scope, Works Great, NR: EBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 00:39:31 UTC
From: Google@You-and-Improved.com
Message-ID: <7f6f246a.0403071639.35e91f94@posting.google.com>
Source record: 22993

Heathkit HO-10 Monitor Scope, Works Great

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083377477

Silent Key Auction for Herb Petereit, W0AFY. If you knew Herb, you knew that he was one of the "old timers". One of his first jobs after moving to Omaha, Nebraska, in the 60's was building Galaxy 500's at World Radio. He knew his gear inside and out, knew how everything worked, and took a lot of pride in keeping everything running in top shape. For many HAMS in the Omaha area in the 70's and 80's, Herb was the guy to go to when you needed help

Herb passed away on Veteran's Day, November 11th, 2003, after a severe bout of pneumonia. He was 71 years old. Herb is pictured here with his high-school sweety and cherished wife of 47 years, Bonnie. All procedes from these auctions will go directly to Bonnie.

---

This is a Heathkit Model HO-10 Monitor Scope, designed to allow the operator to "see" transmitted and received signals as you hear them on your receiver, or transmit them with your rig.

It easily connects between your exciter / transceiver and the antenna allowing you to check your transmitted cw, am, or ssb waveforms to ensure against key clicks, overmodulation, etc. You can also easily connect it to your amplifier and watch the waveform to ensure you are operating it linearly.

If your receiver has a 455kc IF, as many do, you can tap into it (directions in the manual) and actually see the waveform of the signal you are hearing in any mode. This is a great tool to help you operate with quality audio, and let your friends know how their exciter is performing. It even include a two-tone audio generator to help you tune your amp!

Included is the original Heathkit manual.

This scope was confirmed to be in perfect working order at the time of this auction. Added to the final auction selling price will be the actual cost of shipping and shipping supplies. It weighs 10 pounds. Dimensions are 5.5 " high x 7.5 " wide by 10.5 " deep. This product is sold AS IS and all sales are final. Payment by PayPal preferred, but certified checks or money orders will be accepted as well.

Be sure to check out the other auctions from this seller. We'll be adding items from his ham shack regularly, so be sure to check back

often.

If you have any questions, send me an email to Mark at
you-and-improved dot com.

# 1492. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 00:51:57 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c2gg3d$1n7$1@titan.btinternet.com>
Source record: 22994
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Why 3-phase power ?

Because it's more economical to generate and transmit.

It keeps down your electricity bill.

# 1493. FA: Alinco DR-135T VHF FM Mobile Transceiver, NR: EBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 01:04:15 UTC
From: Google@You-and-Improved.com
Message-ID: <7f6f246a.0403071704.3894f24c@posting.google.com>
Source record: 22995

Alinco DR-135T VHF FM Mobile Transceiver

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083382577

Silent Key Auction for Herb Petereit, W0AFY. If you knew Herb, you knew that he was one of the "old timers". One of his first jobs after moving to Omaha, Nebraska, in the 60's was building Galaxy 500's at World Radio. He knew his gear inside and out, knew how everything worked, and took a lot of pride in keeping everything running in top shape. For many HAMS in the Omaha area in the 70's and 80's, Herb was the guy to go to when you needed help

Herb passed away on Veteran's Day, November 11th, 2003, after a severe bout of pneumonia. He was 71 years old. Herb is pictured here with his high-school sweety and cherished wife of 47 years, Bonnie. All procedes from these auctions will go directly to Bonnie.

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This is an Alinco DR-135T VHF FM Mobile Transceiver, NR, with original box and packing materials. See manufacturer's web site:

http://www.alinco.com/Products/DR-135/index.html

Added to the final auction selling price will be the actual cost of shipping and shipping supplies. It weighs 5 pounds. Shipping box dimensions are 2.5 " high x 13.75 " wide by 8.5 " deep. This product is sold AS IS and all sales are final. Payment by PayPal preferred, but certified checks or money orders will be accepted as well.

Be sure to check out the other auctions from this seller. We'll be adding items from his ham shack regularly, so be sure to check back often.

If you have any questions, send me an email to Mark at you-and-improved dot com.

## 1494. FS MFJ 969 300w tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 01:30:22 UTC
From: mike nelson <mike_nelson@acm.org>
Message-ID: <404bcd86$1_3@athena.netset.com>
Source record: 22996

FS MFJ 969 300 watt tuner with roller inductor. Perfect electrically, never used with more than 100 watts; a few small scratches on top, w/manual, original box. $100 plus shipping.

Mike
W8LPR

## 1495. FS: MFJ 752C signal enhancer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 01:45:27 UTC
From: mike nelson <mike_nelson@acm.org>
Message-ID: <404bd10f$1_1@athena.netset.com>
Source record: 22997

FS MFJ 752c signal enhancer dual tunable audio filter with manual and original box, mint, $50 plus shipping.

Mike
W8LPR

## 1496. FS MFJ 1040B preselector

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 01:48:17 UTC
From: mike nelson <mike_nelson@acm.org>
Message-ID: <404bd1ba$1_2@athena.netset.com>
Source record: 22898

FS MFJ 1040B preselector--pre-amp for all hf bands w/auto antenna switch on transmit, mint, with manual and original box. $50 plus shipping.

Mike\
W8LPR

## 1497. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 02:57:28 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <c2gnee$1sfkhe$1@ID-225663.news.uni-berlin.de>
Source record: 22899
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$300

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart. I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 1498. FA: ICOM IC-27H 144MHz FM Tranceiver, NR: EBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 03:27:31 UTC
From: Google@You-and-Improved.com
Message-ID: <7f6f246a.0403071927.3b6d5b54@posting.google.com>
Source record: 22900

ICOM IC-27H 144MHz FM Tranceiver

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40066&item=3083395966

Silent Key Auction for Herb Petereit, W0AFY. If you knew Herb, you knew that he was one of the "old timers". One of his first jobs after moving to Omaha, Nebraska, in the 60's was building Galaxy 500's at World Radio. He knew his gear inside and out, knew how everything worked, and took a lot of pride in keeping everything running in top shape. For many HAMS in the Omaha area in the 70's and 80's, Herb was the guy to go to when you needed help

Herb passed away on Veteran's Day, November 11th, 2003, after a severe bout of pneumonia. He was 71 years old. Herb is pictured here with his high-school sweety and cherished wife of 47 years, Bonnie. All procedes from these auctions will go directly to Bonnie.

Be sure to check out the other auctions from this seller. We'll be adding items from his ham shack regularly, so be sure to check back often.

If you have any questions, send me an email to Mark at you-and-improved dot com.

# 1499. FA: Pyramid Phase III Regulated Power Supply: EBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 03:58:05 UTC
From: Google@You-and-Improved.com
Message-ID: <7f6f246a.0403071958.1f435df@posting.google.com>
Source record: 22901

Pyramid Phase III Regulated Power Supply

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083426590

Silent Key Auction for Herb Petereit, W0AFY. If you knew Herb, you knew that he was one of the "old timers". One of his first jobs after moving to Omaha, Nebraska, in the 60's was building Galaxy 500's at World Radio. He knew his gear inside and out, knew how everything worked, and took a lot of pride in keeping everything running in top shape. For many HAMS in the Omaha area in the 70's and 80's, Herb was the guy to go to when you needed help.

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If you have any questions, send me an email to Mark at you-and-improved dot com.

# 1500. FA: ICOM IC-2000 144 MHz FM Transceiver, NR: EBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 04:23:52 UTC
From: Google@You-and-Improved.com
Message-ID: <7f6f246a.0403072023.67e54a0c@posting.google.com>
Source record: 22902

ICOM IC-2000 144 MHz FM Transceiver

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083433387

Silent Key Auction for Herb Petereit, W0AFY. If you knew Herb, you knew that he was one of the "old timers". One of his first jobs after moving to Omaha, Nebraska, in the 60's was building Galaxy 500's at World Radio. He knew his gear inside and out, knew how everything worked, and took a lot of pride in keeping everything running in top shape. For many HAMS in the Omaha area in the 70's and 80's, Herb was the guy to go to when you needed help.

Herb passed away on Veteran's Day, November 11th, 2003, after a severe bout of pneumonia. He was 71 years old. Herb is pictured here with his high-school sweety and cherished wife of 47 years, Bonnie. All procedes from these auctions will go directly to Bonnie.

Be sure to check out the other auctions from this seller. We'll be adding items from his ham shack regularly, so be sure to check back often.

If you have any questions, send me an email to Mark at you-and-improved dot com.

# 1501. WTB: Hallicrafters HT-32B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 05:13:48 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <_hT2c.2246$6y1.272005@news20.bellglobal.com>
Source record: 22903

Hello all
I am looking for a Hallicrafters HT-32B HF transmitter in good shape and
working condition
A radius of 150 miles would be great for personal pickup
I can be reached at VE3FDK@rac.ca
Thank you
John VE3FDK
Hamilton, Onario. Canada

# 1502. About old decoder from R&S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 10:05:28 UTC
From: joaquin <espectral@ya.com>
Message-ID: <c2hgh4$iou$1@news.ya.com>
Source record: 22904

Hello from Spain:

I am looking for the technical manual for the old Telegrafie Decoder
from Rhode Schwarz NZ07/1.

I can buy or swap for another technical manual. I have a lot.

Thanks in advance

Joaquin

# 1503. FA: Heathkit GC-1000 Most Accurate Clock w/ RS-232

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 15:45:35 UTC
From: keng@nncgroup.com
Message-ID: <3b5c60dc.0403080745.e357d1b@posting.google.com>
Source record: 22905
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Heath GC-1000-H Most Accurate Clock with GCA-1000-1 RS-232 and the seldom seen GCA-1000-4 Service Manual. The service manual is the only document Heathkit published with the alignment procedure for the WWV receiver. Ebay item number 3083413013.

# 1504. FS: Motorola spectrum VHF antenna in MA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 16:25:12 UTC
From: cohenandy@yahoo.com
Message-ID: <5af9dbfa.0403080825.6b21ac2d@posting.google.com>
Source record: 22906

VHF-FM Mobile Antenna- Motorala spectrum series , Model RAD 401 OARB, tunable for 136-174 band. Base loaded. In original packing tube with instruction manual and all hardware. $45.00 Can ship. Cohenandy@yahoo.com or 508-612-1213.

# 1505. UT-106 DSP Wanted/Trade Galaxy Pluto

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 16:56:05 UTC
From: Browning Mark FourA <tommyboys_news@verizon.net>
Message-ID: <q99p40p115kgofa7n6v0dbcjefpnocrhgj@4ax.com>
Source record: 22907

I have an excellent condition , in the box , Galaxy Pluto 10/11 meter radio for trade.Looking for a UT-106 DSP for the Icom PCR1000.Must be new or close.No I will not trade even but maybe we can work a deal?

remove <SPAMSUCKS> to reply

## 1506. Radio Shack 220-306 frequency counter -- fried?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 18:14:24 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <p4dp4059k051k09heh89qgam4dljr18ebq@4ax.com>
Source record: 22908

I bought one of these last year and it worked OK for RF measurement.

I am now for the first time trying to use it to measure the [digital]
frequency at a chip pin. I set it for CMOS/TTL range. It reads 4.9
MHz open circuit and shorted out. Sometimes it reads zero. Nothing
changes when I test the chip pin. I get the same result using an
oscilloscope probe and solid copper leads.

There is supposed to be a 5KHz signal at the pin. I can hear a tone
roughly of that frequency (very high) when I put that pin on the
input of an amplified speaker.

Is my meter fried? Or am I doing something wrong?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

# 1507. Re: Radio Shack 220-306 frequency counter -- fried?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 18:39:08 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <d2fp405do32jdrmvqn90l0lvtctttgt76o@4ax.com>
Source record: 22909

On Mon, 08 Mar 2004 18:14:24 GMT, Ken <cprstn54zz@att.net> wrote:

>I bought one of these last year and it worked OK for RF measurement.
>
>I am now for the first time trying to use it to measure the [digital]
>frequency at a chip pin. I set it for CMOS/TTL range. It reads 4.9
>MHz open circuit and shorted out. Sometimes it reads zero. Nothing
>changes when I test the chip pin. I get the same result using an
>oscilloscope probe and solid copper leads.
>
>There is supposed to be a 5KHz signal at the pin. I can hear a tone
>roughly of that frequency (very high) when I put that pin on the
>input of an amplified speaker.
>
>Is my meter fried? Or am I doing something wrong?
>
>Ken KC2JDY
>
>
>Ken
>(to reply via email
>remove "zz" from address)

I have an mfj frequency counter -- inexpensive.

It works okay on strong signals; about 10 watts & up. Doesn't do worth
a darn on QRP signals, 5 watts or less. I'm guessing your chip doesn't
put out enough power for the frequency to be detected. You may need a
more sensitive lab quality detector.

Bob
k5qwg

# 1508. FS: 3RP1 3 inch scope tube

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 19:54:18 UTC
From: ken k <the.turtle@verizon.net>
Message-ID: <Kb43c.33883$rW6.31370@nwrddc03.gnilink.net>
Source record: 22910
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Good used scope tube..tried it in my monitor scope to test it. Works fine.
Asking 29.00 plus ship.
If interested please email me.
ke4mg@yahoo.com

# 1509. Re: Radio Shack 220-306 frequency counter -- fried?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 21:32:43 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <o4pp405rrlj8t4l9k9r78iv14be57g60ul@4ax.com>
Source record: 22911

On Mon, 08 Mar 2004 12:39:08 -0600, Bob Miller
<bxmiller@texas.netNOSPAM> wrote:

>I have an mfj frequency counter -- inexpensive.
>>It works okay on strong signals; about 10 watts & up. Doesn't do worth
>a darn on QRP signals, 5 watts or less. I'm guessing your chip doesn't
>put out enough power for the frequency to be detected. You may need a
>more sensitive lab quality detector.

The TTL input is hard-wired to the source; there is no sniffing.

The specs for this meter say 1.5 V max for the TTL signal. I do have
an RF voltage probe; maybe it can measure a square wave digital signal
that is always positive. Maybe the signal is something like 10 mV and
the meter won't read that low.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

# 1510. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 21:38:00 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c2ip77$8gt$1@newshost.mot.com>
Source record: 22912
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Holy cripes! Is this thread still going.
73
--
Steve N, K,9;d, c. i My email has no u's.
"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:c2gg3d$1n7$1@titan.btinternet.com...
> Why 3-phase power ?
>
> Because it's more economical to generate and transmit.
>
> It keeps down your electricity bill.
>
>

# 1511. Re: Radio Shack 220-306 frequency counter -- fried?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 22:28:33 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <ss63c.7641$5M.253742@dfw-read.news.verio.net>
Source record: 22913

If that is the one with the High Impedance setting, try that! The direct setting may not work right. CL

"Ken" <cprstn54zz@att.net> wrote in message news:o4pp405rrlj8t4l9k9r78iv14be57g60ul@4ax.com...
> On Mon, 08 Mar 2004 12:39:08 -0600, Bob Miller
> <bxmiller@texas.netNOSPAM> wrote:
>
> >I have an mfj frequency counter -- inexpensive.
> >>It works okay on strong signals; about 10 watts & up. Doesn't do worth
> >a darn on QRP signals, 5 watts or less. I'm guessing your chip doesn't
> >put out enough power for the frequency to be detected. You may need a
> >more sensitive lab quality detector.
>
> The TTL input is hard-wired to the source; there is no sniffing.
>
> The specs for this meter say 1.5 V max for the TTL signal. I do have
> an RF voltage probe; maybe it can measure a square wave digital signal
> that is always positive. Maybe the signal is something like 10 mV and
> the meter won't read that low.
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)

# 1512. Re: Radio Shack 220-306 frequency counter -- fried?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 22:55:55 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <j4up40hmh8p5cp0lir840o7tgvq9fib6mc@4ax.com>
Source record: 22914

On Mon, 8 Mar 2004 17:28:33 -0500, "CL" <does_it_matter@noreply.com>
wrote:

>If that is the one with the High Impedance setting, try that! The direct
>setting may not work right. CL

Tried 'em both. No help.

Also, I measured the voltage at the subject pin with a Fluke RF
voltage probe: 7 millivolts. That is probably 1/100 of what the
meter needs on the TTL setting.

This is starting to look like an oscilloscope job. To bad I just
returned one I had borrowed [for six months].

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

## 1513. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 23:16:32 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2iusg02n22@enews2.newsguy.com>
Source record: 22915
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Reg Edwards <g4fgq.regp@zzzbtinternet.com> wrote:

| Why 3-phase power ?
|
| Because it's more economical to generate and transmit.
|
| It keeps down your electricity bill.

Then why is it the power company wants to charge me _more_ per kWH if I take 3-phase power at home? Gee if I had a huge house and pulled down about 200 kVA of service, I'd think they'd rather I have some semblence of balance among the 3 phases, than pulling it all from one. OTOH, I want genuine 240 volts; not that wimpy 208 volts.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 1514. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-08 23:48:01 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2j0nh32n22@enews2.newsguy.com>
Source record: 22918
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Steve Nosko <suteuve.nosukowicuz@moutouroula.com> wrote:

| Holy cripes! Is this thread still going.

Yeah, but I bet it is nowhere near the longest Usenet thread ever.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1515. WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 00:00:15 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c2j1ef$ret$1@xuxa.iecc.com>
Source record: 22916
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

HI,

Does anybody have a circuit that will
decode the WWVB signal,and output to a clock
led circuit?

TIA,

Dennis

# 1516. FA: GM300/GE MVS mobiles, P50's $100.00 NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 00:04:11 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <%R73c.88571$aH3.2712902@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22917
Cross-posted to: alt.ham-radio.vhf-uhf,nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.equipment

take a look $100.00 NR
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083605788

# 1517. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 00:23:18 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <studnZif9uPqk9Dd4p2dnA@comcast.com>
Source record: 22919
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

phil-news-nospam@ipal.net wrote:

> In sci.engr.electrical.compliance Reg Edwards <g4fgq.regp@zzzbtinternet.com> wrote:

> | Why 3-phase power ?

> | Because it's more economical to generate and transmit.

> | It keeps down your electricity bill.

> Then why is it the power company wants to charge me _more_ per kWH if I
> take 3-phase power at home? Gee if I had a huge house and pulled down
> about 200 kVA of service, I'd think they'd rather I have some semblence
> of balance among the 3 phases, than pulling it all from one. OTOH, I
> want genuine 240 volts; not that wimpy 208 volts.

Here in northern Illinois the utility is required to provide
3 phase power without additional charge if a customer can
demonstrate a single motor load in excess of 10hp or an
aggregate exceeding 25.

You can have 240 3 phase or 120/208 or 240/120 high leg
delta (means 1 leg to earth ground has an unusable
malformed waveform.

What makes you think 208 is wimpy?

# 1518. FA: ALINCO DX-70TH 100W HF & 6M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 03:10:49 UTC
From: Josh Goldsmith <"hw17 racer"@hot>
Message-ID: <JAa3c.79$c04.135847@news.uswest.net>
Source record: 22920

Hi all,

Got a wonderful present from my wife, a TS-2000. So I'm auctioning off my
trusty DX-70TH. Details at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083633110&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

Thanks!

-Josh

# 1519. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 03:30:51 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <c2jdpb$f6c$1@xuxa.iecc.com>
Source record: 22922
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:

> HI,
>
> Does anybody have a circuit that will
> decode the WWVB signal,and output to a clock
> led circuit?

Go to Google and search for "atomic clock". In the first 20 or 30
listings you should find hobbyist sites that have diagrams and maybe
even kits.

# 1520. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 03:30:55 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <c2jdpf$f8d$1@xuxa.iecc.com>
Source record: 22921
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:
> HI,
>
> Does anybody have a circuit that will
> decode the WWVB signal,and output to a clock
> led circuit?
>
> TIA,
>
> Dennis
>
>

You might want to search at http://www.google.com using the terms wwvb decoder clock. There's plenty to select from and a number of kits available.

-BM

# 1521. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 03:30:56 UTC
From: Tony Hwang <dragon40@shaw.ca>
Message-ID: <c2jdpg$f9h$1@xuxa.iecc.com>
Source record: 22923
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:

> HI,
>
> Does anybody have a circuit that will
> decode the WWVB signal,and output to a clock
> led circuit?
>
> TIA,
>
> Dennis
>
>

Hi,
Unless you want to have fun building a clock, there are many such clocks
or watches out there. I wear a watch. Very accurate in time keeping.
Tony, VE6CGX

## 1522. FA:National SW-3 + Coils + ....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 05:19:18 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <qtc3c.175296$hR.3250522@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22924

See all items at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx heytubeguy

# 1523. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 08:39:00 UTC
From: Tomi Holger Engdahl <then@solarflare.cs.hut.fi>
Message-ID: <lajy8qafm8r.fsf@solarflare.cs.hut.fi>
Source record: 22925
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

phil-news-nospam@ipal.net writes:

> In sci.engr.electrical.compliance Reg Edwards <g4fgq.regp@zzzbtinternet.com> wrote:
>
> | Why 3-phase power ?
> |
> | Because it's more economical to generate and transmit.
> |
> | It keeps down your electricity bill.
>
> Then why is it the power company wants to charge me _more_ per kWH if I
> take 3-phase power at home?

It coould be just they business policy...
Three phase is less often used and mostly for commercial applications,
so they could be thinking they can charge more...
I don't know for sure. I live in Finland (in norhern Europe) and
here the three phase power to building is the normal way to supply
power to the buildings. Single phase feed to house is rare
(only used on some old small houses).

> Gee if I had a huge house and pulled down
> about 200 kVA of service, I'd think they'd rather I have some semblence
> of balance among the 3 phases, than pulling it all from one.
> OTOH, I want genuine 240 volts; not that wimpy 208 volts.

If you want three phase power and genuine 240 volts,
this sounds like quite problems or complicated solution to me..

--
Tomi Engdahl (http://www.iki.fi/then/)
Take a look at my electronics web links and documents at
http://www.epanorama.net/

## 1524. cloneing cable pin out for 2100h

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 12:05:17 UTC
From: ka1bno@gis.net
Message-ID: <7ba597e8.0403090405.4f84be5c@posting.google.com>
Source record: 22926

I would like the pin out to make my own cloning cable for the 2100H 2 meter mobile radio.

# 1525. Re: ALINCO DX-70TH 100W HF & 6M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 12:52:14 UTC
From: Vito <vito@crosslink.net>
Message-ID: <404dbe00$0$11592@dingus.crosslink.net>
Source record: 22927

What's the jagged keyhole next to the power knob?
73, K3DWW
"Josh Goldsmith" <hw17 racer @ hot mail.c om> wrote in message
news:JAa3c.79$c04.135847@news.uswest.net...
> Hi all,
>
> Got a wonderful present from my wife, a TS-2000. So I'm auctioning off
my
> trusty DX-70TH. Details at
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083633110&category=4674&sspagename=STR
K%3AMESSE%3AIT&rd=1
>
> Thanks!
>
> -Josh
>
>

# 1526. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 13:00:11 UTC
From: WB2JKX <mycall-N0SPAM@arrl.net>
Message-ID: <vdj3c.90863$aH3.2773862@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22928
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Tomi Holger Engdahl <then@solarflare.cs.hut.fi> wrote in message
news:lajy8qafm8r.fsf@solarflare.cs.hut.fi...
> phil-news-nospam@ipal.net writes:
>
> > In sci.engr.electrical.compliance Reg Edwards
<g4fgq.regp@zzzbtinternet.com> wrote:
> >
> > | Why 3-phase power ?
> > |
> > | Because it's more economical to generate and transmit.
> > |
> > | It keeps down your electricity bill.
> >
> > Then why is it the power company wants to charge me _more_ per kWH if I
> > take 3-phase power at home?
>
> It coould be just they business policy...
> Three phase is less often used and mostly for commercial applications,
> so they could be thinking they can charge more...
> I don't know for sure. I live in Finland (in norhern Europe) and
> here the three phase power to building is the normal way to supply
> power to the buildings. Single phase feed to house is rare
> (only used on some old small houses).
>
> > Gee if I had a huge house and pulled down
> > about 200 kVA of service, I'd think they'd rather I have some semblence
> > of balance among the 3 phases, than pulling it all from one.
> > OTOH, I want genuine 240 volts; not that wimpy 208 volts.
>
> If you want three phase power and genuine 240 volts,
> this sounds like quite problems or complicated solution to me..
>
>
> --
> Tomi Engdahl (http://www.iki.fi/then/)
> Take a look at my electronics web links and documents at
> http://www.epanorama.net/

Is there any significant use of line to line voltage for domestic
appliances, or is it all single phase to neutral (240V)?

# 1527. Re: ALINCO DX-70TH 100W HF & 6M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 13:19:18 UTC
From: derswede@aol.comspam.com
Message-ID: <20040309081918.20639.00001130@mb-m24.aol.com>
Source record: 22929

<< What's the jagged keyhole next to the power knob?
73, K3DWW >>

Wondered of what you spoke....checked the photo...the remote head is off, the "jagged keyhole" is the passthru for the mike cable. It does look weird, unless you've owned the rig...never thought of it in that way before!

Decent little rig...NB is not great and no internal iambic keyer, but other than that, works fine and is tough. Only reason I swapped mine out for a Yaesu FT857 is due to needing just one box for HF/6/2/70cm.

A

## 1528. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 13:32:28 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <8Y6dnf-CJuTxWtDdRVn-gw@comcast.com>
Source record: 22930
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Tomi Holger Engdahl wrote:

> If you want three phase power and genuine 240 volts,
> this sounds like quite problems or complicated solution to me..

Actually it is not a problem at all to provide 3 phase 240
combined with single phase 120 in a delta configuration. In
fact it is done with 2 transformers.

The base leg in the delta has a center tap which is the
neutral and is ground here in the US.

# 1529. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 16:46:54 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c2ksdu$rjj$1@xuxa.iecc.com>
Source record: 22932
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>
>
>Dennis wrote:
>
>> HI,
>>
>> Does anybody have a circuit that will
>> decode the WWVB signal,and output to a clock
>> led circuit?
>>
>> TIA,
>>
>> Dennis
>>
>>
>Hi,
>Unless you want to have fun building a clock, there are many such clocks
>or watches out there. I wear a watch. Very accurate in time keeping.
>Tony, VE6CGX
>

Yes, I have one of these clocks also. The thing is, these clocks
are set 6 times in a 24hr perod by the WWVB signal. The rest of the
time the time base is an ordinary crystal. I want my clock to be
set on a more continous basis. This could only happen with the
continous decoding of the signal. This is how the "professional"
clocks, such as those made by Spectracom work.

-Dennis

# 1530. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 16:46:59 UTC
From: not@home.com
Message-ID: <c2kse3$rli$1@xuxa.iecc.com>
Source record: 22933
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Sure....$20 at WalMart or RatShack. Mine sync'd up at midnight with a
full-scale signal on 60 Khz.....(c;

On 9 Mar 2004 00:00:15 GMT, Dennis <Howdy.Doody@howdydoody.net> wrote:

>HI,
>
>Does anybody have a circuit that will
>decode the WWVB signal,and output to a clock
>led circuit?
>
>TIA,
>
>Dennis
>
>

Larry W4CSC
POWER is our friend!

# 1531. Re: TS-940S what have I got?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 16:50:57 UTC
From: Incognito <BLB@sero.net>
Message-ID: <RBm3c.185$Nj.70@fed1read01>
Source record: 22931

Touted by many as a very good CW rig as well as the other modes. Dates back to the 80's

You should have a ham check it out for proper operation and if all OK, then worth

TS-940S 11 $601.00 $807.55 $960.00
TS-940SAT 12 $510.00 $852.67 $1,000.00

Columns are number of sales low med and high selling prices

Data from http://aade.com/hampedia/kenwoodp.htm

Also check e-bay for any current and recent past auctions

Cosmetics enter into price as well scrathces, good, very good, excellent, mint are typical grades

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"schuetzen - RKBA!" <chasm@texas.net> wrote in message news:ccoq40pjntug5imbb25m6sq9jc1dsn3u4j@4ax.com...
> Just bought the above from an estate sale... lots of neat knobs and switches
> but... what do I have here? I have read the eHam comments of course but wonder
> if I should not have checked here first??
> Any known problems with this?
> c
>
>
>
> ...

# 1532. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 17:13:08 UTC
From: kludge@panix.com
Message-ID: <c2ktv4$8ca$1@xuxa.iecc.com>
Source record: 22934
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis <Howdy.Doody@howdydoody.net> wrote:
>In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>>Dennis wrote:
>>
>>> Does anybody have a circuit that will
>>> decode the WWVB signal,and output to a clock
>>> led circuit?
>>>
>>Hi,
>>Unless you want to have fun building a clock, there are many such clocks
>>or watches out there. I wear a watch. Very accurate in time keeping.
>
>Yes, I have one of these clocks also. The thing is, these clocks
>are set 6 times in a 24hr perod by the WWVB signal. The rest of the
>time the time base is an ordinary crystal. I want my clock to be
>set on a more continous basis. This could only happen with the
>continous decoding of the signal. This is how the "professional"
>clocks, such as those made by Spectracom work.

You might consider the old Heathkit clock, which still turns up cheaply
at hamfests now and then.

If you build your own, make sure you use nixie tubes. That's important.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 1533. FS Drake TR5 and PS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 17:34:22 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Aen3c.20277$Pc.6143@okepread02>
Source record: 22935

FS Nice Drake TR5 Transceiver and matching Drake PS-75 Power Supply.
This is very clean gear. It does works,
but needs an alignment. Receiver sensitivity is low. Calibration is good
and the digital readout is bright and clear. Everything works. I have made
several contacts and get good audio reports. It puts out around 90 watts, a
little more or a little less depending on band. The rig includes the
original manual and all cables. Price is $575 plus shipping. Digital
pictures available. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 1534. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 17:38:26 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c2kvi2$dkc$1@newshost.mot.com>
Source record: 22936
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

"Dennis" <Howdy.Doody@howdydoody.net> wrote in message
news:c2j1ef$ret$1@xuxa.iecc.com...
> HI,
>
> Does anybody have a circuit that will
> decode the WWVB signal,and output to a clock
> led circuit?
> TIA, Dennis

http://www.amug.org/~jthomas/wwvb.html

--
Steve N, K,9;d, c. i My email has no u's.

# 1535. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 17:57:17 UTC
From: ka9wgn-google@ham.org
Message-ID: <981a1a75.0403090957.7b8b8875@posting.google.com>
Source record: 22937
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
Bill Vajk <bill9north@hotmailDITCHTHIS.com> wrote in message
news:<studnZif9uPqk9Dd4p2dnA@comcast.com>...
> phil-news-nospam@ipal.net wrote:
>
> > In sci.engr.electrical.compliance Reg Edwards <g4fgq.regp@zzzbtinternet.com> wrote:
>
> > | Why 3-phase power ?
>
> > | Because it's more economical to generate and transmit.
>
> > | It keeps down your electricity bill.
>
> > Then why is it the power company wants to charge me _more_ per kWH if I
> > take 3-phase power at home? Gee if I had a huge house and pulled down
> > about 200 kVA of service, I'd think they'd rather I have some semblence
> > of balance among the 3 phases, than pulling it all from one. OTOH, I
> > want genuine 240 volts; not that wimpy 208 volts.
>
> Here in northern Illinois the utility is required to provide
> 3 phase power without additional charge if a customer can
> demonstrate a single motor load in excess of 10hp or an
> aggregate exceeding 25.
>
> You can have 240 3 phase or 120/208 or 240/120 high leg
> delta (means 1 leg to earth ground has an unusable
> malformed waveform.
>
> What makes you think 208 is wimpy?

Damn google, erased the entire reply I wrote
```

# 1536. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 18:02:45 UTC
From: ka9wgn-google@ham.org
Message-ID: <981a1a75.0403091002.3e7de468@posting.google.com>
Source record: 22938
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Bill Vajk <bill9north@hotmailDITCHTHIS.com> wrote in message
news:<studnZif9uPqk9Dd4p2dnA@comcast.com>...
> phil-news-nospam@ipal.net wrote:
>
> > In sci.engr.electrical.compliance Reg Edwards <g4fgq.regp@zzzbtinternet.com> wrote:
>
> > | Why 3-phase power ?
>
> > | Because it's more economical to generate and transmit.
>
> > | It keeps down your electricity bill.
>
> > Then why is it the power company wants to charge me _more_ per kWH if I
> > take 3-phase power at home? Gee if I had a huge house and pulled down
> > about 200 kVA of service, I'd think they'd rather I have some semblence
> > of balance among the 3 phases, than pulling it all from one. OTOH, I
> > want genuine 240 volts; not that wimpy 208 volts.
>
> Here in northern Illinois the utility is required to provide
> 3 phase power without additional charge if a customer can
> demonstrate a single motor load in excess of 10hp or an
> aggregate exceeding 25.
>
> You can have 240 3 phase or 120/208 or 240/120 high leg
> delta (means 1 leg to earth ground has an unusable
> malformed waveform.
>
> What makes you think 208 is wimpy?

OK, let me try again and see if Google will keep my reply this time.

240 volt motors often burn out when trying to run on 208 volts. Been
there, seen that (so that means anyone telling me it doesn't happen,
which a couple people have, only means they weren't there). Those are
single phase motors and where there is single phase it is usually
assumed to be 240 volts.

Water takes longer to boil because the stove element is only
dissipating 75% of the wattage. If the level of heat needed under
thermostatic control leaves the element off for some time, you should
get nearly equivalent out of 208 volts, though with some slight,
probably negligible, increase in loss in other wiring. But at "full
tilt" heating, 208 volts is definitely wimpy.

The problem is with single phase a common standard in the US, appliances and equipment is made for single phase, and made for the voltages available.

## 1537. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 18:12:20 UTC
From: ka9wgn-google@ham.org
Message-ID: <981a1a75.0403091012.29333ee4@posting.google.com>
Source record: 22939
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Tomi Holger Engdahl <then@solarflare.cs.hut.fi> wrote in message
news:<lajy8qafm8r.fsf@solarflare.cs.hut.fi>...
> phil-news-nospam@ipal.net writes:
>
> > In sci.engr.electrical.compliance Reg Edwards <g4fgq.regp@zzzbtinternet.com> wrote:
> >
> > | Why 3-phase power ?
> > |
> > | Because it's more economical to generate and transmit.
> > |
> > | It keeps down your electricity bill.
> >
> > Then why is it the power company wants to charge me _more_ per kWH if I
> > take 3-phase power at home?
>
> It coould be just they business policy...
> Three phase is less often used and mostly for commercial applications,
> so they could be thinking they can charge more...
> I don't know for sure. I live in Finland (in norhern Europe) and
> here the three phase power to building is the normal way to supply
> power to the buildings. Single phase feed to house is rare
> (only used on some old small houses).

Yes, it likely is their policy for that reason. And the state
regulators simply accept it. The point I'm making is that they do
charge more contrary to what the parent post of the one I made said.

One advantage you have in Europe is that with 3 phase being common,
and even where a home is only wired with 2 legs of it, you get 230
volts between hot and ground, and 400 volts between hot and hot (as
opposed to 460 if the phases were 180 degrees). This means your high
power appliances (like an electric sauna in Finland) would be designed
for 400 volts, not for 460 volts. So whether you had 2 hot legs of
power, or all 3, you could operate it as designed.

> > Gee if I had a huge house and pulled down
> > about 200 kVA of service, I'd think they'd rather I have some semblence
> > of balance among the 3 phases, than pulling it all from one.
> > OTOH, I want genuine 240 volts; not that wimpy 208 volts.
>
> If you want three phase power and genuine 240 volts,
> this sounds like quite problems or complicated solution to me..

A 208 volt to 240/120 volt center tap transformer could accomplish the mission. Use 3 of them with enough loads to balance it out, if needed. Or take power from 480Y/277 (we have that in the US) and use 3 transformers that do 480 -> 240/120 and run everything on single phase (3 separations to keep things in balance).

# 1538. WTB: Concentric knob pair for Eddystone 990R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 19:22:11 UTC
From: Jeff <jeff_164@hotmail.com>
Message-ID: <EPo3c.7295$Nc3.122466@news.xtra.co.nz>
Source record: 22940
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

I need a concentric knob pair for an Eddystone 990R - the original light
grey type with brushed aluminium end insert.
Jeff
ZL3TNV

# 1539. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 20:09:04 UTC
From: "Mark S. Holden" <mark@bmas.org>
Message-ID: <c2l890$7jm$1@xuxa.iecc.com>
Source record: 22941
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:
> <snip>
>
> Yes, I have one of these clocks also. The thing is, these clocks
> are set 6 times in a 24hr perod by the WWVB signal. The rest of the
> time the time base is an ordinary crystal. I want my clock to be
> set on a more continous basis. This could only happen with the
> continous decoding of the signal. This is how the "professional"
> clocks, such as those made by Spectracom work.
>
> -Dennis

Observatories often use a GPS to feed their computers accurate time. That may be a solution worth looking into.

## 1540. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 20:38:12 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2l9vk02nml@enews1.newsguy.com>
Source record: 22942
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
| Tomi Holger Engdahl wrote:
|
|> If you want three phase power and genuine 240 volts,
|> this sounds like quite problems or complicated solution to me..
|
| Actually it is not a problem at all to provide 3 phase 240
| combined with single phase 120 in a delta configuration. In
| fact it is done with 2 transformers.
|
| The base leg in the delta has a center tap which is the
| neutral and is ground here in the US.

However if all of your load is 120 volt and 240 volt (needing neutral) loads, as is the case with domestic/home appliances (because in the US, single phase power is expected), then 240 volt three phase delta is a waste because you'd be putting all of the load on that one winding.

This is one of the reasons where three phase power is delivered, it is usually configured as 208Y/120. Only if you have substantial three phase load does 240 delta with a center tap make any sense. And every transformer I've seen for that configuration limits the loading on that center tap to 5% of the overall transformer rating.

It basically comes down to the fact that because both 240 and 120 are common in homes because of single phase, that appliances are made for those voltages, which makes the use of three phase power problematic with them. One solution would be a transformer configuration where 3 cores are wound with secondaries for 240/120, and all 3 neutrals are bonded together, forming a 6 point star configuration. Then these three 240/120 outputs would be run through 3 separate two pole breaker panels. But you are not likely to get the power company to deliver power to you this way (they would need 7 wire metering, for example). Still, for customers with large loads (cutoff somewhere between 100 kVA and 300 kVA) power companies insist on 3 phase power.

Europe apparently does not have this problem because 460/230 center tapped never really happened. They either got 230 volts on one wire, or got 2 or 3 wires of 230 volts from 3 phase, giving them 400 volts between (plus or minus 5% depending on country).

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |

```
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
-------------------------------------------------------------------------------
```

# 1541. FA: YAESU SP-107P SPEAKER/PHONE-PATCH, RARE@big$15

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 22:11:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040309171106.09990.00001167@mb-m17.aol.com>
Source record: 22943

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767023
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1542. FA: TEABURY MODEL "T" TUBE CB BASE RADIO- RARE @$12

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 22:11:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040309171155.09990.00001169@mb-m17.aol.com>
Source record: 22944

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767012
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1543. FA: MUST-C! HEATHKIT IG-42 LABORATORY RF GENERATOR @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 22:12:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040309171246.09990.00001170@mb-m17.aol.com>
Source record: 22945

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082766964
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1544. FA: AUTEK RESEARCH QF-1A AM/CW/SSB FILTER@BIG$20

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 22:13:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040309171346.09990.00001173@mb-m17.aol.com>
Source record: 22946

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082766929
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1545. FA: HEATHKIT SB Series TUNING DIAL BEZEL- NEW NO BIDS@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 22:15:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040309171508.09990.00001176@mb-m17.aol.com>
Source record: 22947

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767000
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1546. FA: EICO 723 NOVICE 60 WATT CW TRANSMITTER-A GEM!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 22:16:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040309171620.09990.00001179@mb-m17.aol.com>
Source record: 22848

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082766952
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1547. FS: Various Items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 22:56:06 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <404E4B81.8917F016@cox.net>
Source record: 22849
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices
do not include shipping. I will ship overseas.

Solar Capacitor Exam-eter Capacitor Checker.......$75 plus shipping
This is a multi-function Capacitor tester which tests capacitance,
resistance, power factor, leakage, and insulation resistance. Also has
an ac/dc VTVM built-in. This is a working unit in nice condition.
Includes a copy of the manual.
http://members.cox.net/radiostuff9/exameter.jpg
http://members.cox.net/radiostuff9/exameter2.jpg

Weston Electric Vintage AC Voltmeter and AC Ammeter.........$40 plus
shipping
These are neat bakelite meters that must be 50-60 years old. Voltmeter
covers 0-300 Volts in two ranges through two separate binding post
connections. Ammeter covers 0-20 amps in two ranges.
http://members.cox.net/radiostuff9/ac_meters.jpg
http://members.cox.net/radiostuff9/ac_meters2.jpg
http://members.cox.net/radiostuff9/ac_meters3.jpg

Precision Apparatus Series 85 VOM.........$30 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Triplett 630-PL VOM.................$25 plus shipping
Nice working VOM. Needs new battery for highest resistance scale-all
other ranges are OK
http://members.cox.net/radiostuff9/triplett2.jpg

Knight Amplifier...........$40 plus shipping
Knight Kit amplifier from Allied Radio. No model number on the unit. I
believe this unit is from the
late 1950's or early 1960's. I have checked it out and it works. I had a
matching tuner for this a year
ago and it too did not have a model number.
http://members.cox.net/radiostuff9/knight_amp.jpg
http://members.cox.net/radiostuff9/knight_amp2.jpg

RCA Advanced Voltohmyst VTVM.............$35 plus shipping
Older RCA VTVM in working condition with probes. Case has been
repainted.
http://members.cox.net/radiostuff9/rca_voltohmyst.jpg
http://members.cox.net/radiostuff9/rca_voltohmyst2.jpg

Weston Antique Milliameter.....$30 plus shipping
This is a neat antique meter. Working in very good condition. Measures
15, 75 and 300 mA through
seperate binding post connections.
http://members.cox.net/radiostuff9/weston_meter.jpg
http://members.cox.net/radiostuff9/weston_meter2.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 1 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$60 plus shipping
Their are 24 crystals of which 23 ( a few duplicates) are the original
Navy crystals; one crystal is not.
The wooden box is in great shape also. Here are the frequencies all in
MHz: 5.80,12.90,13.10,
13.26, 13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 1548. Parting Out Heathkit DX-40

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 23:05:20 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <404E4DAB.1BE771F9@cox.net>
Source record: 22850
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Parting out Heathkit DX-40 . Have cabinet and panel, meter, knobs, a
good set of tubes, PA circuitry, etc. No crystal door.

What do you need?

Dave N7RK

**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 1549. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 23:47:28 UTC
From: John Popelish <jpopelish@rica.net>
Message-ID: <404E5790.9C8711CE@rica.net>
Source record: 22851
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Phil Howard KA9WGN wrote:
>
> Bill Vajk <bill9north@hotmailDITCHTHIS.com> wrote in message
news:<studnZif9uPqk9Dd4p2dnA@comcast.com>...
> > phil-news-nospam@ipal.net wrote:
> >
> > > In sci.engr.electrical.compliance Reg Edwards <g4fgq.regp@zzzbtinternet.com> wrote:
> >
> > > | Why 3-phase power ?
> >
> > > | Because it's more economical to generate and transmit.
> >
> > > | It keeps down your electricity bill.
> >
> > > Then why is it the power company wants to charge me _more_ per kWH if I
> > > take 3-phase power at home? Gee if I had a huge house and pulled down
> > > about 200 kVA of service, I'd think they'd rather I have some semblence
> > > of balance among the 3 phases, than pulling it all from one. OTOH, I
> > > want genuine 240 volts; not that wimpy 208 volts.
> >
> > Here in northern Illinois the utility is required to provide
> > 3 phase power without additional charge if a customer can
> > demonstrate a single motor load in excess of 10hp or an
> > aggregate exceeding 25.
> >
> > You can have 240 3 phase or 120/208 or 240/120 high leg
> > delta (means 1 leg to earth ground has an unusable
> > malformed waveform.
> >
> > What makes you think 208 is wimpy?
>
> OK, let me try again and see if Google will keep my reply this time.
>
> 240 volt motors often burn out when trying to run on 208 volts. Been
> there, seen that (so that means anyone telling me it doesn't happen,
> which a couple people have, only means they weren't there). Those are
> single phase motors and where there is single phase it is usually
> assumed to be 240 volts.
(snip)

Yes. one should not expect to get more than 75% of rated horsepower
from a motor rated for 240 volts but run on 208. If you load it at
100% or rated output, it will slip excessively and generate lots of

heat.

--
John Popelish

## 1550. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-09 23:48:05 UTC
From: Ken Fowler <ko6no@yahoo.com>
Message-ID: <Wr-dnTYSR817ytPdRVn-jg@comcast.com>
Source record: 22852
Cross-posted to:
rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,sci.engr.electrical.compliance,sci.engr.manufacturing

On 9-Mar-2004, ka9wgn-google@ham.org (Phil Howard KA9WGN) wrote:

> Damn google, erased the entire reply I wrote

Google didn't erase it. Maybe you can't see it for some reason known only to google or your news
reader, but it was clearly posted for the news group to see.

Ken Fowler

# 1551. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 01:07:32 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <ohqs40lh1pvuksdfqvn64b9gpo1j2qsf9j@4ax.com>
Source record: 22853
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

On Tue, 9 Mar 2004 11:38:26 -0600, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> wrote:

>
>"Dennis" <Howdy.Doody@howdydoody.net> wrote in message
>news:c2j1ef$ret$1@xuxa.iecc.com...
>> HI,
>>
>> Does anybody have a circuit that will
>> decode the WWVB signal,and output to a clock
>> led circuit?
>> TIA, Dennis
>
>
>http://www.amug.org/~jthomas/wwvb.html

Why not use a computer and an NTP server?

Russ

# 1552. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 01:16:44 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <c2lq9s$6tv$1@xuxa.iecc.com>
Source record: 22854
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:

> In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> >
> >
> >Dennis wrote:
> >
> >> HI,
> >>
> >> Does anybody have a circuit that will
> >> decode the WWVB signal,and output to a clock
> >> led circuit?
> >>
> >> TIA,
> >>
> >> Dennis
> >>
> >>
> >Hi,
> >Unless you want to have fun building a clock, there are many such clocks
> >or watches out there. I wear a watch. Very accurate in time keeping.
> >Tony, VE6CGX
> >
>
> Yes, I have one of these clocks also. The thing is, these clocks
> are set 6 times in a 24hr perod by the WWVB signal. The rest of the
> time the time base is an ordinary crystal. I want my clock to be
> set on a more continous basis. This could only happen with the
> continous decoding of the signal. This is how the "professional"
> clocks, such as those made by Spectracom work.
>
> -Dennis

You'll find that most of the schematics on the net for atomic clocks are
of the crystal variety-they set once or twice a day with WWVB and the
rest of the time use a crystal. You'll have to do some digging to come
up with something that does continuous decoding, but I'm sure it's out
there.

## 1553. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 02:31:02 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <-NidnfMGeO1g4NPd4p2dnA@comcast.com>
Source record: 22855
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Phil Howard KA9WGN wrote:

> Bill Vajk <bill9north@hotmailDITCHTHIS.com> wrote in message
news:<studnZif9uPqk9Dd4p2dnA@comcast.com>...

>>What makes you think 208 is wimpy?

> OK, let me try again and see if Google will keep my reply this time.

> 240 volt motors often burn out when trying to run on 208 volts. Been
> there, seen that (so that means anyone telling me it doesn't happen,
> which a couple people have, only means they weren't there). Those are
> single phase motors and where there is single phase it is usually
> assumed to be 240 volts.

OK, if you are running a 240 volt motor and really need the
maximum torque on stratup there's always the "buck&boost"
transformer setup. It is the addition of a couple of 208/24
volt transfromers connected into the circuit.

> Water takes longer to boil because the stove element is only
> dissipating 75% of the wattage. If the level of heat needed under
> thermostatic control leaves the element off for some time, you should
> get nearly equivalent out of 208 volts, though with some slight,
> probably negligible, increase in loss in other wiring. But at "full
> tilt" heating, 208 volts is definitely wimpy.

See above. Do note that 208 volt commercial equipment is available
though possibly not for everything.

> The problem is with single phase a common standard in the US,
> appliances and equipment is made for single phase, and made for the
> voltages available.

You want balls in a distribution system go for 480/277. LOL
There's no problem in the US getting 277 volt lighting
fixtures.

A well driller I knew liked 480 volts for some of his single
phase deep wells. I got him to think about another standard,
voltage, that is 575. The nice thing is you can reduce wire
size compared to 480 and still use 600V rated wire.

# 1554. FS Icom 735 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 02:46:54 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <Kfv3c.115871$Tn.38353@bignews5.bellsouth.net>
Source record: 22856

I have a nice Icom 735 for sale. It is clean, I have the manual, and the original box. It puts out full power and,
yes, the little door in the front is there.
The only thing I can find wrong with it is, that those little
push buttons on the left (SSB CW AM, FM) need cleaning. Once in a while, it will quit transmitting, and you
have to turn it off and back on. I am sure it is dirty contacts inside the rig. I would NOT want anyone to buy
it without knowing about this minor problem. If someone
wants a nice, reasonable 'spare' rig, or someone just starting out, I will take $300 for it (most go for about $350-$375). I just bought another IC706 for the base
station. If if it doesn't sell, well, it will remain a spare rig.
It IS a nice rig.

Tnx es 73

Jerry
K4KWH

# 1555. Yaesu FT-5100 need last 3 pages of manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 04:02:33 UTC
From: mike <spamme0@juno.com>
Message-ID: <404E9359.7000607@juno.com>
Source record: 22857

I bought a Yaesu FT-5100. Came with a copy of the user manual,
but the last three pages are gone.
Need everything after page 33 including
Cloning, TNC interconnections, FTS-22 stuff.

Can/will anyone help?
Thanks, mike
return address is good.

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 1556. Yaesu FT-5100 Excessive head....fix???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 04:05:45 UTC
From: mike <spamme0@juno.com>
Message-ID: <404E9419.9020006@juno.com>
Source record: 22858

I just got a Yaesu FT-5100. Works great, but the heat sink
gets smokin' hot on high power. I took out both series resistors
and wired it so the fan comes on full speed when keyed up.
Have some fan noise in my audio, but now it only gets to 130 F.
Still too hot.

Anybody got a fix for this?
Thanks, mike
return address is good.
--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 1557. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 04:46:06 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <c2m6ie$t0m$1@xuxa.iecc.com>
Source record: 22859
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Here is a nice circuit:

http://users.viawest.net/~aloomis/seistime.htm

This guy has info on kits for WWV, CHU and GPS systems:

http://www.pacificsites.com/~brooke/timefreq.shtml

Enjoy - Biz WD&#65533;HCO

# 1558. Re: Parting Out Heathkit DX-40

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 05:52:06 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <a2y3c.184143$Hy3.169554@edtnps89>
Source record: 22860
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Behold, Dave Hollander signalled from keyed 4-1000A filament:

> Parting out Heathkit DX-40 . Have cabinet and panel, meter, knobs, a
> good set of tubes, PA circuitry, etc. No crystal door.
>
> What do you need?
>
> Dave N7RK

Hi Dave,

How much for the air-variables in the PA section to Abbotsford, BC,
Canada?

--
Gregg
*It's probably useful, even if it can't be SPICE'd*
http://geek.scorpiorising.ca

# 1559. WANT TO BUY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 06:03:21 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <Jcy3c.11864$3R5.5382@nwrdny02.gnilink.net>
Source record: 22861

Hi...I'm looking for a Drake L-7 HF Linear Amplifer...Condition Mint to Excellent...Reasonable Price.....

Carl
N2MFWWANT TO BUY DRAKE L-7 LINEAR AMPLIFER

## 1560. power supply problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 06:03:37 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <_cy3c.1656$1H4.144632@news.uswest.net>
Source record: 22862

Hello, I'm new at the HAM radio thing, but I just put me up my antennas and I have a power supply out of a old pop up camper that was only putting out 12.3 volts, with no load out of it, I can receive signals very clear, but cannot transmit signals, my strength meter goes full scale, but no one can hear me, and I know that a few friends should have been able to hear me. My question is if I have a power supply that is not putting enough voltage will that effect my radio where I cannot transmit, my friends say all they get on the other end is a buzz noise, and I notice that the lights on my display go dim when I transmit. Thanks in advance.

Dustin Kellogg
KC8ZEM

# 1561. Re: FS Icom 735 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 06:06:14 UTC
From: RDA <nanoo_nanoo@Shazbot.net>
Message-ID: <qfy3c.93947$aH3.2860703@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22863

You gonna take it to Charlotte this weekend??
Dave ka4ykc

"Jerry" <joxendi@bellsouth.net> wrote in message
news:Kfv3c.115871$Tn.38353@bignews5.bellsouth.net...
> I have a nice Icom 735 for sale. It is clean, I have the manual, and the
> original box. It puts out full power and,
> yes, the little door in the front is there.
> The only thing I can find wrong with it is, that those little
> push buttons on the left (SSB CW AM, FM) need cleaning. Once in a while,
> it will quit transmitting, and you
> have to turn it off and back on. I am sure it is dirty contacts inside the
> rig. I would NOT want anyone to buy
> it without knowing about this minor problem. If someone
> wants a nice, reasonable 'spare' rig, or someone just starting out, I will
> take $300 for it (most go for about $350-$375). I just bought another
IC706
> for the base
> station. If if it doesn't sell, well, it will remain a spare rig.
> It IS a nice rig.
>
> Tnx es 73
>
> Jerry
> K4KWH
>
>

## 1562. what size power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 06:08:53 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <Vhy3c.1657$1H4.145683@news.uswest.net>
Source record: 22864

Hello, I am running a Yaesu FT-2500M mobile transceiver radio inside my house and I was wondering what size power supply (how many amps) do you recommend I should be using? thanks in advance

Dustin Kellogg
KC8ZEM

# 1563. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 07:00:36 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <c2meek$rhd$1@xuxa.iecc.com>
Source record: 22865
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

What I did is use a GPS-disciplined receiver to give me a highly accurate 10 MHz standard. The receiver costs $250 from www.buylegacy.com but you'll end up paying (way too much) for a power supply/line lump and the antenna. I also spent money on software to use with it on my win2k box.

Every 10 minutes that software updates a web page with the sky view and how the high-grade crystal oven is functioning, including estimated error over 24 hours if it loses contact with the GPS satellites.

http://www.dim.com/~efricha/GPS/

--
Eric F. Richards, efricha@dim.com
"Nature abhors a vacuum tube." -- J. R. Pierce, Bell Labs, c. 1940

## 1564. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 07:03:12 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <s56OYxBw2rTAFwVF@jmwa.demon.co.uk>
Source record: 22866
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
ailDITCHTHIS.com> wrote (in <-NidnfMGeO1g4NPd4p2dnA@comcast.com>) about
'why 3-phase power?', on Tue, 9 Mar 2004:
>It is the addition of a couple of 208/24
>volt transfromers connected into the circuit.

Why two transformers?
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

## 1565. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 08:09:25 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2mifl01d6q@enews1.newsguy.com>
Source record: 22867
Cross-posted to:
rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.design,sci.engr.electrical.compliance,sci.engr.manufacturing

In sci.engr.electrical.compliance Ken Fowler <ko6no@yahoo.com> wrote:
|
| On 9-Mar-2004, ka9wgn-google@ham.org (Phil Howard KA9WGN) wrote:
|
|> Damn google, erased the entire reply I wrote
|
| Google didn't erase it. Maybe you can't see it for some reason known only to google or your news
| reader, but it was clearly posted for the news group to see.

It isn't there. It was never even submitted. It was erased before submission.
All the typing effort was lost.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 1566. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 08:32:08 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2mjq801f5j@enews2.newsguy.com>
Source record: 22868
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
| Phil Howard KA9WGN wrote:
|
|> Bill Vajk <bill9north@hotmailDITCHTHIS.com> wrote in message
news:<studnZif9uPqk9Dd4p2dnA@comcast.com>...
|
|>>What makes you think 208 is wimpy?
|
|> OK, let me try again and see if Google will keep my reply this time.
|
|> 240 volt motors often burn out when trying to run on 208 volts. Been
|> there, seen that (so that means anyone telling me it doesn't happen,
|> which a couple people have, only means they weren't there). Those are
|> single phase motors and where there is single phase it is usually
|> assumed to be 240 volts.
|
| OK, if you are running a 240 volt motor and really need the
| maximum torque on stratup there's always the "buck&boost"
| transformer setup. It is the addition of a couple of 208/24
| volt transfromers connected into the circuit.

If the load needs a neutral, you'd need 2 buck/boost transformers wired
to boost the 120 volts to about 139 volts (maybe 132 is close enough).
If the load does not need a neutral, then a single transformers could
do the job (the primary or main winding connected hot to hot). You'd
get 229 volts with a 10% step up. If you could find a buck/boost with
an 15% secondary/end, you could get very close at 239 volts.

|> Water takes longer to boil because the stove element is only
|> dissipating 75% of the wattage. If the level of heat needed under
|> thermostatic control leaves the element off for some time, you should
|> get nearly equivalent out of 208 volts, though with some slight,
|> probably negligible, increase in loss in other wiring. But at "full
|> tilt" heating, 208 volts is definitely wimpy.
|
| See above. Do note that 208 volt commercial equipment is available
| though possibly not for everything.

And even some residential stuff. But selections are definitely smaller.

|> The problem is with single phase a common standard in the US,
|> appliances and equipment is made for single phase, and made for the
|> voltages available.
|

| You want balls in a distribution system go for 480/277. LOL
| There's no problem in the US getting 277 volt lighting
| fixtures.

These are commercial/industrial fixtures. If you have 480/277, it limits your choice on residential and consumer stuff. But of course you now have access to a great selection of massive horsepower motors.

| A well driller I knew liked 480 volts for some of his single
| phase deep wells. I got him to think about another standard,
| voltage, that is 575. The nice thing is you can reduce wire
| size compared to 480 and still use 600V rated wire.

Why not the full 600 volts? And why not the full 3 phase (e.g. 600 delta)?

I understand the standard voltage they used to use in coal mines was 577 volts hot to ground, for a nice round 1000 volts hot to hot. But I believe they ran that on 25 Hz. Some of those mine shafts get very long and that can mean a lot of voltage drop.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 1567. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 08:34:15 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2mju711f5j@enews2.newsguy.com>
Source record: 22869
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
| ailDITCHTHIS.com> wrote (in <-NidnfMGeO1g4NPd4p2dnA@comcast.com>) about
| 'why 3-phase power?', on Tue, 9 Mar 2004:
|>It is the addition of a couple of 208/24
|>volt transfromers connected into the circuit.
|
| Why two transformers?

He might have been thinking of the case where the load needs a neutral.
That would be true for a typical electric stove.

--
------------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
------------------------------------------------------------------------------
```

## 1568. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 09:32:03 UTC
From: William <wac@_nospam_gene-o-tech.com>
Message-ID: <ngB3c.95606$PR3.1759419@attbi_s03>
Source record: 22870
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
news:-NidnfMGeO1g4NPd4p2dnA@comcast.com...
> Phil Howard KA9WGN wrote:
>
> > Bill Vajk <bill9north@hotmailDITCHTHIS.com> wrote in message
news:<studnZif9uPqk9Dd4p2dnA@comcast.com>...
>
> >>What makes you think 208 is wimpy?
>
> > OK, let me try again and see if Google will keep my reply this time.
>
> > 240 volt motors often burn out when trying to run on 208 volts. Been
> > there, seen that (so that means anyone telling me it doesn't happen,
> > which a couple people have, only means they weren't there). Those are
> > single phase motors and where there is single phase it is usually
> > assumed to be 240 volts.
>
> OK, if you are running a 240 volt motor and really need the
> maximum torque on stratup there's always the "buck&boost"
> transformer setup. It is the addition of a couple of 208/24
> volt transfromers connected into the circuit.
>
> > Water takes longer to boil because the stove element is only
> > dissipating 75% of the wattage. If the level of heat needed under
> > thermostatic control leaves the element off for some time, you should
> > get nearly equivalent out of 208 volts, though with some slight,
> > probably negligible, increase in loss in other wiring. But at "full
> > tilt" heating, 208 volts is definitely wimpy.
>
> See above. Do note that 208 volt commercial equipment is available
> though possibly not for everything.
>
> > The problem is with single phase a common standard in the US,
> > appliances and equipment is made for single phase, and made for the
> > voltages available.
>
> You want balls in a distribution system go for 480/277. LOL
> There's no problem in the US getting 277 volt lighting
> fixtures.
>

true they are available, but you can't use them in a dwelling.

> A well driller I knew liked 480 volts for some of his single
> phase deep wells. I got him to think about another standard,
> voltage, that is 575. The nice thing is you can reduce wire
> size compared to 480 and still use 600V rated wire.
>

# 1569. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 09:45:39 UTC
From: William <wac@_nospam_gene-o-tech.com>
Message-ID: <7tB3c.513163$I06.5807300@attbi_s01>
Source record: 22871
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Tomi Holger Engdahl" <then@solarflare.cs.hut.fi> wrote in message
news:lajy8qafm8r.fsf@solarflare.cs.hut.fi...
> phil-news-nospam@ipal.net writes:
>
> > In sci.engr.electrical.compliance Reg Edwards
<g4fgq.regp@zzzbtinternet.com> wrote:
> >
> > | Why 3-phase power ?
> > |
> > | Because it's more economical to generate and transmit.
> > |
> > | It keeps down your electricity bill.
> >
> > Then why is it the power company wants to charge me _more_ per kWH if I
> > take 3-phase power at home?
>
> It coould be just they business policy...
> Three phase is less often used and mostly for commercial applications,
> so they could be thinking they can charge more...
> I don't know for sure. I live in Finland (in norhern Europe) and
> here the three phase power to building is the normal way to supply
> power to the buildings. Single phase feed to house is rare
> (only used on some old small houses).

Here ( In Iowa ) the PUC regulates the price/costs of service and the 3
phase is a commercial service level. So they charge me a different rate than
the residential rate for my house/shop feed 480/277. The first 400 or so KW
is a about $0.11 then over that $0.08 per KW and I have a KVA charge based
on the transformers they used ( about the cost of the first 435 KW ) and
it's a use it or loose it deal if I use the 435 KW the it's a good deal if
I don't run that much I get charged it as a minimum charge + the $23 per
month for the 3 phase service. Also if I pull more than 75KVA in any 15 min
period ( in the peak heating/cooling months ) they really stick it to me, a
base KVA charge of $13.00 per KVA for that whole month!!

William

>
> > Gee if I had a huge house and pulled down
> > about 200 kVA of service, I'd think they'd rather I have some semblence
> > of balance among the 3 phases, than pulling it all from one.
> > OTOH, I want genuine 240 volts; not that wimpy 208 volts.
>

> If you want three phase power and genuine 240 volts,
> this sounds like quite problems or complicated solution to me..
>
>
> --
> Tomi Engdahl (http://www.iki.fi/then/)
> Take a look at my electronics web links and documents at
> http://www.epanorama.net/

## 1570. Re: what size power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 10:31:44 UTC
From: "Thomas C. Sefranek" <WA1RHP@ARRL.NET>
Message-ID: <AZWdnZVBoJFQc9Pd4p2dnA@comcast.com>
Source record: 22872

"Dustin" <fordman@btc-bci.com> wrote in message
news:Vhy3c.1657$1H4.145683@news.uswest.net...
> Hello, I am running a Yaesu FT-2500M mobile transceiver radio inside my
> house and I was wondering what size power supply (how many amps) do you
> recommend I should be using?

Did you read the manual for the radio?

I would guess you would want 8-10 amps.

thanks in advance
>
> Dustin Kellogg
> KC8ZEM
>

--
*
| __O Thomas C. Sefranek WA1RHP@ARRL.net
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

# 1571. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 12:49:05 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <XpWdnT-ae_5fk9LdRVn-tA@comcast.com>
Source record: 22873
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

John Woodgate wrote:

> I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
> ailDITCHTHIS.com> wrote (in <-NidnfMGeO1g4NPd4p2dnA@comcast.com>) about
> 'why 3-phase power?', on Tue, 9 Mar 2004:

>>It is the addition of a couple of 208/24
>>volt transfromers connected into the circuit.

> Why two transformers?

For three phase, two buck&boost transformers is enough. The
third leg becomes a "phantom" combined out of the other two.

# 1572. Re: power supply problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 13:42:29 UTC
From: derswede@aol.comspam.com
Message-ID: <20040310084229.10096.00001187@mb-m17.aol.com>
Source record: 22874

<< My
question is if I have a power supply that is not putting enough voltage will
that effect my radio where I cannot transmit, my friends say all they get on
the other end is a buzz noise, and I notice that the lights on my display go
dim when I transmit. >>

Dustin, this should have been covered in the theory which you studied for your exam. The radio requires a certain voltage (most likely 12.9 to 13.5 VDC) and CURRENT. If you have a radio which is supposed to output 25 watts, an easy rule of thumb is to triple the amount of watts (75) and divide it with the input voltage. For example, the old RatShak I used mobile for some years was 25W out..divide 75 with 13.5 VDC gives me approx. 5.5 amps needed for xmit. Now, as the rest of the circuitry, lamps, etc draw some current, lets round it up to 6 amps. The supply would have to output around 6 amps with no "sag" in voltage to properly run the rig and give some leeway.

This is very simplistic...and only a quick "SWAG" method of looking at current requirements. Your manual should give exact specs on your rig.

I'd bet (esp. with the "buzzing noise"....60 cycle noise due to poor regulation in the power supply) that the P/S is either too low wattage, in need of new filter caps, or both.

To get on the air, try a 10 to 17 aH 12V GelCell and use the P/S to charge the battery. The GelCell will output enough current to run the rig, and the "power supply" can charge it. Don't leave it connected all the time to the power supply, though. Overcharging can damage the battery. A better solution is to either rebuild the power supply (if the transformer can output enough current to run the rig) or buy a commercial unit, such as an Astron RS20. WATCH OUT FOR POLARITY!!! It is painful to watch smoke come out of your radio.....

I think you have a chance to get some "hands-on" time here, and maybe even build your own power supply! It is fun, and then you have the right to say that you're using something you built with your own hands....very satisfying, at least to me. Today, so few folks can say that they even know what goes on inside the "boxes" they own.....personally, I enjoy tinkering. Lots cheaper than therapy, and I get new toys when I do it right......!

Cheers;
A

# 1573. Re: FS Icom 735 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 13:45:10 UTC
From: derswede@aol.comspam.com
Message-ID: <20040310084510.10096.00001188@mb-m17.aol.com>
Source record: 22875

<< You gonna take it to Charlotte this weekend??
Dave ka4ykc >>

Dave, what would you do with it...phase it with the other one you've got?
Hmmmm.....fazed modulation!!!

Grins;
A

# 1574. Re: what size power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 13:53:33 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <6a7u40pcgkafc0oroo362sp61nbvo41k6v@4ax.com>
Source record: 22876

On Wed, 10 Mar 2004 05:31:44 -0500, "Thomas C. Sefranek"
<WA1RHP@ARRL.NET> wrote:

>
>"Dustin" <fordman@btc-bci.com> wrote in message
>news:Vhy3c.1657$1H4.145683@news.uswest.net...
>> Hello, I am running a Yaesu FT-2500M mobile transceiver radio inside my
>> house and I was wondering what size power supply (how many amps) do you
>> recommend I should be using?
>
>Did you read the manual for the radio?
>
>I would guess you would want 8-10 amps.
>
>thanks in advance
>>
From what you described earlier, the PS you are using does not put out
enough current.

As above, a 10A PS at minimum, and I would suggest you get a 15 or
even 20 to have a comfortable margin, longer life, and fewer problems.

A 15 A PS will take care of any 50W output on the market.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1575. PM5131 & PM5326 - User & service manuals ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 15:58:56 UTC
From: Artur Mar&#65533;al <artur.mar@zmail.pt>
Message-ID: <404f626c$0$28154$a729d347@news.telepac.pt>
Source record: 22882

Hi,

I'm looking for user and service manuals for these 2 equipments:

Philips PM5131 0.1Hz-2MHz Function Generator, and

Philips PM5326 ...-125MHz RF Generator.

Any help (by mail, email, bird, etc...) whould be very much appreciated.
Mail expenses on me, of course, if that is the case.

Thank you.

73, Artur
CT1FRC

# 1576. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 16:07:05 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <Uw8Q6YGp0zTAFwSB@jmwa.demon.co.uk>
Source record: 22878
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
ailDITCHTHIS.com> wrote (in <XpWdnT-ae_5fk9LdRVn-tA@comcast.com>) about
'why 3-phase power?', on Wed, 10 Mar 2004:
>John Woodgate wrote:
>
>> I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
>> ailDITCHTHIS.com> wrote (in <-NidnfMGeO1g4NPd4p2dnA@comcast.com>) about
>> 'why 3-phase power?', on Tue, 9 Mar 2004:
>
>>>It is the addition of a couple of 208/24
>>>volt transfromers connected into the circuit.
>
>> Why two transformers?
>
>For three phase, two buck&boost transformers is enough. The
>third leg becomes a "phantom" combined out of the other two.
>
OK, but the message in question (10 March) is about single-phase:

QUOTE
Those are
> single phase motors and where there is single phase it is usually
> assumed to be 240 volts.

OK, if you are running a 240 volt motor and really need the
maximum torque on stratup there's always the "buck&boost"
transformer setup. It is the addition of a couple of 208/24
volt transfromers connected into the circuit.
ENDQUOTE
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1577. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 16:09:29 UTC
From: rhf-say-bye-bye@pacbell.net
Message-ID: <c2nejp$3c8$1@xuxa.iecc.com>
Source record: 22877
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

= = = tommyknocker <tomynokr@uucp.hell> wrote in message
= = = news:<c2lq9s$6tv$1@xuxa.iecc.com>...
> Dennis wrote:
>
> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> > >
> > >
> > >Dennis wrote:
> > >
> > >> HI,
> > >>
> > >> Does anybody have a circuit that will
> > >> decode the WWVB signal,and output to a clock
> > >> led circuit?
> > >>
> > >> TIA,
> > >>
> > >> Dennis
> > >>
> > >>
> > >Hi,
> > >Unless you want to have fun building a clock, there are many such clocks
> > >or watches out there. I wear a watch. Very accurate in time keeping.
> > >Tony, VE6CGX
> > >
> >
> > Yes, I have one of these clocks also. The thing is, these clocks
> > are set 6 times in a 24hr perod by the WWVB signal. The rest of the
> > time the time base is an ordinary crystal. I want my clock to be
> > set on a more continous basis. This could only happen with the
> > continous decoding of the signal. This is how the "professional"
> > clocks, such as those made by Spectracom work.
> >
> > -Dennis
>
> You'll find that most of the schematics on the net for atomic clocks are
> of the crystal variety-they set once or twice a day with WWVB and the
> rest of the time use a crystal. You'll have to do some digging to come
> up with something that does continuous decoding, but I'm sure it's out
> there.
>

TK,

For a normal 'ordinary' Consumer Time Standard that is Accurate to
within a Tenth of Second: Every Minute; Every Hour; Every Day . . .
The above Time Synchronization Process is more than adequate.

~ RHF
.

# 1578. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 16:11:11 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <XQBQinGf4zTAFwRt@jmwa.demon.co.uk>
Source record: 22879
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
ailDITCHTHIS.com> wrote (in <qJydnSyNDf0WjNLdRVn-vA@comcast.com>) about
'why 3-phase power?', on Wed, 10 Mar 2004:
>phil-news-nospam@ipal.net wrote:
>
>> In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com>
>wrote:
>
>> | A well driller I knew liked 480 volts for some of his single
>> | phase deep wells. I got him to think about another standard,
>> | voltage, that is 575. The nice thing is you can reduce wire
>> | size compared to 480 and still use 600V rated wire.
>
>> Why not the full 600 volts? And why not the full 3 phase (e.g. 600 delta)?
>
>Because 577 has (sorry for the typo) been an established standard
>(I don't understand the rationale for it) for some long time.

577 V allows for a 4% increase while still keeping to the 600 V cable
rating (just). Maybe that's the explanation.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk
```

# 1579. Re: Concentric knob pair for Eddystone 990R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 17:41:40 UTC
From: Mike GW8IJT <me@privacy.net>
Message-ID: <c2nk0f$1vdi70$1@ID-152947.news.uni-berlin.de>
Source record: 22880
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

"Jeff" <jeff_164@hotmail.com> wrote in message
news:EPo3c.7295$Nc3.122466@news.xtra.co.nz...
> I need a concentric knob pair for an Eddystone 990R - the original light
> grey type with brushed aluminium end insert.
> Jeff
> ZL3TNV
>
>
If you are in Britain, Amateur Radio rallies are good sources for such
items.
Mike.

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.617 / Virus Database: 396 - Release Date: 09-Mar-2004

# 1580. Re: power supply problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 18:12:06 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <7UI3c.7721$5M.257015@dfw-read.news.verio.net>
Source record: 22881

"AA" <derswede@aol.comspam.com> wrote in message
news:20040310084229.10096.00001187@mb-m17.aol.com...

<snipped>

> I'd bet (esp. with the "buzzing noise"....60 cycle noise due to poor
regulation
> in the power supply) that the P/S is either too low wattage, in need of
new
> filter caps, or both.
>
> Cheers;
> A

I'm not familiar with the rig that is being discussed to go into much detail nor am I going to disagree with your suggestions as they may be on target as well, however... the buzzing sound could also be caused by the Antenna being too close to the PS or the RF getting into the Power Supply, regardless how well regulated it may be. The loop that is formed, will create a buzzing. Been there done that! I helped out another fella not too awfully long ago with the same problem in one of these radio groups. CL

## 1581. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 19:52:05 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2nrl5018v@enews3.newsguy.com>
Source record: 22885
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
| ailDITCHTHIS.com> wrote (in <XpWdnT-ae_5fk9LdRVn-tA@comcast.com>) about
| 'why 3-phase power?', on Wed, 10 Mar 2004:
|>John Woodgate wrote:
|>
|>> I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
|>> ailDITCHTHIS.com> wrote (in <-NidnfMGeO1g4NPd4p2dnA@comcast.com>) about
|>> 'why 3-phase power?', on Tue, 9 Mar 2004:
|>
|>>>It is the addition of a couple of 208/24
|>>>volt transfromers connected into the circuit.
|>
|>> Why two transformers?
|>
|>For three phase, two buck&boost transformers is enough. The
|>third leg becomes a "phantom" combined out of the other two.
|>
| OK, but the message in question (10 March) is about single-phase:

It's about a single phase load connected to 2 legs of three phase, which is
where it gets 208 volts instead of 240 volts. If you need a neutral at
the load, one transformer won't do it unless it has a center tap, and a
buck/boost transformer is an autotransformer that doesn't have it.

In many places, they get 208/120 volts via 2 legs of 3 phase. It's not
really single phase. The 208 volt phase angle is 30 degrees off from
the 2 120 volt phase angles, which are 120 degrees from each other. This
is why it only has 208 volts instead of 240 (as it would get with 180
degrees).

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 1582. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 19:57:24 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2nrv4118v@enews3.newsguy.com>
Source record: 22883
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
| phil-news-nospam@ipal.net wrote:
|
|> In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
|
|> | A well driller I knew liked 480 volts for some of his single
|> | phase deep wells. I got him to think about another standard,
|> | voltage, that is 575. The nice thing is you can reduce wire
|> | size compared to 480 and still use 600V rated wire.
|
|> Why not the full 600 volts? And why not the full 3 phase (e.g. 600 delta)?
|
| Because 577 has (sorry for the typo) been an established standard
| (I don't understand the rationale for it) for some long time.

And 550 and 575 were standards for the category of service now running at
600 volts (e.g. 5x of 110, 115, or 120). It's common in Canada and I have
seen it in the US.

|> I understand the standard voltage they used to use in coal mines was 577
|> volts hot to ground, for a nice round 1000 volts hot to hot. But I believe
|> they ran that on 25 Hz. Some of those mine shafts get very long and that
|> can mean a lot of voltage drop.
|
| 25 Hz was a standard used in early electric traction motors. In fact,
| the old Pennsylvania Railroad electrified their New York to Washington
| and Harrisburgh lines using it. After they, and the successor Penn-
| Central Railroad failed and the locomotives and power distribution
| substations were retired (because of PCP content) the rebuild was
| done at 60Hz so that standard commercial power could be used as
| opposed to the earlier dedicated 25 Hz generation the railway had
| to operate itself. Sadly they removed the catenary and power
| distribution system from the Harrisburgh line though the stancheons
| remain (at least near Philadelphia.)

I've heard of some that ran on 16.667 Hz.

--

---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1583. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 19:58:57 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2ns21218v@enews3.newsguy.com>
Source record: 22884
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that Bill Vajk <bill9north@hotm
| ailDITCHTHIS.com> wrote (in <qJydnSyNDf0WjNLdRVn-vA@comcast.com>) about
| 'why 3-phase power?', on Wed, 10 Mar 2004:
|>phil-news-nospam@ipal.net wrote:
|>
|>> In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com>
|>wrote:
|>
|>> | A well driller I knew liked 480 volts for some of his single
|>> | phase deep wells. I got him to think about another standard,
|>> | voltage, that is 575. The nice thing is you can reduce wire
|>> | size compared to 480 and still use 600V rated wire.
|>
|>> Why not the full 600 volts? And why not the full 3 phase (e.g. 600 delta)?
|>
|>Because 577 has (sorry for the typo) been an established standard
|>(I don't understand the rationale for it) for some long time.
|
| 577 V allows for a 4% increase while still keeping to the 600 V cable
| rating (just). Maybe that's the explanation.

That's 4% over 550? He was referring to using 575 in place of 480. Then I
suggested 600 as used in many places in Canada.

--
------------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
------------------------------------------------------------------------------
```

## 1584. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 20:01:09 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2ns65318v@enews3.newsguy.com>
Source record: 22887
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance William <wac@_nospam_gene-o-tech.com> wrote:

|> You want balls in a distribution system go for 480/277. LOL
|> There's no problem in the US getting 277 volt lighting
|> fixtures.
|>
|
| true they are available, but you can't use them in a dwelling.

You can with the right conditions, such as NOT using the standard screw in
base. Use a mogul base instead. Above 277 and the requirements get even
more strict (height access limits, etc).

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

## 1585. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 20:03:49 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2nsb5418v@enews3.newsguy.com>
Source record: 22886
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
| William wrote:
|
|> "Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
|> news:-NidnfMGeO1g4NPd4p2dnA@comcast.com...
|
|>>You want balls in a distribution system go for 480/277. LOL
|>>There's no problem in the US getting 277 volt lighting
|>>fixtures.
|
|> true they are available, but you can't use them in a dwelling.
|
| Well I bought 480 power from the local utility for a dwelling
| in the Catskills circa 1981. Yes, a dry transformer in the
| residence provided the necessary 120/240.

If you have a long service drop, you kinda need that to lessen the voltage
drop. Much longer and you'll have to put up a pole and a transformer there
running from primary voltage (2400 and up).

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1586. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 20:10:37 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2nsnt518v@enews3.newsguy.com>
Source record: 22888
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance William <wac@_nospam_gene-o-tech.com> wrote:

| Here ( In Iowa ) the PUC regulates the price/costs of service and the 3
| phase is a commercial service level. So they charge me a different rate than
| the residential rate for my house/shop feed 480/277. The first 400 or so KW
| is a about $0.11 then over that $0.08 per KW and I have a KVA charge based
| on the transformers they used ( about the cost of the first 435 KW ) and
| it's a use it or loose it deal if I use the 435 KW the it's a good deal if
| I don't run that much I get charged it as a minimum charge + the $23 per
| month for the 3 phase service. Also if I pull more than 75KVA in any 15 min
| period ( in the peak heating/cooling months ) they really stick it to me, a
| base KVA charge of $13.00 per KVA for that whole month!!

Demand metering.

That needs to be regulated better. But older meters just couldn't measure
it the way it should be measured, which is to charge you for actual usage
over a certain level, when over that level. Today, digital meters could do
it minute by minute. Of course there is reason to want to limit people
pulling 1 kVA one minute, and 75 kVA the next. Ideally, rates should be
programmed based on current system demand vs. current customer demand each
designated period of time (like 15 minute periods). It would be combined
demand metering and peak period metering.

Too bad most PUC's are run by POCO's.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1587. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 20:38:13 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c2nubl$5c5$1@xuxa.iecc.com>
Source record: 22889
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave

```
In article <c2nejp$3c8$1@xuxa.iecc.com>, rhf-say-bye-bye@pacbell.net says...
>
>
>= = = tommyknocker <tomynokr@uucp.hell> wrote in message
>= = = news:<c2lq9s$6tv$1@xuxa.iecc.com>...
>> Dennis wrote:
>>
>> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>> > >
>> > >
>> > >Dennis wrote:
>> > >
>> > >> HI,
>> > >>
>> > >> Does anybody have a circuit that will
>> > >> decode the WWVB signal,and output to a clock
>> > >> led circuit?
>> > >>
>> > >> TIA,
>> > >>
>> > >> Dennis
>> > >>
>> > >>
>> > >Hi,
>> > >Unless you want to have fun building a clock, there are many such clocks
>> > >or watches out there. I wear a watch. Very accurate in time keeping.
>> > >Tony, VE6CGX
>> > >
>> >
>> > Yes, I have one of these clocks also. The thing is, these clocks
>> > are set 6 times in a 24hr perod by the WWVB signal. The rest of the
>> > time the time base is an ordinary crystal. I want my clock to be
>> > set on a more continous basis. This could only happen with the
>> > continous decoding of the signal. This is how the "professional"
>> > clocks, such as those made by Spectracom work.
>> >
>> > -Dennis
>>
>> You'll find that most of the schematics on the net for atomic clocks are
>> of the crystal variety-they set once or twice a day with WWVB and the
>> rest of the time use a crystal. You'll have to do some digging to come
>> up with something that does continuous decoding, but I'm sure it's out
```

>> there.
>>
>
>
>TK,
>
>For a normal 'ordinary' Consumer Time Standard that is Accurate to
>within a Tenth of Second: Every Minute; Every Hour; Every Day . . .
>The above Time Synchronization Process is more than adequate.
>
>~ RHF
>.
>Yes, for the "normal", "ordinary" consumer what you say is true.

Fortunately or unfortunately I don't fall into that catagory,
when it comes to time and frequency. I've been fascinated by
time & frequency for quite a while now.

-Dennis

# 1588. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 20:47:28 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <DnOlf4Lg73TAFwws@jmwa.demon.co.uk>
Source record: 22890
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <c2ns21218v@enews3.newsguy.com>) about 'why 3-phase power?',
on Wed, 10 Mar 2004:

>That's 4% over 550?

No. 577 V is 5% over 550 V. 577 V + 4 % = 600.08 V.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1589. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 20:48:50 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <7GK7XFMy83TAFwVn@jmwa.demon.co.uk>
Source record: 22891
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <c2nrv4118v@enews3.newsguy.com>) about 'why 3-phase power?',
on Wed, 10 Mar 2004:

>I've heard of some that ran on 16.667 Hz.

Widely used in Continental Europe, but I don't think it was used much in
Britain. In fact, there is still some in use in Germany.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

## 1590. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 22:42:15 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <1IKdna_WNr1aBNLdRVn-vA@comcast.com>
Source record: 22892
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

phil-news-nospam@ipal.net wrote:

> In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
> | William wrote:

> |> "Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
> |> news:-NidnfMGeO1g4NPd4p2dnA@comcast.com...

> |>>You want balls in a distribution system go for 480/277. LOL
> |>>There's no problem in the US getting 277 volt lighting
> |>>fixtures.

> |> true they are available, but you can't use them in a dwelling.

> | Well I bought 480 power from the local utility for a dwelling
> | in the Catskills circa 1981. Yes, a dry transformer in the
> | residence provided the necessary 120/240.

> If you have a long service drop, you kinda need that to lessen the voltage
> drop. Much longer and you'll have to put up a pole and a transformer there
> running from primary voltage (2400 and up).

500MCM wires in buried PVC conduit. Someone had been adamant about not
having a power pole in the yard, and everyone, including the utility,
compromised.

# 1591. Re: Concentric knob pair for Eddystone 990R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 23:11:51 UTC
From: David Taylor <david@crofters89.freeserve.co.uk>
Message-ID: <c2o7bp$30t$1@news5.svr.pol.co.uk>
Source record: 22893
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

Jeff, ZL3TNV wrote:

> I need a concentric knob pair for an Eddystone 990R - the original light
> grey type with brushed aluminium end insert.

The main source of Eddystone spares (and service manuals) in the UK is:

Dave Simmons,
Windana House,
North Aston,
Bicester,
Oxon, OX25 6HX.
Phone/fax: UK: 01869 347 504

There is an Eddystone User Group (of which I'm a member), which publishes an
excellent bi monthly newsletter of more than 40 A4 pages of technical info
and advice, nostalgia, ads, etc.
The Secretary of the Group is Graeme Wormald, G3GGL, who can be contacted
at: G3GGL@euophony.net

Hope that helps.

73,

David.
G4EBT.

# 1592. Re: FS Icom 735 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-10 23:18:14 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <qjP3c.43774$JN2.18652@bignews4.bellsouth.net>
Source record: 22894

I don't have a table--it's too expensive. But I will put it in the car and
you can page me for a look if you wanna. I
wish Charlotte would move OUT of the Merchandise Mart.

73

Jerry
"RDA" <nanoo_nanoo@Shazbot.net> wrote in message
news:qfy3c.93947$aH3.2860703@bgtnsc04-news.ops.worldnet.att.net...
> You gonna take it to Charlotte this weekend??
> Dave ka4ykc
>
> "Jerry" <joxendi@bellsouth.net> wrote in message
> news:Kfv3c.115871$Tn.38353@bignews5.bellsouth.net...
> > I have a nice Icom 735 for sale. It is clean, I have the manual, and
the
> > original box. It puts out full power and,
> > yes, the little door in the front is there.
> > The only thing I can find wrong with it is, that those little
> > push buttons on the left (SSB CW AM, FM) need cleaning. Once in a
while,
> > it will quit transmitting, and you
> > have to turn it off and back on. I am sure it is dirty contacts inside
the
> > rig. I would NOT want anyone to buy
> > it without knowing about this minor problem. If someone
> > wants a nice, reasonable 'spare' rig, or someone just starting out, I
will
> > take $300 for it (most go for about $350-$375). I just bought another
> IC706
> > for the base
> > station. If if it doesn't sell, well, it will remain a spare rig.
> > It IS a nice rig.
> >
> > Tnx es 73
> >
> > Jerry
> > K4KWH
> >
> >
>
>

# 1593. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 03:29:27 UTC
From: "Paul Hovnanian P.E." <Paul@Hovnanian.com>
Message-ID: <404FDD17.2BE0B59@Hovnanian.com>
Source record: 22895
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
Brenda Ann wrote:
>
> "Frank Bemelman" <fbemelx@euronet.invalid.nl> wrote in message
> news:3ff1eb4a$0$166$3b62cedd@news.wanadoo.nl...
> > "Alan Horowitz" <alanh_27@yahoo.com> schreef in bericht
> > news:1e3670a7.0312300921.599776f8@posting.google.com...
> > > what is the attraction of three-phase power? Why not 9 0r 317
> > > phases? Why not plain ole hot & neutral?
> >
> > 9 phases.... 317 phases, have you ever wired a 317 prong plug?
> >
>
> In the US that would be a 319 prong plug.. 317 for the phases, one for
> neutral, and one for ground.. LOL

Just don't yank that plug out by the cord. ;-)

--
Paul Hovnanian mailto:Paul@Hovnanian.com
note to spammers: a Washington State resident
------------------------------------------------------------------
From the moment I picked your book up until I put it down I was
convulsed with laughter. Some day I intend reading it.
-- Groucho Marx, from "The Book of Insults"
```

## 1594. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 03:30:53 UTC
From: WB2JKX <mycall-N0SPAM@arrl.net>
Message-ID: <N3R3c.97357$aH3.2954509@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22897
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

<phil-news-nospam@ipal.net> wrote in message
news:c2ns65318v@enews3.newsguy.com...
> In sci.engr.electrical.compliance William <wac@_nospam_gene-o-tech.com>
wrote:
>
> |> You want balls in a distribution system go for 480/277. LOL
> |> There's no problem in the US getting 277 volt lighting
> |> fixtures.
> |>
> |
> | true they are available, but you can't use them in a dwelling.
>
> You can with the right conditions, such as NOT using the standard screw in
> base. Use a mogul base instead. Above 277 and the requirements get even
> more strict (height access limits, etc).
>

This 277/480 is usually used with flourescent lights anyway, don't need
starters at that voltage.

# 1595. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 03:35:49 UTC
From: "Paul Hovnanian P.E." <Paul@Hovnanian.com>
Message-ID: <404FDE95.36AE8DB3@Hovnanian.com>
Source record: 22896
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Alan Horowitz wrote:
>
> what is the attraction of three-phase power? Why not 9 0r 317
> phases? Why not plain ole hot & neutral?

Single phase motors are less efficient and require some sort of phase lag circuitry (shaded poles or whatever) to produce a rotating magnetic field for staring torque.

Two phases require three conductors. Three phases require three conductors. More phases, more conductors (and greater expense) for minimal additional advantages.

--
Paul Hovnanian mailto:Paul@Hovnanian.com
note to spammers: a Washington State resident
---
Windows tip #248: add BUGS=OFF to your registry.

# 1596. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 04:43:34 UTC
From: TCS <The-Central-Scrutinizer@p.o.b.o.x.com>
Message-ID: <slrnc4vrjk.5pp.The-Central-Scrutinizer@linux.client.comcast.net>
Source record: 22698
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Wed, 10 Mar 2004 19:35:49 -0800, Paul Hovnanian P.E. <Paul@Hovnanian.com> wrote:
>Alan Horowitz wrote:
>>
>> what is the attraction of three-phase power? Why not 9 0r 317
>> phases? Why not plain ole hot & neutral?

>Single phase motors are less efficient and require some sort of phase
>lag circuitry (shaded poles or whatever) to produce a rotating magnetic
>field for staring torque.

>Two phases require three conductors. Three phases require three
>conductors. More phases, more conductors (and greater expense) for
>minimal additional advantages.

Three phase motors also have constant torque. There are no moments of zero
torque like there are with single phase motors.

# 1597. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 05:13:54 UTC
From: Don Kelly <dhky@peeshaw.ca>
Message-ID: <mAS3c.768296$ts4.476571@pd7tw3no>
Source record: 22699
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In addition to the technical advantages of 3 phase (partly indicated by
Paul) the major advantage is $$$$.
This was established inTesla's days and still holds true. More bang for the
buck.

--
Don Kelly
dhky@peeshaw.ca
remove the urine to answer
"TCS" <The-Central-Scrutinizer@p.o.b.o.x.com> wrote in message
news:slrnc4vrjk.5pp.The-Central-Scrutinizer@linux.client.comcast.net...
> On Wed, 10 Mar 2004 19:35:49 -0800, Paul Hovnanian P.E.
<Paul@Hovnanian.com> wrote:
> >Alan Horowitz wrote:
> >>
> >> what is the attraction of three-phase power? Why not 9 0r 317
> >> phases? Why not plain ole hot & neutral?
>
> >Single phase motors are less efficient and require some sort of phase
> >lag circuitry (shaded poles or whatever) to produce a rotating magnetic
> >field for staring torque.
>
> >Two phases require three conductors. Three phases require three
> >conductors. More phases, more conductors (and greater expense) for
> >minimal additional advantages.
>
> Three phase motors also have constant torque. There are no moments of
zero
> torque like there are with single phase motors.

# 1598. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 09:07:53 UTC
From: William <wac@_nospam_gene-o-tech.com>
Message-ID: <J%V3c.5189$mM.60874@attbi_s02>
Source record: 22700
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
news:oLidnWEXwrIVj9LdRVn-jQ@comcast.com...
> William wrote:
>
> > "Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
> > news:-NidnfMGeO1g4NPd4p2dnA@comcast.com...
>
> >>You want balls in a distribution system go for 480/277. LOL
> >>There's no problem in the US getting 277 volt lighting
> >>fixtures.
>
> > true they are available, but you can't use them in a dwelling.
>
> Well I bought 480 power from the local utility for a dwelling
> in the Catskills circa 1981. Yes, a dry transformer in the
> residence provided the necessary 120/240.
>

I never said you couldn't get 480 volt service to a dwelling, I have it to
mine, but you can't run 277 volt light fixtures in a dwelling.

William...

## 1599. RFI caused by Wi-Fi, GSM and other talky-walkies ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 12:24:46 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40505a8f$1_1@news.vo.lu>
Source record: 22701

Hi,

Can someone tell me if you already heard complaints about interference in HF or V/UHF transceiver caused by Wi-Fi and other GSM or talky-walkies (new generation, including the new GSMs) or from chips and UHF antennas associated to posters for example (e.g. capable to download a song on a GSM), using remote connexions capabilities ?

Or if there are on the web some information about their potential "side effects" on ham bands ?

Thanks in advance

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry/menu-qsl.htm

## 1600. Re: power supply problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 14:21:01 UTC
From: n0dg@aol.com
Message-ID: <20040311092101.25780.00001276@mb-m01.aol.com>
Source record: 22702

If I remember correctly this (power supply) was salvaged from a mobil home. If so it was probably a float charger for storage batteries and has neither filter caps or regulating circuit.
I hope the radio still works when you get it on some clean DC power.
good luck
Don

# 1601. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 14:22:09 UTC
From: mikea@mikea.ath.cx
Message-ID: <c2psmg$1n5$2@puck.litech.org>
Source record: 22703
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment), William wrote:

> I never said you couldn't get 480 volt service to a dwelling, I have it to
> mine, but you can't run 277 volt light fixtures in a dwelling.

I'll bet you a dollar he can.

It may be illegal; it may violate electrical and/or building codes,
but there's no law of physics that will stop him.

Whether he _should_ is a totally different matter.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

## 1602. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 14:35:58 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <WJ-dndSdXL7T5M3dRVn-uQ@comcast.com>
Source record: 22704
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

TCS wrote:

> Three phase motors also have constant torque. There are no moments of zero
> torque like there are with single phase motors.

I've got it, I've got it!

The answer is, "What does a flywheel do?"

## 1603. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 15:04:05 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <2rWdnc2DZcJ74s3dRVn-ig@comcast.com>
Source record: 22705
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

William wrote:

> I never said you couldn't get 480 volt service to a dwelling, I have it to
> mine, but you can't run 277 volt light fixtures in a dwelling.

Now why would that be? I can buy fixtures and incandescent
bulbs at 277 volts. 277 volt rated switches are easy
enough to find.

If you're referring to codes, that's another issue (you can
but you may not.)

# 1604. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 15:05:58 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <2rWdncyDZcLLHc3dRVn-ig@comcast.com>
Source record: 22706
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Mike Andrews wrote:
> In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment), William wrote:

>>I never said you couldn't get 480 volt service to a dwelling, I have it to
>>mine, but you can't run 277 volt light fixtures in a dwelling.

> I'll bet you a dollar he can.

> It may be illegal; it may violate electrical and/or building codes,
> but there's no law of physics that will stop him.

> Whether he _should_ is a totally different matter.

I don't see much difference between the 240 volt circuits used
as a matter of routine in Europe (and other places) compared to
277 volts.

# 1605. Re: RFI caused by Wi-Fi, GSM and other talky-walkies ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 15:10:59 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40508184$1_1@news.vo.lu>
Source record: 22707

I already found a "problem".
The LPD transceiver, free of license, work with a first 1F stage at 21.150 MHz, just in the 15m band, digimode segment...
This potential source of RFI as these transCV can emit up to 2 km in open space.

Thierry

"Thierry" <To answer me in private use http://www.astrosurf.com/lombry/post.htm> wrote in message news:40505a8f$1_1@news.vo.lu...
> Hi,
>
> Can someone tell me if you already heard complaints about interference in HF
> or V/UHF transceiver caused by Wi-Fi and other GSM or talky-walkies (new
> generation, including the new GSMs) or from chips and UHF antennas
> associated to posters for example (e.g. capable to download a song on a
> GSM), using remote connexions capabilities ?
>
> Or if there are on the web some information about their potential "side
> effects" on ham bands ?
>
> Thanks in advance
>
> 73
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry/menu-qsl.htm
>
>
>

# 1606. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 17:04:46 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2q67e0ra8@enews2.newsguy.com>
Source record: 22709
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance William <wac@_nospam_gene-o-tech.com> wrote:
|
| "Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
| news:oLidnWEXwrIVj9LdRVn-jQ@comcast.com...
|> William wrote:
|>
|> > "Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
|> > news:-NidnfMGeO1g4NPd4p2dnA@comcast.com...
|>
|> >>You want balls in a distribution system go for 480/277. LOL
|> >>There's no problem in the US getting 277 volt lighting
|> >>fixtures.
|>
|> > true they are available, but you can't use them in a dwelling.
|>
|> Well I bought 480 power from the local utility for a dwelling
|> in the Catskills circa 1981. Yes, a dry transformer in the
|> residence provided the necessary 120/240.
|>
|
| I never said you couldn't get 480 volt service to a dwelling, I have it to
| mine, but you can't run 277 volt light fixtures in a dwelling.

And just what voltage level is safe for light fixtures in a dwelling? From
what I see, the Europeans have found around 230 volts to be safe.

Of course another issue is actually getting the power company to provide the
480 volts. That can, but getting them to do so is another matter. Some will
more readily than others.

--
---------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---------------------------------------------------------------------------

# 1607. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 17:13:52 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2q6og1ra8@enews2.newsguy.com>
Source record: 22708
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Mike Andrews <mikea@mikea.ath.cx> wrote:
| In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment), William wrote:
|
|> I never said you couldn't get 480 volt service to a dwelling, I have it to
|> mine, but you can't run 277 volt light fixtures in a dwelling.
|
| I'll bet you a dollar he can.
|
| It may be illegal; it may violate electrical and/or building codes,
| but there's no law of physics that will stop him.
|
| Whether he _should_ is a totally different matter.

The real question is whether it is safe. It seems 230 volts is safe in
Europe. But 277 is a bit more than 230. Is the "unsafe boundary" right
between there? Or is the safety issue more about 120 volt light bulbs
being more common here, someone might make the mistake of screwing one
into a bulb socket running 230 or 277 volts (or maybe even 480 or 600).
Had the US always had 240 volts hot-to-ground then things might be quite
different today. OTOH, if we had distinctive sockets for each voltage
level that disallowed something of a lower voltage level to be plugged
in to them, then it could be safe. As I have read NEC, 277 volt light
fixtures could be allowed under some circumstances, such as to a mogul
screw-in base.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1608. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 17:18:28 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2q7142ra8@enews2.newsguy.com>
Source record: 22710
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
| Mike Andrews wrote:
|> In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment), William wrote:
|
|>>I never said you couldn't get 480 volt service to a dwelling, I have it to
|>>mine, but you can't run 277 volt light fixtures in a dwelling.
|
|> I'll bet you a dollar he can.
|
|> It may be illegal; it may violate electrical and/or building codes,
|> but there's no law of physics that will stop him.
|
|> Whether he _should_ is a totally different matter.
|
| I don't see much difference between the 240 volt circuits used
| as a matter of routine in Europe (and other places) compared to
| 277 volts.

15.47% more.

The issue is probably more a case of Americans have 120 volt light bulbs
that they might inadvertently screw into the wrong fixture whereas in
Europe, such light bulbs are generally not found.

--
---------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---------------------------------------------------------------------------

# 1609. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 18:00:45 UTC
From: mikea@mikea.ath.cx
Message-ID: <c2q9gd$70h$5@puck.litech.org>
Source record: 22711
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In <c2q7142ra8@enews2.newsguy.com> (rec.radio.amateur.equipment),
phil-news-nospam@ipal.net wrote:
> In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:

> | I don't see much difference between the 240 volt circuits used
> | as a matter of routine in Europe (and other places) compared to
> | 277 volts.

> 15.47% more.

Which means that a lamp rated for 100W at 240VAC (RMS) would run at
about 130W at 277V, with correspondingly higher color temperature and
reduced lifetime. <POP>!

--
Anyone who considers arithmetical methods of producing random digits
is, of course, in a state of sin.
-- John Von Neumann

# 1610. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 18:03:52 UTC
From: William <wac@_nospam_gene-o-tech.com>
Message-ID: <cS14c.7754$i76.111599@attbi_s03>
Source record: 22712
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:c2psmg$1n5$2@puck.litech.org...
> In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment), William
wrote:
>
> > I never said you couldn't get 480 volt service to a dwelling, I have it
to
> > mine, but you can't run 277 volt light fixtures in a dwelling.
>
> I'll bet you a dollar he can.
>
> It may be illegal; it may violate electrical and/or building codes,
> but there's no law of physics that will stop him.
>
> Whether he _should_ is a totally different matter.

OK your right, "you" can run them in your dwelling, however "I" have to
pass an inspection before I can move into my dwelling unit, so unless "I"
don't want to live there "I" have to conform. So in this case the laws of
Johnston county do supercede the laws of physics :-)

William....

>
> --
> Mike Andrews
> mikea@mikea.ath.cx
> Tired old sysadmin

# 1611. GSM and amateur radio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 18:20:19 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4050ade5$1_1@news.vo.lu>
Source record: 22713
Cross-posted to: alt.cellular.gsm,rec.radio.amateur.equipment

Hi,

To complete a long history of amateur radio I 'ld like some confirmations.

I read or heard that GSM are used today by some radio amateurs.
I think that the CEO of Nokia for example (can someone recall us his name or callsign) steers his antenna farm remotely through a GSM card installed in his portable computer, nothing less !
I think also that ARRM published in 2002 or 2003 somethink about a similar application in a few lines.

Something else to confirm, some Nokia GSM of the end '90s are equipped with a sound signal that ring in using the letter V emitted in Morse code, conditioning by a strong passion, Hi !.

Thanks in advance.

Thierry, ON4SKY
http://www.astrosurf.com/lombry/qsl-ham-history.htm

# 1612. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 18:20:29 UTC
From: William <wac@_nospam_gene-o-tech.com>
Message-ID: <N524c.7849$i76.114297@attbi_s03>
Source record: 22714
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

<phil-news-nospam@ipal.net> wrote in message
news:c2q6og1ra8@enews2.newsguy.com...
> In sci.engr.electrical.compliance Mike Andrews <mikea@mikea.ath.cx> wrote:
> | In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment),
William wrote:
> |
> |> I never said you couldn't get 480 volt service to a dwelling, I have
it to
> |> mine, but you can't run 277 volt light fixtures in a dwelling.
> |
> | I'll bet you a dollar he can.
> |
> | It may be illegal; it may violate electrical and/or building codes,
> | but there's no law of physics that will stop him.
> |
> | Whether he _should_ is a totally different matter.
>
> The real question is whether it is safe. It seems 230 volts is safe in
> Europe. But 277 is a bit more than 230. Is the "unsafe boundary" right
> between there? Or is the safety issue more about 120 volt light bulbs
> being more common here, someone might make the mistake of screwing one
> into a bulb socket running 230 or 277 volts (or maybe even 480 or 600).
> Had the US always had 240 volts hot-to-ground then things might be quite
> different today. OTOH, if we had distinctive sockets for each voltage
> level that disallowed something of a lower voltage level to be plugged
> in to them, then it could be safe. As I have read NEC, 277 volt light
> fixtures could be allowed under some circumstances, such as to a mogul
> screw-in base.
>

you might have not see this reply as I trimed the groups last night from my
reply

>> You can with the right conditions, such as NOT using the standard screw
in
>> base. Use a mogul base instead. Above 277 and the requirements get even
>> more strict (height access limits, etc).
>>

>No, you can not in the US anyway, NEC (2002) 210.6 part A sub 1 puts
>Occupancy limitations on dewlling units, for voltages over 120 on
>Luminaries.

I guess I should amend that statement to read you SHOULD not, rather than you CAN not :-)

Back to the safety issue, from what I can gather ( and it may be wrong:-). The safety level seems to be based on the ability, once started, to have a self sustaining arc and 277 volts may be approaching that level >300 volts ?? BTW my line to ground voltages average about 288-290 volts, so I guess it's getting rather close to the 300 volt level

William...

> --
> ---
---
> | Phil Howard KA9WGN | http://linuxhomepage.com/
http://ham.org/ |
> | (first name) at ipal.net | http://phil.ipal.org/
http://ka9wgn.ham.org/ |
> ---
---

# 1613. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 18:33:26 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <3LSdneLfsqdqLc3dRVn-vg@comcast.com>
Source record: 22715
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

phil-news-nospam@ipal.net wrote:
> In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
> | Mike Andrews wrote:
> |> In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment), William wrote:

> |>>I never said you couldn't get 480 volt service to a dwelling, I have it to
> |>>mine, but you can't run 277 volt light fixtures in a dwelling.

> |> I'll bet you a dollar he can.

> |> It may be illegal; it may violate electrical and/or building codes,
> |> but there's no law of physics that will stop him.

> |> Whether he _should_ is a totally different matter.

> | I don't see much difference between the 240 volt circuits used
> | as a matter of routine in Europe (and other places) compared to
> | 277 volts.

> 15.47% more.

> The issue is probably more a case of Americans have 120 volt light bulbs
> that they might inadvertently screw into the wrong fixture whereas in
> Europe, such light bulbs are generally not found.

It might be an error made once, learned from, and never repeated.

# 1614. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 18:36:51 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <FNydnTlEbsxZLM3dRVn-vw@comcast.com>
Source record: 22716
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

William wrote:

> "Mike Andrews" <mikea@mikea.ath.cx> wrote in message
> news:c2psmg$1n5$2@puck.litech.org...

>>In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment), William
> wrote:

>>>I never said you couldn't get 480 volt service to a dwelling, I have it
> to
>>>mine, but you can't run 277 volt light fixtures in a dwelling.

>>I'll bet you a dollar he can.

>>It may be illegal; it may violate electrical and/or building codes,
>>but there's no law of physics that will stop him.

>>Whether he _should_ is a totally different matter.

> OK your right, "you" can run them in your dwelling, however "I" have to
> pass an inspection before I can move into my dwelling unit, so unless "I"
> don't want to live there "I" have to conform. So in this case the laws of
> Johnston county do supercede the laws of physics :-)

Well you seem to live in a world where the occupant or owner *never*
modifies anything without first obtaiing a permit and having it
inspected. Some day you might want to join those of us who live
over here in the real world where such things do actually happen. LOL

# 1615. Re: power supply problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 19:29:27 UTC
From: CL <does-it-really-matter@dot.com>
Message-ID: <H634c.7753$5M.259346@dfw-read.news.verio.net>
Source record: 22717

Well, that certainly would put a different spin on things! Hard to diagnose a problem with some facts missing! CL

"N0DG" <n0dg@aol.com> wrote in message news:20040311092101.25780.00001276@mb-m01.aol.com...
> If I remember correctly this (power supply) was salvaged from a mobil home. If
> so it was probably a float charger for storage batteries and has neither filter
> caps or regulating circuit.
> I hope the radio still works when you get it on some clean DC power.
> good luck
> Don

# 1616. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 19:31:25 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <WISQUrGN6LUAFwoQ@jmwa.demon.co.uk>
Source record: 22718
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.electronics.design that Mike Andrews <mikea@mikea.ath.cx>
wrote (in <c2q9gd$70h$5@puck.litech.org>) about 'why 3-phase power?', on
Thu, 11 Mar 2004:
>Which means that a lamp rated for 100W at 240VAC (RMS) would run at
>about 130W at 277V, with correspondingly higher color temperature and
>reduced lifetime. <POP>!

Indeed. About 100 hours for a 1000 hour lamp, on an optimistic estimate.
A short life, and a bright, merry one.

'My candle burns at both ends;

[It should be 'burneth', to scan, but it was in a far country, and
besides, the wench is dead.]

It will not last the night;
But ah, my foes, and oh, my friends -
It gives a lovely light.'

E St.V. Millay
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1617. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 19:33:06 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <Q49Ro0Gy7LUAFwKD@jmwa.demon.co.uk>
Source record: 22719
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.electronics.design that Bill Vajk <bill9north@hotmailDITCH
THIS.com> wrote (in <3LSdneLfsqdqLc3dRVn-vg@comcast.com>) about 'why
3-phase power?', on Thu, 11 Mar 2004:
>It might be an error made once, learned from, and never repeated.

Yes, because the exploding lamp might inflict serious injuries.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1618. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 19:40:36 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <0f8oxAH0CMUAFwcy@jmwa.demon.co.uk>
Source record: 22720
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.electronics.design that phil-news-nospam@ipal.net wrote
(in <c2q6og1ra8@enews2.newsguy.com>) about 'why 3-phase power?', on Thu,
11 Mar 2004:
>As I have read NEC, 277 volt light
>fixtures could be allowed under some circumstances, such as to a mogul
>screw-in base.

I wonder if a 'mogul' base is the same as what I know as 'Goliath Edison
screw' (GES) - a screw-in base larger than the normal 'Edison screw'
(ES) base, used far more in Continental Europe than in Britain, where
most lamps have bayonet bases. In Britain, AFAIK, GES base is used only
for lamps over 1 kW.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

## 1619. ft-41r (help)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 20:24:30 UTC
From: geoff <ghagan@cinci.rr.com>
Message-ID: <2W34c.1872$8G2.874@fe3.columbus.rr.com>
Source record: 22721

My FT-41R 440 Hand Held, has no transmit or receive. If the squelch is
"open", there is white noise out of the speaker, but the Green "Receive
Light"
does not come on. When the PTT is pushed the Red "Transmit: light does not
come on, but the bar graph indicates power output. No signals are heard
by the
receiver when the PTT is released or in it's idle state.

The displayed frequency on the screen looks ok, if a repeater is set,
then the
display changes to the Transmit frequency when the PTT is activated.
also the knob on top dose not work ,(that i can tell)
i have done a reset on it, no help

Thanks to all who will help with this problem.

# 1620. FS Rare Signal/One CX-11A HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 21:22:15 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <fM44c.1445$%g.800@okepread02>
Source record: 22722

I have for sale a very nice Signal/One CX-11A HF Transceiver. This CX-11A is one of the last ones made by Signal/One. They only made 112 of these beauties. This transceiver is in great condition cosmetically and it works well too. It has the rare 200 watt option and the optional Fan/Blower kit. It has been gone through by Paul Kollar in 1999. For pictures and more details see may webpage below and click on the For Sale/ CX-11A Sign. Thanks, Charlie Hugg. K5MBX

---
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 1621. superheterodyne in the future ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-11 22:01:26 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4050e1b9_1@news.vo.lu>
Source record: 22723

Hi,

For over 85 years now (Armstrong, 1918) the superheterodyne circuit is at the base of all transceiver without exception I believe.
That is was built in 1920 or in 2004 the "superhet" is always there, excepting that today instead of using a single IF there 3 of them and some additional amplifications and filtering stages.

But, among the "most" expert engineers of you, is there a way or does it already exist somewhere some experiments to create a new model of transceiver using another technology ?

A question I 'd like an answer to try to define the future of amateur radio for my history of amateur radio...
http://www.astrosurf.com/lombry/qsl-ham-history.htm

Thanks in advance

Thierry, ON4SKY

# 1622. Re: superheterodyne in the future ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 01:17:57 UTC
From: dplatt@radagast.org
Message-ID: <10523u58qj91lae@corp.supernews.com>
Source record: 22724

In article <4050e1b9_1@news.vo.lu>,
Thierry <To answer me in private use http://www.astrosurf.com/lombry/post.htm> wrote:

>Hi,
>
>For over 85 years now (Armstrong, 1918) the superheterodyne circuit is at
>the base of all transceiver without exception I believe.

Your belief would be wrong, I think.

Superhets are certainly popular. However, there has been a very significant increase in interest in direct-conversion transmitters and receivers over the past few years, and a lot of such designs are now being put into commercial use.

Most of the ones I've seen mentioned (in the commercial world at least) are going into UHF and microwave systems - cellphones, 802.11 data radios of various sorts, and so forth.

>But, among the "most" expert engineers of you, is there a way or does it
>already exist somewhere some experiments to create a new model of
>transceiver using another technology ?

Direct conversion (as noted above) is one variety. A lot of the simpler QRP CW radios use direct conversion... hams have been building tin-can-sized-or-smaller CW transceivers for years.

I've seen some interesting designs which handle sideband, by combining direct-conversion RF front ends with phasing circuitry - an approach used a fair bit back in the 1960s, recently revitalized by the availability of affordable high-crunchpower DSP chips which can implement the phasing method via digital techniques. Some HF radio systems even work by sampling the RF directly, and doing pretty much everything in the DSP... all of the fine tuning, and the various modulations and demodulations are done digitally.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

# 1623. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 02:24:08 UTC
From: alanh_27@yahoo.com
Message-ID: <1e3670a7.0403111824.1b38a0ad@posting.google.com>
Source record: 22725
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Bill Vajk <bill9north@hotmailDITCHTHIS.com> wrote
> The answer is, "What does a flywheel do?"

Same thing as a resonant LC circuit. There's a great physics book
from the 1940's called, "Dimensional Analogies" or somesuch. U
of Colorado Littleton has it in the reference section.

Another great source of accurate yet highly readable tutorial material
is QST magazines from the WWII era, when transmitting was suspended.
Lots of geometric & physical explanations of electrical phenomena.
I think they're being peddled as CD'd archives nowadays?

# 1624. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 02:56:18 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <4vydnYKSkP9Pu8zdRVn-hA@comcast.com>
Source record: 22726
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

Alan Horowitz wrote:
> Bill Vajk <bill9north@hotmailDITCHTHIS.com> wrote

>>The answer is, "What does a flywheel do?"

> Same thing as a resonant LC circuit. There's a great physics book
> from the 1940's called, "Dimensional Analogies" or somesuch. U
> of Colorado Littleton has it in the reference section.

> Another great source of accurate yet highly readable tutorial material
> is QST magazines from the WWII era, when transmitting was suspended.
> Lots of geometric & physical explanations of electrical phenomena.
> I think they're being peddled as CD'd archives nowadays?

LOL, I *just* mentioned that period in another posting.

# 1625. Re: TS-940S what have I got?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 02:58:02 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <_G94c.11393$t16.6605180@newssvr28.news.prodigy.com>
Source record: 22727

"schuetzen - RKBA!" <chasm@texas.net> wrote in message
news:ccoq40pjntug5imbb25m6sq9jc1dsn3u4j@4ax.com...
> Just bought the above from an estate sale... lots of neat knobs and
switches
> but... what do I have here? I have read the eHam comments of course but
wonder
> if I should not have checked here first??
> Any known problems with this?
> c

There are various places on the internet where you can buy a copy of the
manual. That would be the very first step that I would recommend you take.

Dee D. Flint, N8UZE

# 1626. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 03:52:24 UTC
From: Gerry Wheeler KG4NBB <gwheelerz@qolpublishing.com>
Message-ID: <c2rc5o$ecg$1@xuxa.iecc.com>
Source record: 22728
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

On Tue, 09 Mar 2004 16:46:54 +0000, Dennis wrote:

> In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>
> Yes, I have one of these clocks also. The thing is, these clocks are set
> 6 times in a 24hr perod by the WWVB signal. The rest of the time the
> time base is an ordinary crystal.

Mine is set only once per day, sometime between midnight and 4 am.

I was under the impression that the reason this was done is that the signal is too weak to be decoded during other times of the day. In fact, I have some (admittedly very inexpensive) atomic clocks that have *never* decoded the signal here in Florida.
--
Gerry Wheeler KG4NBB
Naples, FL
N26.28 W081.76

## 1627. Re: superheterodyne in the future ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 10:10:03 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c2s29r$r4b$1@hercules.btinternet.com>
Source record: 22729

Receivers of the future will be digital signal processors from the antenna onwards.

## 1628. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 11:29:26 UTC
From: William <wac@_nospam_gene-o-tech.com>
Message-ID: <qah4c.15072$YG.163320@attbi_s01>
Source record: 22730
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
news:FNydnTlEbsxZLM3dRVn-vw@comcast.com...
> William wrote:
>
> > "Mike Andrews" <mikea@mikea.ath.cx> wrote in message
> > news:c2psmg$1n5$2@puck.litech.org...
>
> >>In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment),
William
> > wrote:
>
> >>>I never said you couldn't get 480 volt service to a dwelling, I have
it
> > to
> >>>mine, but you can't run 277 volt light fixtures in a dwelling.
>
> >>I'll bet you a dollar he can.
>
> >>It may be illegal; it may violate electrical and/or building codes,
> >>but there's no law of physics that will stop him.
>
> >>Whether he _should_ is a totally different matter.
>
> > OK your right, "you" can run them in your dwelling, however "I" have
to
> > pass an inspection before I can move into my dwelling unit, so unless
"I"
> > don't want to live there "I" have to conform. So in this case the laws
of
> > Johnston county do supercede the laws of physics :-)
>
> Well you seem to live in a world where the occupant or owner *never*
> modifies anything without first obtaiing a permit and having it
> inspected. Some day you might want to join those of us who live
> over here in the real world where such things do actually happen. LOL

Nope I live in the world of "I'm just finishing the construction the
building and it's a new install", so I have to get an occupancy permit :-)
After that .......

William....

>

# 1629. Re: superheterodyne in the future ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 13:25:55 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4051ba62$1_2@news.vo.lu>
Source record: 22731

Hi Dave,

I am agree with your ideas about cellphones (PTT feature) and other Wi-Fi.
I speak about these technologies on my site as well as all developments in DivX and other DVD technologies associated to Internet and cable TV, and more. They are a lot of new technologies in these areas that will concern the ham community too.
All the story at http://www.astrosurf.com/lombry/qsl-ham-history.htm (page 16 for the future)

But I wanted first some info about new HF transceivers, not the direct conversion that ARRL discusses from time to time. I do not really see my FT1000 MarkV be converted in a can... Hi !

I speak also about DSP in various pages of my site, and seeing in which (excellent) way it is used in the latest HF RTX, I think that you have highlighted the sensitive point where the future high-end RTX can still be improved and surprise us.
I should be interested in seeing the new Yaesu high end HF RTX (but nothing heard about it). The Mark V is an old system now (10 years or even more including the blueprints), even if it is still one of the best in its category. Consequently the new one should be soon released... Maybe an hybrid between the new Tec-Tec Orion and a true DSP system... Rest to insert some optical circuits and it will be updated... To follow.

Any info is always welcome about the trends of future HF RTX.

Thierry, ON4KSY

"Dave Platt" <dplatt@radagast.org> wrote in message
news:10523u58qj91lae@corp.supernews.com...
> In article <4050e1b9_1@news.vo.lu>,
> Thierry <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote:

> Most of the ones I've seen mentioned (in the commercial world at
> least) are going into UHF and microwave systems - cellphones, 802.11
> data radios of various sorts, and so forth.
>
> >But, among the "most" expert engineers of you, is there a way or does it
> >already exist somewhere some experiments to create a new model of
> >transceiver using another technology ?
>
> Direct conversion (as noted above) is one variety. A lot of the
> simpler QRP CW radios use direct conversion... hams have been building
> tin-can-sized-or-smaller CW transceivers for years.

> 
> I've seen some interesting designs which handle sideband, by combining
> direct-conversion RF front ends with phasing circuitry - an approach
> used a fair bit back in the 1960s, recently revitalized by the
> availability of affordable high-crunchpower DSP chips which can
> implement the phasing method via digital techniques. Some HF radio
> systems even work by sampling the RF directly, and doing pretty much
> everything in the DSP... all of the fine tuning, and the various
> modulations and demodulations are done digitally.
> 
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

# 1630. Re: superheterodyne in the future ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 13:43:49 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4051be94$1_2@news.vo.lu>
Source record: 22732

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:c2s29r$r4b$1@hercules.btinternet.com...
> Receivers of the future will be digital signal processors from the antenna
> onwards.
>

Hi,

That looks fine, all the more that DSP are today included even in the low- and mid-ranges RX.
But IMHO we can go still further, on both interfacing and VLSI.

I wonder for example if optical circuits could not replace some old fashion printed circuits of RTX too. Many computers and telecom companies (Microsoft, IBM, AT&T, etc) work on optical systems today. That could speed the system, keep it colder, it is free of RFI and that should be also a good support to any connexion with Internet and other telecommunication tools.

A modern RTX could in fact include many external ports, including USB, LAN card, Flash memory interface, Push-to-Talk GSM, as well as DivX drivers to easy interface the RTX with any tool of assistance (computer, Internet, digital TV, video, and more) so that we can work it in all possible mode of traffic.
At the price of new computers (you have a 4 GHz PC with all possible ports for less than 700 euros now, 2004), such upgrade should not really cost much. Thanks to the VLSI you can even built-in all these devices in a single interface card.

But personally I am unable to foresee to what could look like the future "Mark 5++".

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry/menu-qsl.htm

# 1631. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 14:30:50 UTC
From: Tam/WB2TT <t-tammaru@c0mca$t.net>
Message-ID: <c2shiq$nec$1@xuxa.iecc.com>
Source record: 22733
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave

Dennis,

I don't know what you mean by ordinary crystal, but even.001% is not very good. You may want to look at high accuracy temperature compensated oscillators. Depending on where you live, you may actually be able to phase lock your oscillator to the WWB carrier. You would have to use a phase detector that does not pull you off to one side if you lose the signal. Also, the ~3.58MHz color subcarrier on some TV stations is locked to a cesium standard.

Tam/WB2TT
"Dennis" <Howdy.Doody@howdydoody.net> wrote in message
news:c2nubl$5c5$1@xuxa.iecc.com...
> In article <c2nejp$3c8$1@xuxa.iecc.com>, rhf-say-bye-bye@pacbell.net
says...
> >
> >
> >= = = tommyknocker <tomynokr@uucp.hell> wrote in message
> >= = = news:<c2lq9s$6tv$1@xuxa.iecc.com>...
> >> Dennis wrote:
> >>
> >> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> >> > >
> >> > >
> >> > >Dennis wrote:
> >> > >
> >> > >> HI,
> >> > >>
> >> > >> Does anybody have a circuit that will
> >> > >> decode the WWVB signal,and output to a clock
> >> > >> led circuit?
> >> > >>
> >> > >> TIA,
> >> > >>
> >> > >> Dennis
> >> > >>
> >> > >>
> >> > >>Hi,
> >> > >>Unless you want to have fun building a clock, there are many such
clocks
> >> > >>or watches out there. I wear a watch. Very accurate in time keeping.
> >> > >>Tony, VE6CGX
> >> > >>

> >> >
> >> > Yes, I have one of these clocks also. The thing is, these clocks
> >> > are set 6 times in a 24hr perod by the WWVB signal. The rest of the
> >> > time the time base is an ordinary crystal. I want my clock to be
> >> > set on a more continous basis. This could only happen with the
> >> > continous decoding of the signal. This is how the "professional"
> >> > clocks, such as those made by Spectracom work.
> >> >
> >> > -Dennis
> >>
> >> You'll find that most of the schematics on the net for atomic clocks
are
> >> of the crystal variety-they set once or twice a day with WWVB and the
> >> rest of the time use a crystal. You'll have to do some digging to come
> >> up with something that does continuous decoding, but I'm sure it's out
> >> there.
> >>
> >
> >
> >TK,
> >
> >For a normal 'ordinary' Consumer Time Standard that is Accurate to
> >within a Tenth of Second: Every Minute; Every Hour; Every Day . . .
> >The above Time Synchronization Process is more than adequate.
> >
> >~ RHF
> >.
> >Yes, for the "normal", "ordinary" consumer what you say is true.
>
> Fortunately or unfortunately I don't fall into that catagory,
> when it comes to time and frequency. I've been fascinated by
> time & frequency for quite a while now.
>
> -Dennis
>
>
>
>

## 1632. Re: superheterodyne in the future ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 15:15:34 UTC
From: mikea@mikea.ath.cx
Message-ID: <c2sk6m$uuo$6@puck.litech.org>
Source record: 22734

Dave Platt <dplatt@radagast.org> wrote:
> In article <4050e1b9_1@news.vo.lu>,
> Thierry <To answer me in private use http://www.astrosurf.com/lombry/post.htm> wrote:

> >Hi,
> >
> >For over 85 years now (Armstrong, 1918) the superheterodyne circuit is at
> >the base of all transceiver without exception I believe.

> Your belief would be wrong, I think.

> Superhets are certainly popular. However, there has been a very
> significant increase in interest in direct-conversion transmitters and
> receivers over the past few years, and a lot of such designs are now
> being put into commercial use.

> Most of the ones I've seen mentioned (in the commercial world at
> least) are going into UHF and microwave systems - cellphones, 802.11
> data radios of various sorts, and so forth.

> >But, among the "most" expert engineers of you, is there a way or does it
> >already exist somewhere some experiments to create a new model of
> >transceiver using another technology ?

> Direct conversion (as noted above) is one variety. A lot of the
> simpler QRP CW radios use direct conversion... hams have been building
> tin-can-sized-or-smaller CW transceivers for years.

> I've seen some interesting designs which handle sideband, by combining
> direct-conversion RF front ends with phasing circuitry - an approach
> used a fair bit back in the 1960s, recently revitalized by the
> availability of affordable high-crunchpower DSP chips which can
> implement the phasing method via digital techniques. Some HF radio
> systems even work by sampling the RF directly, and doing pretty much
> everything in the DSP... all of the fine tuning, and the various
> modulations and demodulations are done digitally.

And the US Dept. of Defense is sponsoring research into _direct_ DC-
to-daylight receivers that sample the RF directly and do everything
digitally. This should prove _very_ interesting indeed, as the number
of signals handled by the receiver -- and what is done with them --
is pretty much limited only by the speed of the computers processing
the signals.

Now _there_'s some equipment I want to be able to buy -- preferably at
surplus prices, of course.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 1633. FA: ALINCO DX-70TH 100W HF & 6M Transceiver - 3 days left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 15:53:02 UTC
From: Josh Goldsmith <"hw17 racer"@hot>
Message-ID: <t1l4c.623$6n5.24916@news.uswest.net>
Source record: 22735

Hi all,

Got a wonderful present from my wife, a TS-2000. So I'm auctioning off my
trusty DX-70TH. There are 3 days left on the auction.

Full details at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083633110&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

Thanks!

-Josh

# 1634. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 15:57:29 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2sml901dlj@enews3.newsguy.com>
Source record: 22736
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
| phil-news-nospam@ipal.net wrote:
|> In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:

[...]

|> | I don't see much difference between the 240 volt circuits used
|> | as a matter of routine in Europe (and other places) compared to
|> | 277 volts.
|
|> 15.47% more.
|
|> The issue is probably more a case of Americans have 120 volt light bulbs
|> that they might inadvertently screw into the wrong fixture whereas in
|> Europe, such light bulbs are generally not found.
|
| It might be an error made once, learned from, and never repeated.

Until the house is sold.

But for luminairse (lighting fixtures) made specifically for a higher voltage
with a special socket only for that voltage, then I don't see why not allowing
240 or 277 volts or more.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1635. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 16:08:48 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2snag11dlj@enews3.newsguy.com>
Source record: 22738
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance William <wac@_nospam_gene-o-tech.com> wrote:

| Back to the safety issue, from what I can gather ( and it may be wrong:-).
| The safety level seems to be based on the ability, once started, to have a
| self sustaining arc and 277 volts may be approaching that level >300 volts
| ?? BTW my line to ground voltages average about 288-290 volts, so I guess
| it's getting rather close to the 300 volt level

That's going to depend on the distances in the filament. I used to "blow"
light bulbs with 240 volts long ago as a kid. None ever exploded or had a
sustained arc. Some blew immediately with a pop. Some burned a while and
then just went out. I remember one that never did burn out in the time we
allowed for it (which was about 8 hours).

Now imagine wiring up 104 light bulbs of the 120 volt variety in series and
running them on 12470 volts (in a well isolated wiring scheme). All should
look fine until one of them burns out (with 104 bulbs, one is likely to burn
out soon). Guess what the potential will be across the opened filament.
Well, you wouldn't need to guess.

I was wondering about those 2.5 volt bulbs on Christmas light strings run at
120 volts.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1636. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 16:11:11 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c2snev21dlj@enews3.newsguy.com>
Source record: 22737
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Bill Vajk <bill9north@hotmailditchthis.com> wrote:
| William wrote:

[...]

|> OK your right, "you" can run them in your dwelling, however "I" have to
|> pass an inspection before I can move into my dwelling unit, so unless "I"
|> don't want to live there "I" have to conform. So in this case the laws of
|> Johnston county do supercede the laws of physics :-)
|
| Well you seem to live in a world where the occupant or owner *never*
| modifies anything without first obtaiing a permit and having it
| inspected. Some day you might want to join those of us who live
| over here in the real world where such things do actually happen. LOL

Just be sure to modify it back if/when you sell the house and move on.

What might happen when you die and your house is sold from the estate
might be more interesting.

--

| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |

# 1637. Re: GSM and amateur radio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 16:44:39 UTC
From: Alf Pousar <alf.pousar@kolumbus.fi>
Message-ID: <c2spdp$2t4$1@phys-news1.kolumbus.fi>
Source record: 22739
Cross-posted to: alt.cellular.gsm,rec.radio.amateur.equipment

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:4050ade5$1_1@news.vo.lu...
> Hi,
>
> To complete a long history of amateur radio I 'ld like some confirmations.
>
> I read or heard that GSM are used today by some radio amateurs.
> I think that the CEO of Nokia for example (can someone recall us his name
or
> callsign) steers his antenna farm remotely through a GSM card installed in
> his portable computer, nothing less !
> I think also that ARRM published in 2002 or 2003 somethink about a similar
> application in a few lines.
>
> Something else to confirm, some Nokia GSM of the end '90s are equipped
with
> a sound signal that ring in using the letter V emitted in Morse code,
> conditioning by a strong passion, Hi !.
>
> Thanks in advance.
>
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry/qsl-ham-history.htm
>

The CEO of NOKIA is Mr. Jorma Ollila. He is not a radio amateur.
Martti, OH2BH is emloyed by NOKIA, he has a remote control system via phone
lines.

73, OH2QM

## 1638. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 20:01:51 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c2t4vc$21ht04$1@ID-225663.news.uni-berlin.de>
Source record: 22740
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$280

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart. I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 1639. ICOM 7400 (746PRO) TX DISABLE for SWL use.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 20:16:38 UTC
From: Marco <ccmarco@tiscalinet.it>
Message-ID: <GUo4c.44825$O31.1914933@news4.tin.it>
Source record: 22741

I am wondering if there is a way to comlpete disable transmit functions on a
IC 7400 for SWL use with random wire antennas shared with other receiver.
I have already lowered the RF POWER to minimum, i have attacched a dummy
load to VHF connector, i have attached a wire antenna with impedance
tansformer (16:1) on ANT1 connector and obviously no Mike connection.
I have to be sure that radio does not go in TX with TRANSMIT button and / or
antenna tuning function.

There is some setting trick or hardware mod to obtain TX complete disable ?

Thanks !

# 1640. Johnson Valiant II for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 21:02:30 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403121302.7d6724af@posting.google.com>
Source record: 22742

I have a Johnson Valiant that needs a low voltage transformer. I need a good receiver for my AM station. I also have a Icom R 71 receiver that I will throw in too it has real weak receive and I think that a diode crapped out before the ATT RF amp and straight through circuit. This is for pick up only because it would just be to coastly to ship.I will travel 75 miles away from Athens GA. I have the manauls for both units. I also have a HQ 110 that needs C 73 and a Halicrafters S-85 receiver that is a nice working SW receiver but has no s meter and isn't worth a darn for ham radio. I also have a realistic 1000 channel pro 2052 trunk tracking scanner. I also have a TR 7850 2 mtr moblie that used for a packet station. It needs a mic. Maybe we can work something out. 73 and thanks for reading

# 1641. F.S. EICO 667 Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 22:31:11 UTC
From: kb2rev@aol.com
Message-ID: <20040312173111.16154.00001372@mb-m11.aol.com>
Source record: 22743

Hello all,
Ecio 667 dynamic conductance tube tester.
This is a rugged high quailty tube tester [about 20 lbs] factory wired
insturment is for checkingout guitar amps,hi-fi gear,etc.this tester combines a
mutual conductance test with peak emission test to give a single reading of
tube quality. test almost every domestic or foreign tube including
nuvistors,novars,compactrons,miniatures,sub-miniatures,octals ans loctals.
older 4,5,6 pin and septal based tubes can be tested with the optional ecio
model#615 adapter [not included] has a large easy to read meter 4 1/2". the
tube roll chart does work but missing the manual and a black knob on one of
the levers. one just sold on ebay last week for over $200.00.

$125.00 plus shipping in the US

thanks,Garry

# 1642. FA: Yaesu FT-221R Two Meter Base/Mobile - Fixer-Upper or for Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 22:58:16 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-q6Kj9NeZrKkx@localhost>
Source record: 22744
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

Up for auction is an FT-221R 2 meter all-mode rig that has some problems. In another auction is the digital frequency display unit which doesn't power up (another fixer-upper!)

Radio:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3084557220

Display:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3084557901

Thanks,

Tedd, VE3TJD

# 1643. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-12 23:21:41 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <c2tgm5$c7m$1@xuxa.iecc.com>
Source record: 22745
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Gerry and others,
Yes I have went thru 2 of those dam things already. A big white one
with normal minute and hour hands which I threw away after a few weeks
of trying to make it behafe. Then got the more or less square shaped
one with wooden panels on eachside of the clock face. Shows
day date weekday (seconds or indoor temp) Outdoor temp. Has an ICON
top center thats supposed to show up black if WWV is being heard.
Mine rarely does unless take it upstairs and point it north/south.
Then the icon (wwv) shows very dimly. Mine is supposed to access
the WWV sig during hours from midnight to 6am only. But still the
ICON rarely shows up. I hear the people who sell them are very
helpful and will even replace your clock if you cant resolve the
problems. Their ph nr is 1 (800) 972-0292 and ask for Shelly.
Kokomo Joe (in Hawaii)

**********
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
**********

On Thu, 12 Mar 2004, Gerry Wheeler KG4NBB wrote:

> On Tue, 09 Mar 2004 16:46:54 +0000, Dennis wrote:
>
> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> >
> > Yes, I have one of these clocks also. The thing is, these clocks are set
> > 6 times in a 24hr perod by the WWVB signal. The rest of the time the
> > time base is an ordinary crystal.
>
> Mine is set only once per day, sometime between midnight and 4 am.
>
> I was under the impression that the reason this was done is that the
> signal is too weak to be decoded during other times of the day. In fact, I
> have some (admittedly very inexpensive) atomic clocks that have *never*
> decoded the signal here in Florida.
> --
> Gerry Wheeler KG4NBB
> Naples, FL
> N26.28 W081.76
>
>

## 1644. Re: superheterodyne in the future ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 04:23:22 UTC
From: "Dr. Who Cares" <DRWC@radioland.org>
Message-ID: <c2u2h6$idt$1@news.chatlink.com>
Source record: 22746

Only if high speed ADCs become cheaper and have less problems with
internally generated spurious signals. Then the only other problem becomes
enough memory to process in near real time the data being generated by
signal from DC to Daylight.

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:c2s29r$r4b$1@hercules.btinternet.com...
> Receivers of the future will be digital signal processors from the antenna
> onwards.
>
>

# 1645. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 06:23:42 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <c2u9de$o9e$1@xuxa.iecc.com>
Source record: 22748
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Joseph Fenn wrote:

> Gerry and others,
> Yes I have went thru 2 of those dam things already. A big white one
> with normal minute and hour hands which I threw away after a few weeks
> of trying to make it behafe. Then got the more or less square shaped
> one with wooden panels on eachside of the clock face. Shows
> day date weekday (seconds or indoor temp) Outdoor temp. Has an ICON
> top center thats supposed to show up black if WWV is being heard.
> Mine rarely does unless take it upstairs and point it north/south.
> Then the icon (wwv) shows very dimly. Mine is supposed to access
> the WWV sig during hours from midnight to 6am only. But still the
> ICON rarely shows up. I hear the people who sell them are very
> helpful and will even replace your clock if you cant resolve the
> problems. Their ph nr is 1 (800) 972-0292 and ask for Shelly.
> Kokomo Joe (in Hawaii)

Forget about getting an atomic clock to set in Hawaii. The signal is
simply too weak. Atomic Time (who I bought my dual time clock from) says
that it helps if you point the antenna (apparently they just use ferrite
rod antennas-just like in a cheap transistor radio-to recieve) towards
Fort Collins, which is due east of my QTH.
>
>
> **************************************************
> * Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
> **************************************************
>
>
> On Thu, 12 Mar 2004, Gerry Wheeler KG4NBB wrote:
>
> > On Tue, 09 Mar 2004 16:46:54 +0000, Dennis wrote:
> >
> > > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> > >
> > > Yes, I have one of these clocks also. The thing is, these clocks are set
> > > 6 times in a 24hr perod by the WWVB signal. The rest of the time the
> > > time base is an ordinary crystal.
> >
> > Mine is set only once per day, sometime between midnight and 4 am.
> >
> > I was under the impression that the reason this was done is that the
> > signal is too weak to be decoded during other times of the day. In fact, I

> > have some (admittedly very inexpensive) atomic clocks that have *never*
> > decoded the signal here in Florida.

Yes, that's the impression I got too. Somewhere on the net I saw a
diagram of WWVB's coverage area-it covers all of North America at night
and just a little area of the Rockies during the day.

> > --
> > Gerry Wheeler KG4NBB
> > Naples, FL
> > N26.28 W081.76
> >
> >
>

# 1646. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 06:23:44 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c2u9dg$oa0$1@xuxa.iecc.com>
Source record: 22747
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c2tgm5$c7m$1@xuxa.iecc.com>, jfenn@lava.net says...
>
>
>Gerry and others,
>Yes I have went thru 2 of those dam things already. A big white one
>with normal minute and hour hands which I threw away after a few weeks
>of trying to make it behafe. Then got the more or less square shaped
>one with wooden panels on eachside of the clock face. Shows
>day date weekday (seconds or indoor temp) Outdoor temp. Has an ICON
>top center thats supposed to show up black if WWV is being heard.
>Mine rarely does unless take it upstairs and point it north/south.
>Then the icon (wwv) shows very dimly. Mine is supposed to access
>the WWV sig during hours from midnight to 6am only. But still the
>ICON rarely shows up. I hear the people who sell them are very
>helpful and will even replace your clock if you cant resolve the
>problems. Their ph nr is 1 (800) 972-0292 and ask for Shelly.

Are you sure your not talking about wwvb, and not wwv. Or in
your case it would be wwvh.

Dennis
> Kokomo Joe (in Hawaii)
>
>
>**************************************************
>* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
>**************************************************
>
>
>On Thu, 12 Mar 2004, Gerry Wheeler KG4NBB wrote:
>
>> On Tue, 09 Mar 2004 16:46:54 +0000, Dennis wrote:
>>
>> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>> >
>> > Yes, I have one of these clocks also. The thing is, these clocks are set
>> > 6 times in a 24hr perod by the WWVB signal. The rest of the time the
>> > time base is an ordinary crystal.
>>
>> Mine is set only once per day, sometime between midnight and 4 am.
>>
>> I was under the impression that the reason this was done is that the
>> signal is too weak to be decoded during other times of the day. In fact, I

>> have some (admittedly very inexpensive) atomic clocks that have *never*
>> decoded the signal here in Florida.
>> --
>> Gerry Wheeler KG4NBB
>> Naples, FL
>> N26.28 W081.76
>>
>>
>

# 1647. YAESU/VERTEX VX-150 Handheld opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 07:14:45 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <Gxy4c.1148$ih6.65779@news.uswest.net>
Source record: 22749

Hello, I was thinking of buying a Yaesu VX-5R handheld, but finances are kinda tight and I was thinking of a VX-150, I pretty much am just going to be transmitting on the 2 meter band. What do you guys think of the VX-150? I know the 5R is a better Radio, but would you waste your money with a VX-150 or would you just wait? Thanks.

# 1648. Re: superheterodyne in the future ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 08:33:06 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c2uh02$86i$1@sparta.btinternet.com>
Source record: 22750

Don't worry. It will be here. Ultimately AM, SSB, FM and Morse will fall into disuse and all communication will be via wideband, frequency-hopping digital transmissions.

China is now wide awake. 15% increase in GNP per annum. Band plans - phooey!
---
Reg, G4FGQ

==========

"Dr. Who Cares" wrote -
> Only if high speed ADCs become cheaper and have less problems with
> internally generated spurious signals. Then the only other problem becomes
> enough memory to process in near real time the data being generated by
> signal from DC to Daylight.
>
>
>
> "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
> news:c2s29r$r4b$1@hercules.btinternet.com...
> > Receivers of the future will be digital signal processors from the
antenna
> > onwards.
> >
> >
>
>

# 1649. Re: YAESU/VERTEX VX-150 Handheld opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 10:55:04 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <nmp550lavefh13t8463cre4vb3urgat9ib@4ax.com>
Source record: 22751

On Sat, 13 Mar 2004 02:14:45 -0500, "Dustin" <fordman@btc-bci.com>
wrote:

>Hello, I was thinking of buying a Yaesu VX-5R handheld, but finances are
>kinda tight and I was thinking of a VX-150, I pretty much am just going to
>be transmitting on the 2 meter band. What do you guys think of the VX-150? I
>know the 5R is a better Radio, but would you waste your money with a VX-150
>or would you just wait? Thanks.
>
It is a very nice rig. I have been very happy with mine, using it for
hiking and for PS events. I know a number of people who have one for
similar uses.

Seems to have a clear signal, in and out, and it will put out the full
5 watts even with the alkaline battery pack (not true of every model).

Not that I abuse it, but it does seem quite capable of dealing with
harsh uses.

Two thoughts, though:

As with most HTs, a upgrade aftermarket antenna will do better than
the stock rubber duck. I use a flexible 1/4 wave on an SMA-BNC
adaptor.

With 200 memories, I would question the sanity of anyone who tries to
program them via the keypad. Get the software and cable (I would
recommend the RT Systems over the Yeasu version).

The only improvement I would ask for is if they made a dual band one.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1650. SOFTWARES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 11:24:32 UTC
From: David <g3vfp@blueyonder.co.uk>
Message-ID: <SbC4c.7174$2s5.846@news-binary.blueyonder.co.uk>
Source record: 22766

Interested in softwares which use the sound card for
PSK31,SSTV,RTTY,CW,HELL, ETC ETC.

Take a look at www.g3vfp.org/download.html

I try to keep up to date with most current softwares, and keep some older
stuff too.

Cheers,

Dave.

# 1651. FA: EICO 723 NOVICE 60 WATT CW TRANSMITTER- Tomorrow!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 14:19:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040313091905.18312.00001130@mb-m06.aol.com>
Source record: 22752

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082766952
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1652. FA: HEATHKIT SB Series TUNING DIAL BEZEL- NEW@$10-1 day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 14:20:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040313092018.18312.00001133@mb-m06.aol.com>
Source record: 22753

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767000
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1653. FA: AUTEK RESEARCH QF-1A AM/CW/SSB FILTER> 1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 14:21:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040313092118.18312.00001134@mb-m06.aol.com>
Source record: 22754

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082766929
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1654. FA: MUST-C! HEATHKIT IG-42 LABORATORY RF GENERATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 14:22:15 UTC
From: rlucch2098@aol.com
Message-ID: <20040313092215.18312.00001137@mb-m06.aol.com>
Source record: 22755

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082766964
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1655. FA: TEABURY MODEL "T" TUBE CB BASE RADIO- RARE>Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 14:23:37 UTC
From: rlucch2098@aol.com
Message-ID: <20040313092337.18312.00001139@mb-m06.aol.com>
Source record: 22756

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767012
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1656. FA: YAESU SP-107P SPEAKER/PHONE-PATCH, RARE>Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 14:24:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040313092433.18312.00001142@mb-m06.aol.com>
Source record: 22757

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767023
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1657. Newbie- test equiptment for am receivers ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 15:06:14 UTC
From: cmarley01@attbi.com
Message-ID: <e8262c61.0403130706.2cf75793@posting.google.com>
Source record: 22758

What inexpensive test equiptment can I use to
troubleshoot and repair old am ( broadcastband)transistor radios?
I have seen a Velleman Signal generator kit $11, output 1Khz fixed,
0-100mVrms, and CKIT has a signal injector kit$6 and an Audio signal
tracer kit$8.I have only a digital voltage meter and a homemade audio
output level indicator. My experience is limited to building a few
kits etc.
Your help will be really appreciated.

# 1658. Re: Newbie- test equiptment for am receivers ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 15:19:14 UTC
From: Incognito <BLB@sero.net>
Message-ID: <SDF4c.12628$Nj.5682@fed1read01>
Source record: 22759

Parangles -- maybe see Troubleshooting and repair of radios at URL:"
http://www.ac6v.com/techref.htm#TS

Has three links to explore

The Troubleshooting the Stages of a Typical Superheterodyne Receiver should
get you started

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"parangles" <cmarley01@attbi.com> wrote in message
news:e8262c61.0403130706.2cf75793@posting.google.com...
> What inexpensive test equiptment can I use to
> troubleshoot and repair old am ( broadcastband)transistor radios?
> I have seen a Velleman Signal generator kit $11, output 1Khz fixed,
> 0-100mVrms, and CKIT has a signal injector kit$6 and an Audio signal
> tracer kit$8.I have only a digital voltage meter and a homemade audio
> output level indicator. My experience is limited to building a few
> kits etc.
> Your help will be really appreciated.

## 1659. IC-7800 cost?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 15:40:49 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <nla650t00ho105e7sdl1eu1r832l080cgj@4ax.com>
Source record: 22760

I see Icom is advertising their new high-end transceiver in the latest QST. They have all the details, but no cost. Any idea of what the price is?

Bob
k5qwg

# 1660. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 15:59:15 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <ndG4c.5449$uh.467@fed1read02>
Source record: 22761
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Bill Vajk" <bill9north@hotmailDITCHTHIS.com> wrote in message
news:3LSdneLfsqdqLc3dRVn-vg@comcast.com...
> phil-news-nospam@ipal.net wrote:
> > In sci.engr.electrical.compliance Bill Vajk
<bill9north@hotmailditchthis.com> wrote:
> > | Mike Andrews wrote:
> > |> In <J%V3c.5189$mM.60874@attbi_s02> (rec.radio.amateur.equipment),
William wrote:
>
> > |>>I never said you couldn't get 480 volt service to a dwelling, I have
it to
> > |>>mine, but you can't run 277 volt light fixtures in a dwelling.
>
> > |> I'll bet you a dollar he can.
>
> > |> It may be illegal; it may violate electrical and/or building codes,
> > |> but there's no law of physics that will stop him.
>
> > |> Whether he _should_ is a totally different matter.
>
> > | I don't see much difference between the 240 volt circuits used
> > | as a matter of routine in Europe (and other places) compared to
> > | 277 volts.
>
> > 15.47% more.
>
> > The issue is probably more a case of Americans have 120 volt light bulbs
> > that they might inadvertently screw into the wrong fixture whereas in
> > Europe, such light bulbs are generally not found.
>
> It might be an error made once, learned from, and never repeated.

Not really, Bill, haven't you ever seen a moron test fuses? <g>

Ed

# 1661. Re: IC-7800 cost?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 16:21:36 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <1056d8fpgmms99b@corp.supernews.com>
Source record: 22762

The latst ARRL newsletter (info. also on their Web site) says they had ab opportunity to get their hands on a pre-release one. Price still to be announced, but "under $11,000" (!!!). Now that may be "list price," with the streat price considerably less, but that's still going to be one expensive rig. It'll probably make the Ten-Tec Orion ($3000+) seem like a bargain.

Alan AB2OS

On 03/13/04 10:40 am Bob Miller put fingers to keyboard and launched the following message into cyberspace:

> I see Icom is advertising their new high-end transceiver in the latest
> QST. They have all the details, but no cost. Any idea of what th
> price is?

# 1662. Re: IC-7800 cost?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 16:36:22 UTC
From: dalea@nsp.com
Message-ID: <dalea-184C92.10433913032004@zeus-ge0.rdc-kc.rr.com>
Source record: 22763

In article <nla650t00ho105e7sdl1eu1r832l080cgj@4ax.com>,
Bob Miller <bxmiller@texas.netNOSPAM> wrote:

> I see Icom is advertising their new high-end transceiver in the latest
> QST. They have all the details, but no cost. Any idea of what the
> price is?
>
> Bob
> k5qwg
>

My guess and only a guess is that if they want to sell these the price
will be $5995, still too much for me but it would be very attractive for
a great number of hams. The price could be as high as $7995. I doubt
$11000 unless they're making two verisons, one a commercal version for
military and marine use ($11K) and another version for hams ($6K-8K).

Just my guess for what ever it's worth.

73
Dale, K9VUJ
--

# 1663. For Sale - Texscan Sweep Generator model SG-677U $99.00 + shipping & handling.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 18:54:29 UTC
From: mikelgiles@bfesystems.com
Message-ID: <51d5c4f4.0403131054.4cbed137@posting.google.com>
Source record: 22764
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.ham-radio.swap

For Sale - Texscan Sweep Generator model SG-677U $99.00 + shipping & handling.

Unit is mounted in a very sturdy military carrying case but can be removed for rack mounting. I have no way of testing other than making sure it turns on and the dials and gages looks like they are working, so I am offering on a money back guarantee ( less return shipping cost). Pictures can be found at www.dentonmarket.com or contact me at mikelgiles@bfesystems.com

# 1664. FS: Peanut Whistle Two

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 19:07:32 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0403131107.3f87b4e@posting.google.com>
Source record: 22765

FS: Peanut Whistle 2. Have a demo "PW2" on my shelf. A photo is at my website. Click "Peanut Whistle" at left menu. Only difference between photo & actual xmtr is the use of RCA phono jacks for the 14v input & for the antenna feed. Also used crafted "hobby wood" to mount the xmtr/code key. Assembled xmtr, key and 7.040 mhz crystal ALL for just $39.95. I will pay for shipping/insurance. Use this xmtr with any portable rcvr,(ie: Sangean 909, Grundig YB-400, Sony 7600) for a FUN lil' QRP station! First e-mail gets it! 73, Bill, WA8MEA, wa8mea@hotmail.com, http://qth.com/dwm

# 1665. FS or TRADE Microwave Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 20:21:11 UTC
From: yea right <spam@spam.spam>
Message-ID: <pan.2004.03.13.20.21.10.922356@spam.spam>
Source record: 22767

I removed from one of our buildings some surplus 40Ghz microwave equipment that I would like to trade or sell as I will not be in the position to play with microwave for a few years.

This was a full redundant (2 radios) DS3 service with a ~1 meter dish and a ~.5 meter dish. I only have the one end of the system. The radios attached to the back of the dishs in a shell and consist of a receiver and xmitter in one case. The interconnecting signals are sent (with DC) on one coax to a control head.

I have taken the cover off of one radio on the small dish and took some pictures.

http://www.vambo.org/pictures/micro
(click images for progressively larger versions)

There are several RF cans inside the unit. There are two distinct chains. I can assume one is xmit and the other rx. The large aluminum plates contain electronics, however I have not opened them up to see what is in them. There are also several adjustable filters. One of the cans near the wave guide must be xmit/rx combiner. I can't imagine all of this filtering takes place at 40Ghz and would assume there are several IF stages as the plumbing looks intricate.

The other electronics are a DS3 demux and a T1 channel bank.

I plan on keeping a few pieces of the system such as the surge suppressors, breaker/power-distro panel and batteries. Everything else picture will be included, including the not pictured ~1M dish/radio. The systems are sold as-is and considered functional when removed. The only issue is that one of the control heads is missing. I will inventory the items if there is any interest. I will consider parting out the radios if there is no interest in the system.

What I would like to trade for is a modern base VHF/UHF radio that can be used in satcom in the future. The radio must support digital modes. As far as selling, I'm not sure what to ask for a price but I must insist that it be worth the time I spend boxing it up for shipment. My considerations will be more favorable for someone local to the Denver area. USA purchasers only please. Purchaser must pay all shipping. I will reply to serious offers with full contact info.

If you have any questions or offers, email me at recradioswap@vambo.org

# 1666. FA: TEABURY TUBE BASE RADIO>SAME AS COMSTAT 25@$31

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-13 20:26:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040313152614.01908.00001236@mb-m22.aol.com>
Source record: 22768

Except for the built in 12vdc supply, thats why the holes in back:-)
Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3082767012
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1667. WTB:2 Meter Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 02:31:17 UTC
From: Charlie <okiemansc@yahoo.com>
Message-ID: <RtP4c.93268$Bz3.28034@okepread05>
Source record: 22769
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Small ham club in the midwest is looking to buy a set of 2 meter
duplexers. Prefer 4 or 6 cavity. MIN: 65 db rejection @ 600 kHz. No mobile
duplexers please.
Please state price,condition and location.
THANKS,
...Charlie...

# 1668. Re: YAESU/VERTEX VX-150 Handheld opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 03:35:41 UTC
From: Robert Grizzard <grizzarv@mindspring.com.invalid>
Message-ID: <osk03c.q6s.ln@news.kg7yy.net>
Source record: 22770

Gary S. <Idontwantspam@net> wrote:

> On Sat, 13 Mar 2004 02:14:45 -0500, "Dustin" <fordman@btc-bci.com>
> wrote:

> >Hello, I was thinking of buying a Yaesu VX-5R handheld, but finances are
> >kinda tight and I was thinking of a VX-150, I pretty much am just going to
> >be transmitting on the 2 meter band. What do you guys think of the VX-150? I
> >know the 5R is a better Radio, but would you waste your money with a VX-150
> >or would you just wait? Thanks.
> >
> It is a very nice rig. I have been very happy with mine, using it for
> hiking and for PS events. I know a number of people who have one for
> similar uses.

I like mine a lot.

> Seems to have a clear signal, in and out, and it will put out the full
> 5 watts even with the alkaline battery pack (not true of every model).

I bought the battery case Just In Case. One of these days I should put batteries in the case and use it just to make sure it works as well as I think it should.

> Not that I abuse it, but it does seem quite capable of dealing with
> harsh uses.

Mine's been rained on and juggled once (and I don't know how I kept from dropping it). It keeps soldiering on.

> Two thoughts, though:

> As with most HTs, a upgrade aftermarket antenna will do better than
> the stock rubber duck. I use a flexible 1/4 wave on an SMA-BNC
> adaptor.

For my needs the ducky is adequate. Gary, I have seen quarter waves on a SMA rather than on a BNC. Using one of these would reduce the leverage applied to the SMA connector on top.

> With 200 memories, I would question the sanity of anyone who tries to
> program them via the keypad. Get the software and cable (I would
> recommend the RT Systems over the Yeasu version).

The Yaesu software carries a license that prevents one from using it in any kind of endeavor involving creating programming software for the radio. I never installed the software once I read the license. I can't say WRT the RT Systems software.

200 memories is a lot to plug in from the front panel. If one can be content with a small handful of memories, though, programming from the front panel is not at all onerous.

> The only improvement I would ask for is if they made a dual band one.

A 220 version would be nice, as would one on 440. I'd like to see a weather channel alert feature, though that may be in the software I sold at a loss once I read the license. Its Public Safety brother, the VX-800, has a second microphone element on the bottom of the case for noise canceling. This little radio could use one.

If I had it to do over again, though, I would definitely buy another one.
--
To design the perfect anti-Unix, write an operating system that thinks it knows what you're doing better than you do. And then adds injury to insult by getting it wrong.
- esr

# 1669. Icom M500DFB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 12:17:12 UTC
From: Richard LANDRAUD <rlandraud@wanadoo.fr>
Message-ID: <c31iga$uao$1@news-reader3.wanadoo.fr>
Source record: 22772

Hi from France
I have bought yesterday during a ham-radio meeting a VHF marine transciever
ICOM M500 DFB only by PC controlled...
does someone have any documentation about this TRX as user manual ,
service manual, software ...
Best regards from F1ULK

# 1670. LSB to USB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 14:33:24 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40546d31_2@news.vo.lu>
Source record: 22773

Hi,

Technical question requested by a ham:

Is it possible to receive an image signal on a low frequency on USB mode and find the true signal at some higher frequency in LSB (e.g. 6.1 mhz usb and 7 mhz cw-lsb). It seems that some UA stations emitting on 40m have their image on 6 (e.g. 7043 - 6135 = 907 / 2 = well IF 454 khz) but a reversed mode ... ?? Looks really strange if not impossible.

Thierry

# 1671. Re: LSB to USB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 14:48:22 UTC
From: Jean-Marie <houle.jean-marie@junk.yahoo.ca>
Message-ID: <Xns94AC63C324D08houlejm@209.25.157.130>
Source record: 22774

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in
news:40546d31_2@news.vo.lu:

> Hi,
>
> Technical question requested by a ham:
>
> Is it possible to receive an image signal on a low frequency on USB
> mode and find the true signal at some higher frequency in LSB (e.g.
> 6.1 mhz usb and 7 mhz cw-lsb). It seems that some UA stations emitting
> on 40m have their image on 6 (e.g. 7043 - 6135 = 907 / 2 = well IF 454
> khz) but a reversed mode ... ?? Looks really strange if not
> impossible.
>
> Thierry
>
>
>
>

An image frequency always have it's sidebands inverted. That is part of
the reason why amateurs use LSB on 80 and 40 metres and USB on 20 15 and
10.

One of the first SSB transmitter had its IF between 40 and 20 metres and
the sideband was not switchable. So the result was LSB on 80 and 40 and,
USB on 20 15 and 10. It became a de facto standard.

Note that there were only 5 HF bands at the time.

Jean-Marie

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 1672. Your day after tomorrow transceiver : HFGW ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 15:45:57 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40547e32$1_1@news.vo.lu>
Source record: 22775

Hi,

HFGW, your day after tomorrow transceiver ?

Still better that superhet or DC to daylight RTX : the high-frequency gravitational waves transceiver (HFGW) !
In a few words GHz HFGW waves open up the prospect for extremely high-bandwidth, nanoscale transceivers, whose signals pass through all material things unattenuated and can, for example, reach deeply submerged submarines - the ultimate wireless according to Dr. Baker "point-to-multipoint QHz communication without the need for expensive enabling infrastructure, that is, no need for fiber-optic cable, satellite transponders, microwave relays, etc. Antennas, cables, and phone lines would be a thing of the past!"

All info here : http://solo3.abac.com/gwinstitute/articles.htm. Oustanding !

Up to now I have found nothing more futurist (and still accessible to researchers)

73
Thierry, ON4SKY

# 1673. Re: WTB:2 Meter Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 18:05:56 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <1915c.2887$rQ.1210@lakeread04>
Source record: 22776
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

"Charlie" <okiemansc@yahoo.com> wrote in message
news:RtP4c.93268$Bz3.28034@okepread05...
> Small ham club in the midwest is looking to buy a set of 2 meter
> duplexers. Prefer 4 or 6 cavity. MIN: 65 db rejection @ 600 kHz. No mobile
> duplexers please.
> Please state price,condition and location.
> THANKS,
> ...Charlie...
>
>

Charlie

I'd shoot for a bit more than -65 dB. A good Sinclair notch duplexer
can easily exceed -95 at 600 kHz spacing. I wouldn't good for much
less than -85 dB on a two meter system.

Pete k1zjh

# 1674. Re: LSB to USB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 18:41:56 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <UH15c.104246$6K.17964@nwrddc02.gnilink.net>
Source record: 22777

"Jean-Marie" <houle.jean-marie@junk.yahoo.ca> wrote in message
news:Xns94AC63C324D08houlejm@209.25.157.130...
> "Thierry" <To answer me in private use
> http://www.astrosurf.com/lombry/post.htm> wrote in
> news:40546d31_2@news.vo.lu:
>
> > Hi,
> >
> > Technical question requested by a ham:
> >
> > Is it possible to receive an image signal on a low frequency on USB
> > mode and find the true signal at some higher frequency in LSB (e.g.
> > 6.1 mhz usb and 7 mhz cw-lsb). It seems that some UA stations emitting
> > on 40m have their image on 6 (e.g. 7043 - 6135 = 907 / 2 = well IF 454
> > khz) but a reversed mode ... ?? Looks really strange if not
> > impossible.
> >
> > Thierry
> >
> >
> >
> >
>
> An image frequency always have it's sidebands inverted. That is part of
> the reason why amateurs use LSB on 80 and 40 metres and USB on 20 15 and
> 10.
>
> One of the first SSB transmitter had its IF between 40 and 20 metres and
> the sideband was not switchable. So the result was LSB on 80 and 40 and,
> USB on 20 15 and 10. It became a de facto standard.
>
> Note that there were only 5 HF bands at the time.
>
> Jean-Marie
>
>Exactly right Jean-Marie. 9 MHz IF was used and a 5 MHz VFO- adding for USB
on 20M and subtracting for LSB on 75M

Dale W4OP

# 1675. WTB - HP 8557, 8558 or 8559 Parts Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 21:04:46 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <ON35c.13688$F9.1873@nwrddc01.gnilink.net>
Source record: 22778
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

I am looking for a parts unit for any of the HP 8557 and higher series of Spectrum
Analyzers. I need especially the knobs, front panel and switches complete and don't care
if the unit works or not. The more complete, the more I'll pay. If you only have the knobs,
I'll take them. Please advise condition and price on reply.

Remove NOSPAM from e-mail to reply.

Thanks,

WB8ICT

WB8ICT@NOSPAM.arrl.net

# 1676. Re: Newbie- test equiptment for am receivers ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 23:08:10 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <eL2dnYu9Aui4RcndRVn_iw@ctc.net>
Source record: 22779

"parangles" <cmarley01@attbi.com> wrote in message
news:e8262c61.0403130706.2cf75793@posting.google.com...
> What inexpensive test equiptment can I use to
> troubleshoot and repair old am ( broadcastband)transistor radios?
> I have seen a Velleman Signal generator kit $11, output 1Khz fixed,
> 0-100mVrms, and CKIT has a signal injector kit$6 and an Audio signal
> tracer kit$8.I have only a digital voltage meter and a homemade audio
> output level indicator. My experience is limited to building a few
> kits etc.
> Your help will be really appreciated.

For really inexpensive equipment any of the old signal generators like that will be helpful. It might also be helpful if you add a frequency counter so you can set the frequency of the generator accurately. Some of the old Eico, Heathkit and knight generators that cover broad frequencie ranges can be bought for about $ 10 to $ 30 off e-bay work for what you want to do.

# 1677. Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-14 23:53:44 UTC
From: James Nipper <jnipper@fdn.com>
Message-ID: <c32r7i$22sj8g$1@ID-77366.news.uni-berlin.de>
Source record: 22780
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

I have a small antenna Rotor, ChannelMaster, that has developed a problem. The antenna will not turn in either direction. The control box **pointer** moves around like it is working, but the antenna does not rotate. I have checked the wires for breaks, etc, and have climbed the tower to make sure the wires are still connected to the rotor. I have also checked for binding, and find no problems.

I have checked for voltage at the output of the control box. I get about 40 volts from the common lead to one of the other 2 wires. But, surprisingly, I also get about 25 volts from the common wire to the other of the 2 wires, but all the while the rotor control is going in the same direction !

I would have thought that I should get 40 volts from common to just one of the other 2 wires (same clockwise) and no voltage from common to the **other** wire until I changed directions.

So, without buying a new rotor, etc, I would like to see if I can isolate and maybe fix the problem.

Any ideas on this one, especially comments on whether the voltage tests seem normal ??

Thanks for any help !!

--James--

# 1678. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 02:55:13 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <M9udnTIWF_jCkMjdRVn-uQ@ctc.net>
Source record: 22781
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

"James Nipper" <jnipper@fdn.com> wrote in message
news:c32r7i$22sj8g$1@ID-77366.news.uni-berlin.de...
>
>
> I have a small antenna Rotor, ChannelMaster, that has developed a problem.
> The antenna will not turn in either direction. The control box
> **pointer** moves around like it is working, but the antenna does not
> rotate. I have checked the wires for breaks, etc, and have climbed the
tower
> to make sure the wires are still connected to the rotor. I have also
> checked for binding, and find no problems.

Try a new capacitor. If you can not locate a replacemnet try connecting the
negative leads of two electrolytic capacitors together and connect the
positive leads to where the old capacitor is . Use double the value of MMF
of the old capacitor and a voltage rating equal or greater than the old one.

# 1679. Manual for Yaesu YS-500 meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 03:40:57 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <gB95c.77$bw6.73305@news.uswest.net>
Source record: 22782

Hello, I am looking for a manual for a Yaesu YS-500 SWR/Watt meter, if anyone knows where I can obtain one please let me know. Thanks. Dustin KC8ZEM

# 1680. FA: K.W. E-Zee Match Antenna Tuning Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 04:13:39 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <gbba50d0cbm5vp37e898vg57udnj95jcdd@4ax.com>
Source record: 22783

Check out this K.W. E-Zee Match Antenna Tuning Unit. This tuner will tune balanced line antennas from 3.5 to 30 Mhz and is getting quite rare! No reserve! Thanks

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085060072

# 1681. Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 04:25:15 UTC
From: rareoldthings@aol.com
Message-ID: <20040314232515.20365.00001465@mb-m04.aol.com>
Source record: 22784

Hello group and thanks for any help you can share

We have a basic baby monitor set up in the nursery and the extensions are set up in our bedroom and the livingroom.

Twice now we have clearly heard transmissions of our baby and our own conversations that occured 15 minutes earlier.

This morning my wife and I were standing in our room WITH the baby while we listened to him crying on our monitor and her going in to get him which happpened about 15 minutes ealier. Very odd to me.

How is is this possible? Is this possible?

It was definately not some other picked up transmission from the neighborhood. It was like time delayed transmission.

Very curious.

This also happened once before

Thanks for any help. Im very curious how this is possible

# 1682. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 04:29:46 UTC
From: James Nipper <jnipper@fdn.com>
Message-ID: <c33be6$23ub6g$1@ID-77366.news.uni-berlin.de>
Source record: 22785
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

Thank you, I will try to find one. Would a bad capacitor cause the voltage to flow on BOTH lines at the same time (clockwise and CC) ?????

--James--

# 1683. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 04:42:18 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <105ad0r30se31de@corp.supernews.com>
Source record: 22786

"Rare Old Things" <rareoldthings@aol.com> wrote in message
news:20040314232515.20365.00001465@mb-m04.aol.com...
> Hello group and thanks for any help you can share
>
> We have a basic baby monitor set up in the nursery and the extensions are
set
> up in our bedroom and the livingroom.
>
> Twice now we have clearly heard transmissions of our baby and our own
> conversations that occured 15 minutes earlier.
>
> This morning my wife and I were standing in our room WITH the baby while
we
> listened to him crying on our monitor and her going in to get him which
> happpened about 15 minutes ealier. Very odd to me.
>
> How is is this possible? Is this possible?
>
> It was definately not some other picked up transmission from the
neighborhood.
> It was like time delayed transmission.
>
> Very curious.
>
>
> This also happened once before
>
> Thanks for any help. Im very curious how this is possible

You're _sure_ you aren't hearing a neighbor's baby monitor? We sure did on
occasion. It was very comforting to know that other folks were suffering
through the same things we were!

Otherwise you have a very odd baby monitor that's recording things, or a sly
neighbor who's recording and playing back.

# 1684. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 04:57:16 UTC
From: Terry Given <the_domes@xtra.co.nz>
Message-ID: <PcU4c.4428$rw6.88746@news.xtra.co.nz>
Source record: 22771
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

> > >Alan Horowitz wrote:
> > >>
> > >> what is the attraction of three-phase power? Why not 9 0r 317
> > >> phases? Why not plain ole hot & neutral?
> > >

I'm bored, so I just did a literature search. It can be shown (I just love that phrase) that, for a given frame size, the power throughput as a function of the number of phases asymptotically approaches a limit, of 57% more than a single-phase motor can provide (Electrical Technology 6th ed., H. Cotton, pp265-267). His argument is for machines, but by analogy extends to transformers (and transmission lines) too.

Three-phase gives 50% more than single phase, i.e. 1.5/1.57 = 95.5% of maximum theoretical throughput. Two-phase gives 1.414/1.57 = 90% of theoretical maximum.

how did he figure this out? drawing a circle, of course! Looking at an armature with a uniformly distributed winding, the portion lying in one pole pitch - the arc between stator points A & B, which are 180 electrical degrees apart. let the current be I, and assume the whole winding is utilised.

Draw a half-circle, marking -90 and +90 degrees as A,B respectively. For single phase, E = Vab, and P=EI (straight line between A,B) = Po

for two phases, each phase voltage length is E/sqrt(2) [1/sqrt(2) = sin(45 degrees)] therefore total voltage is [2/sqrt(2)]*E = sqrt(2)*E, P=sqrt(2)EI=1.414Po

for three phases, each phase voltage length is E*sin(90/3) = E/2, P=(3/2)Po = 1.5Po

aha! now the geometry is clear....

for n phases, P=n*sin(90/n)*Po - 4 phases, P=1.5307Po.....

limit as n-> infinity is of course pi/2 = 1.5708

n % theoretical max throughput
1 63.6%
2 90.0%
3 95.5%
4 97.5%
5 98.4%

and so on. Of course a three-phase system can (and usually does) have one less wire than a 2-phase system, or at worst the same no. of wires (ie 4) so 2-phase is pretty much a waste of time.

4 vs 3 phases: 97.5%/95.5% = 102.1% i.e. +2.1% - bugger all gain for that extra phase, not to mention 8 wires.....

so where do you see single phase stuff, and why? CHEAP, low power stuff.

that pretty much answers that question!

# 1685. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 05:31:25 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <40553FBB.8000809@get.lost>
Source record: 22787

Rare Old Things wrote:
> Hello group and thanks for any help you can share
>
> We have a basic baby monitor set up in the nursery and the extensions are set
> up in our bedroom and the livingroom.
>
> Twice now we have clearly heard transmissions of our baby and our own
> conversations that occured 15 minutes earlier.
>
> This morning my wife and I were standing in our room WITH the baby while we
> listened to him crying on our monitor and her going in to get him which
> happpened about 15 minutes ealier. Very odd to me.
>
> How is is this possible? Is this possible?
>
> It was definately not some other picked up transmission from the neighborhood.
> It was like time delayed transmission.
>
> Very curious.
>
>
> This also happened once before
>
> Thanks for any help. Im very curious how this is possible

Watch the baby's head when this happens. If it turns 360 degrees, you
got a bad case of demonic possession. Call the Vatican and Jerry Springer.

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

# 1686. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 05:40:20 UTC
From: Richard J Kinch <nobody@nowhere.com>
Message-ID: <Xns94AD6D3D880someconundrum@216.196.97.131>
Source record: 22788
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

James Nipper writes:

> I have a small antenna Rotor, ChannelMaster, that has developed a
> problem.

Not worth fixing. Replace it with a new digital unit.

# 1687. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 06:03:17 UTC
From: rareoldthings@aol.com
Message-ID: <20040315010317.25024.00001402@mb-m07.aol.com>
Source record: 22789

No neighbor playing jokes

and baby is an angel

# 1688. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 06:04:58 UTC
From: "@com.aol(reverse)" <"sswitaj\\@com.aol(reverse)">
Message-ID: <elb5c.4176$Kq1.3138@fe2.texas.rr.com>
Source record: 22790
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

>Alan Horowitz wrote:

>what is the attraction of three-phase power?
>phases? Why not plain ole hot & neutral?

Imagine three phases separated by 120 degrees. In a fit of originality, call them A, B, and C.

Now imagine three equal resistive loads, one from A to B, one from B to C, and one from C to A.

If you calculate the power dissipated by the (combined)three loads throughout the cycle you'll find that it stays constant - no 60(50) Hz ripple. While one load is going through a zero crossing, the others are at 60 and 180 degrees, etc.

Though of limited utility in the home world, in large commercial machines, transformers, and transmission lines, this is a very important factor, and makes life much easire for the power distro guys.

- Steve

# 1689. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 06:40:06 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c33j4602is1@enews1.newsguy.com>
Source record: 22791
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Terry Given <the_domes@xtra.co.nz> wrote:

| I'm bored, so I just did a literature search. It can be shown (I just love
| that phrase) that, for a given frame size, the power throughput as a
| function of the number of phases asymptotically approaches a limit, of 57%
| more than a single-phase motor can provide (Electrical Technology 6th ed.,
| H. Cotton, pp265-267). His argument is for machines, but by analogy extends
| to transformers (and transmission lines) too.
|
| Three-phase gives 50% more than single phase, i.e. 1.5/1.57 = 95.5% of
| maximum theoretical throughput. Two-phase gives 1.414/1.57 = 90% of
| theoretical maximum.
|
| how did he figure this out? drawing a circle, of course! Looking at an
| armature with a uniformly distributed winding, the portion lying in one pole
| pitch - the arc between stator points A & B, which are 180 electrical
| degrees apart. let the current be I, and assume the whole winding is
| utilised.
|
| Draw a half-circle, marking -90 and +90 degrees as A,B respectively. For
| single phase, E = Vab, and P=EI (straight line between A,B) = Po
|
| for two phases, each phase voltage length is E/sqrt(2) [1/sqrt(2) = sin(45
| degrees)] therefore total voltage is [2/sqrt(2)]*E = sqrt(2)*E,
| P=sqrt(2)EI=1.414Po

This is for 4 poles?

| for three phases, each phase voltage length is E*sin(90/3) = E/2, P=(3/2)Po
| = 1.5Po

This is for 6 poles?

| aha! now the geometry is clear....
|
| for n phases, P=n*sin(90/n)*Po - 4 phases, P=1.5307Po.....
|
| limit as n-> infinity is of course pi/2 = 1.5708
|
| n % theoretical max throughput
| 1 63.6%
| 2 90.0%
| 3 95.5%
| 4 97.5%

| 5 98.4%

6 98.86%

| and so on. Of course a three-phase system can (and usually does) have one
| less wire than a 2-phase system, or at worst the same no. of wires (ie 4) so
| 2-phase is pretty much a waste of time.
|
| 4 vs 3 phases: 97.5%/95.5% = 102.1% i.e. +2.1% - bugger all gain for that
| extra phase, not to mention 8 wires.....

You can get 12 poles from 4 wires when in the WYE configuration. Labeling
the wires A,B,C,N you can do:

pole hookup

1 A-B
2 A-N
3 A-C
4 N-C
5 B-C
6 B-N
7 B-A
8 N-A
9 C-A
10 C-N
11 C-B
12 N-B

Of course you do have to make the odd numbered (hot to hot) windings rated
for the sqrt(3) times higher voltage than for the even numbered (hot to
neutral) windings. Whether it is worth building more poles into a motor or
not to accomplish this I cannot say. But it would give a tad bit more over
the 6 pole, and not require any more electric distribution wires than is
already commonly in place for WYE systems.

--
-----------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
-----------------------------------------------------------------------------

## 1690. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 07:11:06 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c33kua01dk8@enews2.newsguy.com>
Source record: 22793
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance "@com.aol(reverse)" <""sswitaj\"@com.aol(reverse)">
wrote:

|>Alan Horowitz wrote:
|
|>what is the attraction of three-phase power?
|>phases? Why not plain ole hot & neutral?
|
| Imagine three phases separated by 120 degrees. In a fit of originality,
| call them A, B, and C.
|
| Now imagine three equal resistive loads, one from A to B, one from B to
| C, and one from C to A.
|
| If you calculate the power dissipated by the (combined)three loads
| throughout the cycle you'll find that it stays constant - no 60(50) Hz
| ripple. While one load is going through a zero crossing, the others are
| at 60 and 180 degrees, etc.

If one line is crossing zero, another one at 180 degrees would be crossing
in the opposite direction.

I presume you meant 120 and 240 degrees.

If course the constant power is also applicable when connecting A or B or C
to neutral ... but now everything is shifted by 30 degrees.

| Though of limited utility in the home world, in large commercial
| machines, transformers, and transmission lines, this is a very important
| factor, and makes life much easire for the power distro guys.

Now if only there was an easy way to get lagging currents re-applied to a
different phase.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1691. Panasonic RF-3100 31 BAND Portable Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 07:21:21 UTC
From: vinyleinstein@aol.com
Message-ID: <20040315022121.08854.00001426@mb-m13.aol.com>
Source record: 22792

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3085055985

Panasonic RF-3100 31 BAND Portable Radio. Includes FM-MW-SW 1 - 29. Part of the Command Series this unit works great as both a base radio and a portable. It is in EXCELLENT near Mint condition and comes with it's original box. SUPER CLEAN! Stored in it's box and very well cared for. No scratches, dings. Super Clean!

Follow the link for photos and details.

Thanks

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3085055985

# 1692. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 08:03:38 UTC
From: me@myhome.com
Message-ID: <0noa50p6k39oq1qh00dnat3np7mrspehjo@4ax.com>
Source record: 22794
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

On Sun, 14 Mar 2004 23:40:20 -0600, Richard J Kinch
<nobody@nowhere.com> wrote:

>James Nipper writes:
>
>> I have a small antenna Rotor, ChannelMaster, that has developed a
>> problem.
>
>Not worth fixing. Replace it with a new digital unit.

Everything is worth fixing if it can be done without excessive cost or
time. If the motor is dead, then junk it, till them try simple fixes.
Yes, 25 to 40 volts is about right for these things.

# 1693. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 10:45:13 UTC
From: Frank <bmuumseuva@ujzqvqtsjvonzhzp.com>
Message-ID: <01c40a7a$938e9760$0125250a@ujzqvqtsjvonzhzp>
Source record: 22795

Rare Old Things <20040315010317.25024.00001402@mb-m07.aol.com>...

^ No neighbor playing jokes

Yes it is. Someone nearby is recording the transmissions and retransmitting them.

Frank

# 1694. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 11:48:38 UTC
From: Richard J Kinch <nobody@nowhere.com>
Message-ID: <Xns94AD45453F6ABsomeconundrum@216.196.97.131>
Source record: 22796
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

> Everything is worth fixing if it can be done without excessive cost or
> time.

Right. My advice is, it won't be worth it. The new units perform much
better, and the additional life to be expected from a repair to this old
unit don't justify the effort, even if it initially succeeds.

# 1695. Re: WTB:2 Meter Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 11:48:39 UTC
From: Guilala <d.larouche@sympatico.ca>
Message-ID: <AJg5c.266$Eb6.72165@news20.bellglobal.com>
Source record: 22797
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I have a look-like new Sincalir REslock 4 cavity 500Khz spacing duplexer.
It have 1 year old.

It can be tuned to your frequency if you wish.

I have also some repeater part like controller whit autopatch, commercial
radio

Asking 500$

d.larouche@sympatico.ca
"Charlie" <okiemansc@yahoo.com> a crit dans le message de news:
RtP4c.93268$Bz3.28034@okepread05...
> Small ham club in the midwest is looking to buy a set of 2 meter
> duplexers. Prefer 4 or 6 cavity. MIN: 65 db rejection @ 600 kHz. No mobile
> duplexers please.
> Please state price,condition and location.
> THANKS,
> ...Charlie...
>
>

## 1696. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 12:03:49 UTC
From: Bill Vajk <bill9north@hotmailDITCHTHIS.com>
Message-ID: <pdydncwneN04BsjdRVn-gg@comcast.com>
Source record: 22648
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

phil-news-nospam@ipal.net wrote:

> In sci.engr.electrical.compliance "@com.aol(reverse)" <""sswitaj\"@com.aol(reverse)">
wrote:

> |>Alan Horowitz wrote:

> |>what is the attraction of three-phase power?
> |>phases? Why not plain ole hot & neutral?

> | Imagine three phases separated by 120 degrees. In a fit of originality,
> | call them A, B, and C.

> | Now imagine three equal resistive loads, one from A to B, one from B to
> | C, and one from C to A.

> | If you calculate the power dissipated by the (combined)three loads
> | throughout the cycle you'll find that it stays constant - no 60(50) Hz
> | ripple. While one load is going through a zero crossing, the others are
> | at 60 and 180 degrees, etc.

> If one line is crossing zero, another one at 180 degrees would be crossing
> in the opposite direction.

> I presume you meant 120 and 240 degrees.

> If course the constant power is also applicable when connecting A or B or C
> to neutral ... but now everything is shifted by 30 degrees.

> | Though of limited utility in the home world, in large commercial
> | machines, transformers, and transmission lines, this is a very important
> | factor, and makes life much easire for the power distro guys.

> Now if only there was an easy way to get lagging currents re-applied to a
> different phase.

Now if you really want to blow a few minds, explain that in three phase
the sum of all the voltages is always zero. (Actually true of any
polyphase that splits 360 degrees equally.)

# 1697. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 13:20:18 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <e4i5c.2994$F91.2580@lakeread05>
Source record: 22649

Rare Old Things wrote:

> Hello group and thanks for any help you can share
>
> We have a basic baby monitor set up in the nursery and the extensions are set
> up in our bedroom and the livingroom.
>
> Twice now we have clearly heard transmissions of our baby and our own
> conversations that occured 15 minutes earlier.
>
> This morning my wife and I were standing in our room WITH the baby while we
> listened to him crying on our monitor and her going in to get him which
> happpened about 15 minutes ealier. Very odd to me.
>
> How is is this possible? Is this possible?
>
> It was definately not some other picked up transmission from the neighborhood.
> It was like time delayed transmission.
>
> Very curious.
>
>
> This also happened once before
>
> Thanks for any help. Im very curious how this is possible

You do know that by installing a baby monitor in your home, you are in
effect placing a "bug" in your home that ANYONE can listen to and record
and play back at will don't you????

--
Hydrogen & Stupidity...the two most common elements in the universe.

# 1698. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 13:31:34 UTC
From: James Nipper <jnipper@fdn.com>
Message-ID: <c34b52$232ara$1@ID-77366.news.uni-berlin.de>
Source record: 22650
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

None of these replies have answered my question about the voltage being on both wires at the same time. I would think it would be impossible for the motor to turn with voltage on both windings (clockwise and CC) AT THE SAME TIME.

This just doesn't seem normal to me, and I am not sure if the capacitor would cause this.

--James--

# 1699. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 13:35:11 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns94AD61848674Ffw190a8@142.77.1.194>
Source record: 22651

"Frank" <bmuumseuva@ujzqvqtsjvonzhzp.com> wrote in news:01c40a7a$938e9760
$0125250a@ujzqvqtsjvonzhzp:

> Rare Old Things <20040315010317.25024.00001402@mb-m07.aol.com>...
>
> ^ No neighbor playing jokes
>
> Yes it is. Someone nearby is recording the transmissions and
retransmitting
> them.
>
> Frank
>

Sounds like a prank. But as has been said you have placed a "bug" in your house that allows most people with scanners to hear just about everything, and I do mean EVERYTHING, that goes one in your home. Either that or your house had ben drifting in and out of the Twilight Zone.

Say HI to Rod for me :)

--
Panzer

# 1700. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 14:17:41 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <iWi5c.7887$5M.265237@dfw-read.news.verio.net>
Source record: 22652

"Nitespark" <nitespark@h8spam.cox.net> wrote in message
news:e4i5c.2994$F91.2580@lakeread05...
>
>
> Rare Old Things wrote:
>
> > Hello group and thanks for any help you can share
> >
> > We have a basic baby monitor set up in the nursery and the extensions
are set
> > up in our bedroom and the livingroom.
> >
> > Twice now we have clearly heard transmissions of our baby and our own
> > conversations that occured 15 minutes earlier.
> >
> > This morning my wife and I were standing in our room WITH the baby while
we
> > listened to him crying on our monitor and her going in to get him which
> > happpened about 15 minutes ealier. Very odd to me.
> >
> > How is is this possible? Is this possible?
> >
> > It was definately not some other picked up transmission from the
neighborhood.
> > It was like time delayed transmission.
> >
> > Very curious.
> >
> >
> > This also happened once before
> >
> > Thanks for any help. Im very curious how this is possible
>
>
> You do know that by installing a baby monitor in your home, you are in
> effect placing a "bug" in your home that ANYONE can listen to and record
> and play back at will don't you????
>
>
> --
> Hydrogen & Stupidity...the two most common elements in the universe.
>

Guys, you would be SURPRISED how many people do NOT know that. I've told a few about their cordless phones and they damned near had a heart attack. Not people I would be able to hear, but people in general. They just don't know. I've never bought a baby monitor, so I don't know what the instructions may say. Maybe they should state that ALL transmissions are able to be picked up by scanner radios. Maybe it is in there and they just don't read the directions - who knows? But they are completely unaware of their actions.
Lou

# 1701. FA: Last Day: ALINCO DX-70TH 100W HF & 100W 6M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 14:19:42 UTC
From: Josh Goldsmith <"hw17 racer"@hot>
Message-ID: <VXi5c.19$V37.13792@news.uswest.net>
Source record: 22653

Hi all,

Got a wonderful present from my wife, a TS-2000. So I'm auctioning off my trusty DX-70TH. There are 3 days left on the auction.

Full details at http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083633110&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

Thanks!

-Josh

# 1702. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 16:32:25 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <tUk5c.8732$Oo5.1093@twister.nyroc.rr.com>
Source record: 22654

Long path DX? ;)

"Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote in message
news:iWi5c.7887$5M.265237@dfw-read.news.verio.net...
>
> "Nitespark" <nitespark@h8spam.cox.net> wrote in message
> news:e4i5c.2994$F91.2580@lakeread05...
> >
> >
> > Rare Old Things wrote:
> >
> > > Hello group and thanks for any help you can share
> > >
> > > We have a basic baby monitor set up in the nursery and the extensions
> are set
> > > up in our bedroom and the livingroom.
> > >
> > > Twice now we have clearly heard transmissions of our baby and our own
> > > conversations that occured 15 minutes earlier.
> > >
> > > This morning my wife and I were standing in our room WITH the baby
while
> we
> > > listened to him crying on our monitor and her going in to get him
which
> > > happpened about 15 minutes ealier. Very odd to me.
> > >
> > > How is is this possible? Is this possible?
> > >
> > > It was definately not some other picked up transmission from the
> neighborhood.
> > > It was like time delayed transmission.
> > >
> > > Very curious.
> > >
> > >
> > > This also happened once before
> > >
> > > Thanks for any help. Im very curious how this is possible
> >
> >
> > You do know that by installing a baby monitor in your home, you are in
> > effect placing a "bug" in your home that ANYONE can listen to and record
> > and play back at will don't you????

> >
> >
> > --
> > Hydrogen & Stupidity...the two most common elements in the universe.
> >
>
> Guys, you would be SURPRISED how many people do NOT know that. I've told a
> few about their cordless phones and they damned near had a heart attack.
Not
> people I would be able to hear, but people in general. They just don't
know.
> I've never bought a baby monitor, so I don't know what the instructions
may
> say. Maybe they should state that ALL transmissions are able to be picked
up
> by scanner radios. Maybe it is in there and they just don't read the
> directions - who knows? But they are completely unaware of their actions.
> Lou
>
>

# 1703. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 17:26:46 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <zHl5c.7907$5M.265633@dfw-read.news.verio.net>
Source record: 22655

> > Guys, you would be SURPRISED how many people do NOT know that. I've told
a
> > few about their cordless phones and they damned near had a heart attack.
> Not

<snipped>

> > Lou

I'm not sure what part you're saying "NOT" to! I didn't mean heart attack literally! Just a figure of speech, wondering how many have heard their "phone calls". But I'd be willing to bet, if you ask the majority of people "not radio oriented" if they knew their calls or baby monitors were able to be overheard, most would say NO. Most of those I've told, had no clue. Not everyone is in tune as we are.

Lou

# 1704. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 18:55:33 UTC
From: Ken Fowler <ko6no@yahoo.com>
Message-ID: <NPGdnVDj1d27YcjdRVn-hg@comcast.com>
Source record: 22656
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

On 15-Mar-2004, "James Nipper" <jnipper@fdn.com> wrote:

> None of these replies have answered my question about the voltage being on
> both wires at the same time. I would think it would be impossible for
> the motor to turn with voltage on both windings (clockwise and CC) AT THE
> SAME TIME.

AC voltage on both wires would be normal for an AC two-phase motor. One wire is fed directly with
AC, the other is fed through a capacitor. The capacitor causes a phase shift which determines the
direction of rotation. Your voltmeter will not detect that the two voltages have a phase difference. If the capacitor is shorted, the two voltages will be in phase and the motor may not
rotate.

Ken Fowler, KO6NO

# 1705. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 19:00:37 UTC
From: Ken Fowler <ko6no@yahoo.com>
Message-ID: <TZqdnZjPILbKYMjdRVn-sQ@comcast.com>
Source record: 22657

On 15-Mar-2004, Panzer240 <panzer240@hotmail.com> wrote:

> > Rare Old Things <20040315010317.25024.00001402@mb-m07.aol.com>...
> >
> > ^ No neighbor playing jokes
> >
> > Yes it is. Someone nearby is recording the transmissions and
> retransmitting
> > them.
> >
> > Frank
> >
>
> Sounds like a prank. But as has been said you have placed a "bug" in your
> house that allows most people with scanners to hear just about everything,
> and I do mean EVERYTHING, that goes one in your home. Either that or your
> house had ben drifting in and out of the Twilight Zone.

You would really need to worry if you start hearing conversations which occur 15 minutes later.

# 1706. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 19:10:29 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c34v351ok7@enews3.newsguy.com>
Source record: 22658
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Bill Vajk <bill9north@hotmailditchthis.com> wrote:

| Now if you really want to blow a few minds, explain that in three phase
| the sum of all the voltages is always zero. (Actually true of any
| polyphase that splits 360 degrees equally.)

Even 2 pole single phase.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1707. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 19:43:09 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnc5c1qc.cr.bit-bucket@localhost.config.com>
Source record: 22659

On Mon, 15 Mar 2004 12:26:46 -0500, Lou hath writ:
>> > Guys, you would be SURPRISED how many people do NOT know that. I've told a
>> > few about their cordless phones and they damned near had a heart attack.
>
> I'm not sure what part you're saying "NOT" to! I didn't mean heart attack
> literally! Just a figure of speech, wondering how many have heard their
> "phone calls". But I'd be willing to bet, if you ask the majority of people
> "not radio oriented" if they knew their calls or baby monitors were able to
> be overheard, most would say NO. Most of those I've told, had no clue. Not
> everyone is in tune as we are.

Back about two years ago, I used a vox'ed 48 mcs W/T in front of
my 6M rig's speaker to inform me when the band was open -- at other
places around the house - using squelched W/T's and scanners.
6M being what it is, I collected more credit card numbers (and
expiration dates) than new grid squares.
The Phone Sex was "interesting", too. HI!HI

(I've since moved to a similar scheme _NOT_ using the 48/49 mcs toys.)

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 1708. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 19:50:10 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnc5c27i.cr.bit-bucket@localhost.config.com>
Source record: 22660
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

On Mon, 15 Mar 2004 08:31:34 -0500, James Nipper hath writ:
>
> None of these replies have answered my question about the voltage being on
> both wires at the same time. I would think it would be impossible for
> the motor to turn with voltage on both windings (clockwise and CC) AT THE
> SAME TIME.

I think you are seeing the "return" voltage of the other, not-energised
winding of the motor. The motor, after all, would be acting like a
transformer -- with the "energised" side of the motor being the primary
winding, and the "un-energised" side of the motor being the secondary.

It's just an inefficient auto-transfomer when measured that-a-way.

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 1709. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 19:55:22 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <40560A2A.40806@psu.edu>
Source record: 22661

Lou wrote:
> "Nitespark" <nitespark@h8spam.cox.net> wrote in message
> news:e4i5c.2994$F91.2580@lakeread05...
>
>>
>>Rare Old Things wrote:
>>
>>
>>>Hello group and thanks for any help you can share
>>>
>>>We have a basic baby monitor set up in the nursery and the extensions
>>
> are set
>
>>>up in our bedroom and the livingroom.
>>>
>>>Twice now we have clearly heard transmissions of our baby and our own
>>>conversations that occured 15 minutes earlier.
>>>
>>>This morning my wife and I were standing in our room WITH the baby while
>>
> we
>
>>>listened to him crying on our monitor and her going in to get him which
>>>happpened about 15 minutes ealier. Very odd to me.
>>>
>>>How is is this possible? Is this possible?
>>>
>>>It was definately not some other picked up transmission from the
>>
> neighborhood.
>
>>>It was like time delayed transmission.
>>>
>>>Very curious.
>>>
>>>
>>>This also happened once before
>>>
>>>Thanks for any help. Im very curious how this is possible
>>
>>
>>You do know that by installing a baby monitor in your home, you are in
>>effect placing a "bug" in your home that ANYONE can listen to and record

>>and play back at will don't you????
>>
>>
>>--
>>Hydrogen & Stupidity...the two most common elements in the universe.
>>
>
>
> Guys, you would be SURPRISED how many people do NOT know that. I've told a
> few about their cordless phones and they damned near had a heart attack. Not
> people I would be able to hear, but people in general. They just don't know.
> I've never bought a baby monitor, so I don't know what the instructions may
> say. Maybe they should state that ALL transmissions are able to be picked up
> by scanner radios. Maybe it is in there and they just don't read the
> directions - who knows? But they are completely unaware of their actions.

If a person doesn't know that a microphone and transmitter inside their
house will transmit sound to wherever, They will be hard pressed to know
anything.

- Mike -

# 1710. FS: Kenwood TS-820S HAM radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 20:10:24 UTC
From: Daniel Ostiguy <daniel@cae.ca>
Message-ID: <c352fr$aaj$1@dns3.cae.ca>
Source record: 22662

Kenwood TS-820S HF HAM radio (see photo attached)
100W output (160W DC for CW)
Excellent condition
Tubes OK

Accessories sold with it
- microphone
- automatic cipher key
- phone patch
- speaker box
- antenna switch box
- coax wire (50 ft +)
- SWR-field strenght meter

Ask $400 Cdn
Note: Shipping fees not included (from Montreal, Quebec)

Respond to daniel.ostiguy@cae.com

# 1711. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-15 21:10:44 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <yZo5c.7918$5M.265800@dfw-read.news.verio.net>
Source record: 22663

"Mike Coslo" <mjc5@psu.edu> wrote in message news:40560A2A.40806@psu.edu...
> Lou wrote:
> > "Nitespark" <nitespark@h8spam.cox.net> wrote in message
> > news:e4i5c.2994$F91.2580@lakeread05...
> >
> >>
> >>Rare Old Things wrote:
> >>
> >>
> >>>Hello group and thanks for any help you can share
> >>>
> >>>We have a basic baby monitor set up in the nursery and the extensions
> >>
> > are set
> >
> >>>up in our bedroom and the livingroom.
> >>>
> >>>Twice now we have clearly heard transmissions of our baby and our own
> >>>conversations that occured 15 minutes earlier.
> >>>
> >>>This morning my wife and I were standing in our room WITH the baby
while
> >>
> > we
> >
> >>>listened to him crying on our monitor and her going in to get him which
> >>>happpened about 15 minutes ealier. Very odd to me.
> >>>
> >>>How is is this possible? Is this possible?
> >>>
> >>>It was definately not some other picked up transmission from the
> >>
> > neighborhood.
> >
> >>>It was like time delayed transmission.
> >>>
> >>>Very curious.
> >>>
> >>>
> >>>This also happened once before
> >>>
> >>>Thanks for any help. Im very curious how this is possible
> >>
> >>

> >>You do know that by installing a baby monitor in your home, you are in
> >>effect placing a "bug" in your home that ANYONE can listen to and record
> >>and play back at will don't you????
> >>
> >>
> >>--
> >>Hydrogen & Stupidity...the two most common elements in the universe.
> >>
> >
> >
> > Guys, you would be SURPRISED how many people do NOT know that. I've told
a
> > few about their cordless phones and they damned near had a heart attack.
Not
> > people I would be able to hear, but people in general. They just don't
know.
> > I've never bought a baby monitor, so I don't know what the instructions
may
> > say. Maybe they should state that ALL transmissions are able to be
picked up
> > by scanner radios. Maybe it is in there and they just don't read the
> > directions - who knows? But they are completely unaware of their
actions.
>
> If a person doesn't know that a microphone and transmitter inside their
> house will transmit sound to wherever, They will be hard pressed to know
> anything.
>
> - Mike -

Well! I think we can rest OUR case because many do NOT. Take a poll
sometime, you won't believe it. Lou

# 1712. Re: Channel Master Rotor Malfunction ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 00:27:21 UTC
From: James Nipper <jnipper@fdn.com>
Message-ID: <c35hih$24pm61$1@ID-77366.news.uni-berlin.de>
Source record: 22664
Cross-posted to: alt.home.repair,rec.radio.amateur.equipment

Thanks for these additional comments! Very interesting, I learn something new every day.

--James--

# 1713. Rough R-391 for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 01:01:27 UTC
From: Kevin <k9hxNO@SPAMarrl.net>
Message-ID: <c35jl901fje@enews3.newsguy.com>
Source record: 22665
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Over the weekend I had an experience with an unusual find. I was helping a friend
clean out some junk off his back porch to go to a local swapmeet. All of the stuff
had been on the back porch a little too long. On the bottom of the pile was a
R-391! I asked how much he wanted for it, and brought it home. Part of the deal
was to trade him some broadcast quality video equipment of mine that he has had
in his possession for some time.

Unfortunately, it too has been on the non climate controlled back porch a little too
long, but with the exception of missing the 3TF7 ballast and one of the 6082
regulators, it appears to be complete. It still has the tube pullers and tools in their
holders on the rear panel, the tube pin straighteners are still in place, as is the
"Green Gear" and bristol wrench on the bottom side of the rig. Both top and bottom
covers are in place as well. This R-391 is in rough shape, but I believe that it could
be brought back. I have made NO attempt to fire it up and will not do so. I will
entertain all offers for the next two days or so, and if nothing appealing comes along,
then it goes to Ebay.

I have several pictures that I can e-mail to interested parties. I will ship the receiver
but estimate $100 for packing and shipping. I would be willing to drive up to 100
miles one-way from southwest Indiana to complete the deal in person and save the
successful party the packing and shipping costs.

I am interested in an Icom 706 MKIIG, Yaesu FT100/FT100D, a set of good
working Drake twins (T4XC-R4C-AC4), a Pentium II (or better) 400MHz
laptop with serial and usb ports, ac adapter, CD and floppy drives, 128MB of
ram and a 10 gig HD, or an offer to purchase. Thanks for your time and the
bandwidth.

73,

Kevin, K9HX

# 1714. Icom IC-2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 03:33:29 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <EAu5c.783$3p1.115354@news.uswest.net>
Source record: 22666

Hello, I just bought a Icom IC-2100 radio and have read that there is a power adjustment and was wondering if anyone has messed with it to raise the power output of the radio which is 50 watts. I do have 2 external ball bearing PC fans mounted on the heatsink to keep the radio cool, so that shouldnt be a problem, I was just curious.

# 1715. Modifying a Kenwood TK-760H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 03:52:18 UTC
From: Kirk Mohror <kmohror@comcast.net>
Message-ID: <W4OdnTPAwqBy5Mvd4p2dnA@comcast.com>
Source record: 22667

Need info how to open the TX/RX of a Kenwood TK-760H.
Thanks

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.611 / Virus Database: 391 - Release Date: 3/3/2004

## 1716. Re: Various Items

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 04:09:15 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <L5v5c.10900$1g2.9575@nwrdny02.gnilink.net>
Source record: 22668
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

""The requested URL /radiostuff9/triplett2.jpg was not found on this
server""

"Dave Hollander" <n7rk@cox.net> wrote in message
news:404E4B81.8917F016@cox.net...
> Triplett 630-PL VOM.............$25 plus shipping
> Nice working VOM. Needs new battery for highest resistance scale-all
> other ranges are OK
> http://members.cox.net/radiostuff9/triplett2.jpg

# 1717. Schematic wanted: Clairemont Ind. Ci-110

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 07:49:36 UTC
From: Tom Twist <tom@twist.no>
Message-ID: <c0cd50tgnpmr67ih8gmfppjmjfo70u80q0@4ax.com>
Source record: 22671

Hi

I bought a PA-module made by Clairemont Industries, San Diego, Cal,
USA at a local hamfest. The type number is Ci-110, and it is marked
49mhz (49 MHz). It uses two SD1446 in push-pull, at 13.8V.

I believe there is a CB version of this amp as well.

Can any of you help me with schematics and/or specifications?

73, Tom
---
Email: tom@twist.no (lb8x@qsl.net)
Phone: +47 35972928/90662366, Ham call sign: LB8X Locator: JO49UA
Snail: Tom Twist, Kirkeveien 8A, N3970 Langesund, Norway

# 1718. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 14:53:24 UTC
From: mikea@mikea.ath.cx
Message-ID: <c374d4$g0o$1@puck.litech.org>
Source record: 22672
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In <Rpx5c.6505$rw6.124149@news.xtra.co.nz> (rec.radio.amateur.equipment), Terry Given wrote:
> <phil-news-nospam@ipal.net> wrote in message
> news:c34v351ok7@enews3.newsguy.com...
> > In sci.electronics.basics Bill Vajk <bill9north@hotmailditchthis.com>
> wrote:
> >
> > | Now if you really want to blow a few minds, explain that in three phase
> > | the sum of all the voltages is always zero. (Actually true of any
> > | polyphase that splits 360 degrees equally.)
> >
> > Even 2 pole single phase.
> >

> only with a linear load of course. this is where power distribution becomes
> interesting - in a big building, 3-phase + neutral is used for power
> distribution, with phase-to-neutral voltage being the "single phase" at the
> wall.Often, one floor = one phase. place a rectifier/cap load on these, and
> the currents are not sinusoidal at all, so the neutral currents DONT
> cancel - they add! IIRC you can show that the neutral current can be sqrt(3)
> times higher this way, and this has led to undersized (hey the current
> cancels) neutral wires catching fire in some cases. Nowadays buildings tend
> to have much gruntier neutral wires.....

What He Said.

The problem with non-cancelling neutral currents can be particularly pronounced where _big_ switching power supplies are involved, as in large mainframe computers[1]. The neutral in that set of power cables carried bunchty amperes. The same still holds true for our machine-room UPS, which does 480VAC-to-480VDC-to-480VAC using three enormous switching supplies, with the AC inverter driven by about 480 VDC off a big stack of deep-discharge batteries[2].

[1] Our IBM 9021-580 had several supplies rated for 3VDC at 500 Amps continuous, about 6 rated for 5VDC at 300 Amps continuous, and a few fairly hefty supplies at about 12 VDC.

[2] I _did_ accidentally strike an arc off those batteries once, while installing new batteries, and it was *loud* and *bright*.

--
Mike Andrews
mikea@mikea.ath.cx

Tired old sysadmin

# 1719. FA: 2-TRANSONIC NOBELPHONE SOUND POWERED HANDSETS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 15:01:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040316100127.28329.00001604@mb-m29.aol.com>
Source record: 22673

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2231813102
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1720. FA: HEATHKIT SB-600 SPEAKER- ALMOST MINT-O & NR too:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 15:02:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040316100239.28329.00001607@mb-m29.aol.com>
Source record: 22674

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3084409563
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1721. FA: PILOT SURVIVAL RADIO RT-285A/URC-11 KOREA-NR!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 15:03:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040316100341.28329.00001609@mb-m29.aol.com>
Source record: 22675

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2231813160
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1722. FA: US ARMY ARC-5 BC-455-B RECEIVER 6.0-9.1Mcs,for 110VAC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 15:04:49 UTC
From: rlucch2098@aol.com
Message-ID: <20040316100449.28329.00001610@mb-m29.aol.com>
Source record: 22676

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2231813180
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1723. FA: VINTAGE BRUSH CLEVITE BA-200 HEADPHONES-CLEAN

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 15:06:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040316100633.28329.00001612@mb-m29.aol.com>
Source record: 22677

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3084409601
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1724. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 15:57:17 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c3784t01h6f@enews4.newsguy.com>
Source record: 22679
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
In sci.engr.electrical.compliance Terry Given <the_domes@xtra.co.nz> wrote:
| <phil-news-nospam@ipal.net> wrote in message
| news:c34v351ok7@enews3.newsguy.com...
|> In sci.electronics.basics Bill Vajk <bill9north@hotmailditchthis.com>
| wrote:
|>
|> | Now if you really want to blow a few minds, explain that in three phase
|> | the sum of all the voltages is always zero. (Actually true of any
|> | polyphase that splits 360 degrees equally.)
|>
|> Even 2 pole single phase.
|>
|
| only with a linear load of course. this is where power distribution becomes
| interesting - in a big building, 3-phase + neutral is used for power
| distribution, with phase-to-neutral voltage being the "single phase" at the
| wall.Often, one floor = one phase. place a rectifier/cap load on these, and
| the currents are not sinusoidal at all, so the neutral currents DONT
| cancel - they add! IIRC you can show that the neutral current can be sqrt(3)
| times higher this way, and this has led to undersized (hey the current
| cancels) neutral wires catching fire in some cases. Nowadays buildings tend
| to have much gruntier neutral wires.....

Are you sure it's just sqrt(3) times?

Imagine this experimental setup:

1. A 208Y/120 volt 3-phase circuit (Europeans can use their 400Y/230
volt circults by changing the values appropriately).

2. Three separately switched banks of 24 100 watt lights (2400 watts,
20 amps at 120 volts).

3. Three separately switched banks of 72 100 watt lights (7200 watts,
60 amps at 120 volts).

Test 1:

Turn on ONE bank of 2400 watt lights and measure the neutral current.
Should be 20 amps. Measure the heating. Should be proportional to
20^2.

Turn the lights back off.

Test 2:
```

Turn on ONE bank of 7200 watt lights for 1 second and off for 2 seconds, repeating this cycle every 3 seconds. The neutral current should have 60 amps for 1/3 of the time, and 0 amps for 2/3 of the time. Measure the heating. Should be proportional to (60^2)/3.

The heating is now 3 times as much as in test 2 as in test 1. Remember the "I squared" rule. You're squaring triple the current, so it's nine times as much dissipation while on, divided by 3 because it is on only 1/3 the time.

Turn the lights back off.

Test 3:

Turn on all three banks of 2400 watt lights in sequence every 3 seconds so one bank is on only 1 second and off 2 seconds with only one bank on at a time.

Now the neutral gets a continuous 20 amps. That's just the same as if one bank were on continuous. Heating is proportional to 20^2.

Turn the lights back off.

Test 4:

Turn on all three banks of 7200 watt lights in sequence every 3 seconds so one bank is on only 1 second and off 2 seconds with only one bank on at a time.

Now the neutral gets a continuous 60 amps. The heating is proportional to 60^2, but this time there's no off time, so there is no divide by 3. So the neutral in this case is getting 9 times the heating effect as each hot wire would get in the case of a continue 20 amp load. But in this case the hot wires are getting heating in proportion to (60^2)/3 as well.

Turn the lights back off.

Discussion:

Basically you have 2 factors here. A load can be rated for N amps average current load, but could, in the worst case, really pull N*3 amps 1/3 of the time. Given that the phasing of those current pulses is likely to be synchronized to the AC cycle, such short pulses would mean that no current sharing takes place, and the neutral will get a full N*3 amps when you have these loads balanced across all phases. That's not N*sqrt(3) since there is no sharing of current at all with these deep pulses. Further, you have I^2 power losses to consider at the N*3 current level --> (N*3)^2 --> N^2*9.

That's NINE times the power loss in a neutral conductor that is not upgraded to handle this situation.

That's THREE times the current in this worst case scenario.

That's an extra hot neutral even if it is double rated as commonly practiced.

Hopefully the I^2*R rule applies to the heating element in the circuit breakers, too, so that they eventually trip if you put on too much deep current pulse load. But in any case, I believe you need 3x (not 2x) neutral rating for the worse cases.

The question is, how often do these worse cases happen? Do switching power supplies and other non-linear loads ever reach this extreme. I doubt it, but just in case, keep this in the back of your mind.

--

---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1725. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 16:13:31 UTC
From: George McCouch <k3ud@yahoo.com>
Message-ID: <k3ud-365229.10133116032004@news.uswest.net>
Source record: 22678

While I do not know what frequency you monitor uses I do know that in my neiborhood most of them seem to on the 49mhz band and have surprising range. When we last used a baby monitor in 1996 - 1998 we could hear up to 3 different ones on the monitor itself. At about that time I got a ham transceiver which had coverage of the 49mhz band and found that with my 50mhz directional antenna (6 meter band) I could hear baby monitors from almost a mile in all directions, as well as the older 49mhz cordless phones at almost the same distance.

What people don't understand is that these devices radiate a pretty good signal than can be heard a long way with the right receiving equipment. Very old cordless phones operating in the 1.7mhz band could be heard at astounding distances.

I would guess that you have a neighbor whi is in fact recording your conversations and the baby crying and transmitting them back.

73
George
K3UD

In article <20040314232515.20365.00001465@mb-m04.aol.com>,
rareoldthings@aol.com (Rare Old Things) wrote:

> Hello group and thanks for any help you can share
>
> We have a basic baby monitor set up in the nursery and the extensions are set
> up in our bedroom and the livingroom.
>
> Twice now we have clearly heard transmissions of our baby and our own
> conversations that occured 15 minutes earlier.
>
> This morning my wife and I were standing in our room WITH the baby while we
> listened to him crying on our monitor and her going in to get him which
> happpened about 15 minutes ealier. Very odd to me.
>
> How is is this possible? Is this possible?
>
> It was definately not some other picked up transmission from the neighborhood.
> It was like time delayed transmission.
>
> Very curious.
>
>
> This also happened once before
>

> Thanks for any help. Im very curious how this is possible

# 1726. Re: Newbie- test equiptment for am receivers ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 17:19:14 UTC
From: cmarley01@attbi.com
Message-ID: <e8262c61.0403160919.49c7f8c4@posting.google.com>
Source record: 22680

Thanks to both of you. Appreciate your help !

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:<eL2dnYu9Aui4RcndRVn_iw@ctc.net>...
> "parangles" <cmarley01@attbi.com> wrote in message
> news:e8262c61.0403130706.2cf75793@posting.google.com...
> > What inexpensive test equiptment can I use to
> > troubleshoot and repair old am ( broadcastband)transistor radios?
> > I have seen a Velleman Signal generator kit $11, output 1Khz fixed,
> > 0-100mVrms, and CKIT has a signal injector kit$6 and an Audio signal
> > tracer kit$8.I have only a digital voltage meter and a homemade audio
> > output level indicator. My experience is limited to building a few
> > kits etc.
> > Your help will be really appreciated.
>
> For really inexpensive equipment any of the old signal generators like that
> will be helpful. It might also be helpful if you add a frequency counter so
> you can set the frequency of the generator accurately. Some of the old
> Eico, Heathkit and knight generators that cover broad frequencie ranges can
> be bought for about $ 10 to $ 30 off e-bay work for what you want to do.

# 1727. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 17:19:38 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <CDalWhJqczVAFwic@jmwa.demon.co.uk>
Source record: 22681
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <c3784t01h6f@enews4.newsguy.com>) about 'why 3-phase power?',
on Tue, 16 Mar 2004:

>The question is, how often do these worse cases happen? Do switching
>power supplies and other non-linear loads ever reach this extreme. I
>doubt it, but just in case, keep this in the back of your mind.

Switching power supplies are probably a critical case, because even with
different designs, the triplen harmonic phases are very close together.
There is a practical limit to how much 3rd harmonic can be produced,
because if the rectifier conduction angle is too short, the inrush
current becomes very bad news. My estimated lower limit figure for
conduction angle is 36 degrees and at this angle the 3rd harmonic
current is indeed almost equal to the fundamental current, but not
quite.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1728. FA LAFAYETTE HA-500 TUBE Shortwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 17:29:33 UTC
From: Chris <ck@ckradio.net>
Message-ID: <4057397D.1551E384@ckradio.net>
Source record: 22682

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3085144030

# 1729. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 18:53:08 UTC
From: kludge@panix.com
Message-ID: <c37iek$g15$1@xuxa.iecc.com>
Source record: 22683
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

tommyknocker <tomynokr@uucp.hell> wrote:
>Forget about getting an atomic clock to set in Hawaii. The signal is
>simply too weak. Atomic Time (who I bought my dual time clock from) says
>that it helps if you point the antenna (apparently they just use ferrite
>rod antennas-just like in a cheap transistor radio-to recieve) towards
>Fort Collins, which is due east of my QTH.

Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
On AM car radios, tape recorders, sometimes even rice cookers.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 1730. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 18:56:55 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c37iln0avp@enews3.newsguy.com>
Source record: 22684
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

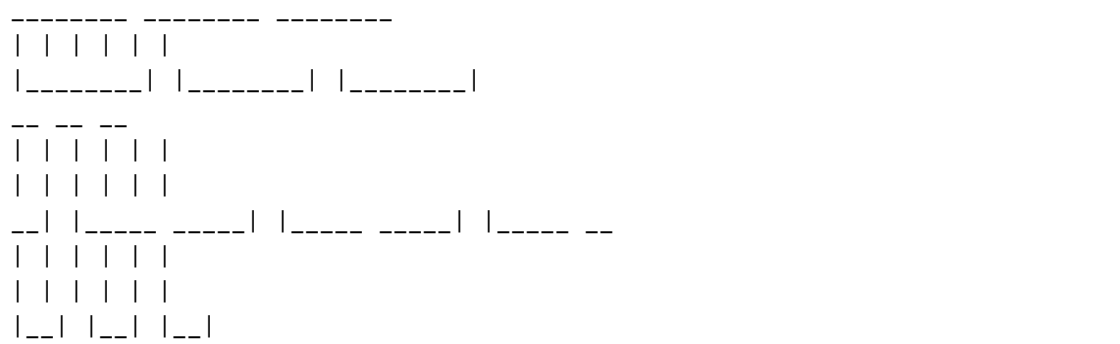
In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:

|>The question is, how often do these worse cases happen? Do switching
|>power supplies and other non-linear loads ever reach this extreme. I
|>doubt it, but just in case, keep this in the back of your mind.
|
| Switching power supplies are probably a critical case, because even with
| different designs, the triplen harmonic phases are very close together.
| There is a practical limit to how much 3rd harmonic can be produced,
| because if the rectifier conduction angle is too short, the inrush
| current becomes very bad news. My estimated lower limit figure for
| conduction angle is 36 degrees and at this angle the 3rd harmonic
| current is indeed almost equal to the fundamental current, but not
| quite.

Almost equal?

I'm not sure what you mean by "conduction angle is 36 degrees", but if you mean that the amount of time a conduction takes place in one pulse, that would mean 1/5 time (two pulses per cycle).

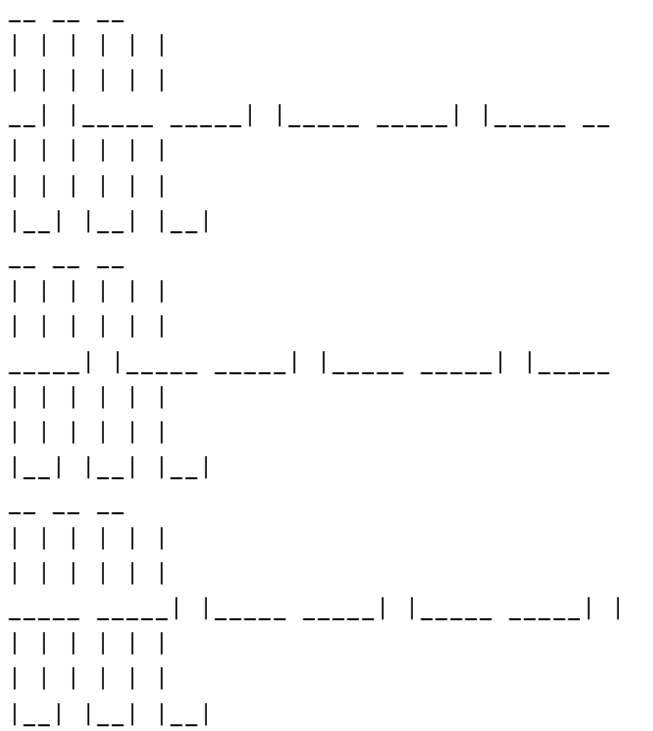
Consider a pure square wave, where there is some current overlap and thus some cancellation in the neutral, vs. a 3 times narrower and 3 times higher current pulse:



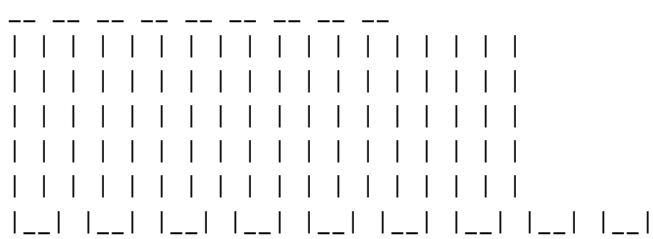
Note that to accrue the same current storage, shorter pulses have to be higher pulses.

And lets not forget that W=I^2*R, which means for the same average current pulses of N times the current, 1/N as wide, will have peak dissipation at N^2 and average dissipation of N^2/N or just N times as much. So even on single phase, narrower pulses of more current wastes more power heating up the conductors.

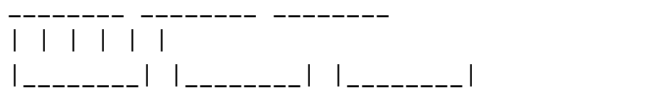
Now lets examine 3 phase with 3 such pulse waveforms at 120 degrees:



When these combine in the neutral you now have (note that I reversed the phase relative to the above pulses since above they represent current in the hot wires, and here is the neutral):



Compare that to the original square wave:



To understand this in terms of spectral components, a square wave has 3rd harmonic current at 1/3 the fundamental (5th at 1/5, 7th at 1/7, 9th at 1/9, and so on). But the pulse wave form is 3 times higher. It is the same as if you had a new fundamental at 3x the frequency, but gated it off 2/3 of the time. So now you have the 3rd harmonic of the original fundamental at the same current level as the fundamental itself. The pulse waveform is much richer in harmonics than a square wave. Then when those 3rd harmonics (and other triplens) merge in the neutral, they do not cancel, and they do add up to 3 times the current.

It may be easier to just understand it in terms of the timing.

But do also remember that W=I^2*R which means that the hot wires are now getting 3 times the current (9 times the power) for 1/3 the time, and so

are dissipating 3 times the average power ... but the neutral is getting
that same 3 times the current with the full 100% duty cycle, so it does
not get to divide the I^2*R by any duty cycle, and thus dissipates 9 times
the power in its resistance.

Typical harmonic mitigation practice is to double the neutral capacity.
I sure hope in these cases that this worse case scenario isn't happening.

--

| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |

# 1731. FA: TRANSMIT DX-100 transmitter f

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 20:01:29 UTC
From: "K. Marden" <kNuOrtSmP2A2M@netscape.net>
Message-ID: <c37mdd$252k96$1@ID-183809.news.uni-berlin.de>
Source record: 22685
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Unit is untested and needs some work.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3084403208

Thanks,
Kurt

# 1732. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 20:20:41 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <I02XbiAZG2VAFwx1@jmwa.demon.co.uk>
Source record: 22686
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <c37iln0avp@enews3.newsguy.com>) about 'why 3-phase power?',
on Tue, 16 Mar 2004:

>Almost equal?

Yes. There is a misunderstanding. For **ONE** SMPS, with a conduction
angle of 36 degrees, the third harmonic current is nearly equal to the
fundamental current.
>
>I'm not sure what you mean by "conduction angle is 36 degrees", but if
>you mean that the amount of time a conduction takes place in one pulse,

Yes, that's what I mean. It's a common term used in considering
rectifier circuits. The current pulse is often surprisingly close to
sinusoidal, but the apparent 'frequency' is higher than the supply
frequency, of course.
>
>that would mean 1/5 time (two pulses per cycle).

--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1733. Daiwa Rotator MR 750E CR-4 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 21:13:29 UTC
From: "William B." <w5yjb@sbcglobal.net>
Message-ID: <Z5K5c.10235$cB7.10140@newssvr23.news.prodigy.com>
Source record: 22687

WTB: I need a controller box ( the CR-4) for the Daiwa Rotator MR 750E or if someone is parting out the controller, the IC board therein. Will take either and compensate well for the unit.

Please check your spare gear.

Thanks,

Bill

W5YJB

++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
In God We Trust

# 1734. ICOM PAINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 21:15:45 UTC
From: "William B." <w5yjb@sbcglobal.net>
Message-ID: <58K5c.10236$yu7.6812@newssvr23.news.prodigy.com>
Source record: 22688

Does anyone know the e-mail address of the Amateur that sells ICOM PAINT for the various units in a spray can?

Thanks,

Bill

W5YJB

++++++++++++++++++++++++++++++++++++++++++++++++++++++++
In God We Trust

# 1735. Amplifier Wanted Johnson Valliant II and more for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 21:26:04 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403161326.6a3e43f9@posting.google.com>
Source record: 22689

Hello all, I have 4 amplifiers. Station 550, it does between 200 250 watts dead key and swings to 550. This amp takes 2 watts to do this. A ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging to 70 will give you 200 swing to 500 with 80 amps of draw on the battery. You can run this amp more effectivly by running two 2200 uf 16 volt electrolitic caps in parallel with that battery and the amp. I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs tubes so I have no idea what it does. Then there is the VooDoo 300 B it is a base amp and puts out about 150 watts with 300 watts of swing. The power to drive this amp is 2 watts. The Station 550 and the voodoo 300 B are broad band amp so they will work anywhere between 80 and 10 meters. I have a Johnson Valaint II that needs a Low voltage transformer. Its for pick up only. To heavy to ship.
I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ 949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well as to rerceivers. I also Have a Pentium 233 complete dialup internet ready computer. Includes monitor keyboard video cammera vidio card and mouse.
I am looking for a good amp that I can drive with my RCI 2990. Some thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or pair of 3-500s all mounted vertcal of course

# 1736. standard c710 handheld ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 23:05:27 UTC
From: paul405 <paul405@ntlworld.com>
Message-ID: <sLL5c.20$eV6.16@newsfe1-win>
Source record: 22691

HI THERE .
DOES ANYONE HAVE ONE OF THESE TRI-BAND HANDHELDS ?

standard c710- tri-turbo 2m / 70cms / 23-cms
thery seem to be as rare as rocking horse , pooo , to find any information
about

do you have a manual you could scan , copy , etc , have been trying
to find a copy for around 8-months now , with-out sucess
if you can help in anyway , please contact me
i would be very grateful

thank you

de Paul

# 1737. 4 SALE: TEN-TEC TITAN 425

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-16 23:35:25 UTC
From: dwight136@aol.com
Message-ID: <20040316183525.03003.00001436@mb-m15.aol.com>
Source record: 22692

HAVE A PRISTINE 425 TITAN 100% IN ALL RESPECTS CLEAN INSIDE OUT .. (2) EIMAC TUBES ARE EXCELLENT AND FULL OUTPUT , NO DENTS,NO DINGS,NO SCRATCHES...COMES WITH THE EXTERNAL POWER SUPPLY THAT IS EXCELLENT ALSO ..THE ORIGINAL MANUAL IS INCLUDED ..$1600.00 SHIPPING ..IF YOU NEED TO CALL AND ASKED ANY QUESTIONS 252-985-9980 DWIGHT (KB4WOV)

# 1738. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 00:36:52 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c386j40rf8@enews1.newsguy.com>
Source record: 22693
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
| wrote (in <c37iln0avp@enews3.newsguy.com>) about 'why 3-phase power?',
| on Tue, 16 Mar 2004:
|
|>Almost equal?
|
| Yes. There is a misunderstanding. For **ONE** SMPS, with a conduction
| angle of 36 degrees, the third harmonic current is nearly equal to the
| fundamental current.
|>
|>I'm not sure what you mean by "conduction angle is 36 degrees", but if
|>you mean that the amount of time a conduction takes place in one pulse,
|
| Yes, that's what I mean. It's a common term used in considering
| rectifier circuits. The current pulse is often surprisingly close to
| sinusoidal, but the apparent 'frequency' is higher than the supply
| frequency, of course.

But is that 36 degree total over a 360 degree cycle, where there are two pulses of 18 degrees each, one up, then one down 180 degrees later, or is that 36 degree pulses, for a total of 72 degrees of conducting?

But even with 72 degrees, if three loads distribute their pulses over 120 degrees in time, nothing overlaps, so the neutral carries it all.

--

| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |

# 1739. Re: standard c710 handheld ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 01:18:15 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <4057A757.8020705@lakefield.net>
Source record: 22694

paul405 wrote:
> HI THERE .
> DOES ANYONE HAVE ONE OF THESE TRI-BAND HANDHELDS ?
>
> standard c710- tri-turbo 2m / 70cms / 23-cms
> thery seem to be as rare as rocking horse , pooo , to find any information
> about
>
> do you have a manual you could scan , copy , etc , have been trying
> to find a copy for around 8-months now , with-out sucess
> if you can help in anyway , please contact me
> i would be very grateful
>
>
> thank you
>
> de Paul
>
>
>
The only Tri_Band Standard I know of is the C568A its 144, 440, and 1.2
ghz on low power only....

Bob N9LVU

# 1740. Re: Icom IC-2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 01:38:55 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <c38a7f$hpi$1@pcls4.std.com>
Source record: 22695

Dustin <fordman@btc-bci.com> wrote:
: Hello, I just bought a Icom IC-2100 radio and have read that there is a
: power adjustment and was wondering if anyone has messed with it to raise the
: power output of the radio which is 50 watts. I do have 2 external ball
: bearing PC fans mounted on the heatsink to keep the radio cool, so that
: shouldnt be a problem, I was just curious.

Why do it? You will not gain any significant range, and you will most
certainly over stress the components .. possibly to the point of failure.

If anything turn in down, not up.

Richard in Boston, MA
N1JDU

# 1741. WTB HP 8557, 8558, or 8559 Parts Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 01:56:25 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <dfO5c.112239$6K.16163@nwrddc02.gnilink.net>
Source record: 22696
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

I am looking for a parts unit for any of the HP 8557 and higher series of Spectrum Analyzers. I need especially the knobs and front panel complete and don't care if the unit works or not. The more complete, the more I'll pay. If you only have the knobs, I'll take them. Please advise condition and
price on reply.

Remove NOSPAM from e-mail to reply.

Thanks,

WB8ICT

WB8ICT@NOSPAM.arrl.net

# 1742. Re: standard c710 handheld ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 01:58:25 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <105fc6h6k1b37ce@corp.supernews.com>
Source record: 22697

"Robert Kubichek" <bobn9lvu@lakefield.net> wrote in message
news:4057A757.8020705@lakefield.net...
> paul405 wrote:
> > HI THERE .
> > DOES ANYONE HAVE ONE OF THESE TRI-BAND HANDHELDS ?
> >
> > standard c710- tri-turbo 2m / 70cms / 23-cms
> > thery seem to be as rare as rocking horse , pooo , to find any
information
> > about
> >
> > do you have a manual you could scan , copy , etc , have been trying
> > to find a copy for around 8-months now , with-out sucess
> > if you can help in anyway , please contact me
> > i would be very grateful
> >
> >
> > thank you
> >
> > de Paul
> >
> >
> >
> The only Tri_Band Standard I know of is the C568A its 144, 440, and 1.2
> ghz on low power only....
>
> Bob N9LVU

Looks like those were 2 of at least 4.

http://www.rigpix.com/standard/standardselect.htm

# 1743. Re: standard c710 handheld ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 01:58:50 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <105fc6vjgptk2d6@corp.supernews.com>
Source record: 22798

"Robert Kubichek" <bobn9lvu@lakefield.net> wrote in message
news:4057A757.8020705@lakefield.net...
> paul405 wrote:
> > HI THERE .
> > DOES ANYONE HAVE ONE OF THESE TRI-BAND HANDHELDS ?
> >
> > standard c710- tri-turbo 2m / 70cms / 23-cms
> > thery seem to be as rare as rocking horse , pooo , to find any
information
> > about
> >
> > do you have a manual you could scan , copy , etc , have been trying
> > to find a copy for around 8-months now , with-out sucess
> > if you can help in anyway , please contact me
> > i would be very grateful
> >
> >
> > thank you
> >
> > de Paul
> >
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> The only Tri_Band Standard I know of is the C568A its 144, 440, and 1.2
> ghz on low power only....
>
> Bob N9LVU

Looks like those were 2 of at least 4.

http://www.rigpix.com/standard/standardselect.htm

# 1744. Re: standard c710 handheld ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 01:59:01 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <105fc789m48god9@corp.supernews.com>
Source record: 22799

"Robert Kubichek" <bobn9lvu@lakefield.net> wrote in message
news:4057A757.8020705@lakefield.net...
> paul405 wrote:
> > HI THERE .
> > DOES ANYONE HAVE ONE OF THESE TRI-BAND HANDHELDS ?
> >
> > standard c710- tri-turbo 2m / 70cms / 23-cms
> > thery seem to be as rare as rocking horse , pooo , to find any
information
> > about
> >
> > do you have a manual you could scan , copy , etc , have been trying
> > to find a copy for around 8-months now , with-out sucess
> > if you can help in anyway , please contact me
> > i would be very grateful
> >
> >
> > thank you
> >
> > de Paul
> >
> >
> >
> The only Tri_Band Standard I know of is the C568A its 144, 440, and 1.2
> ghz on low power only....
>
> Bob N9LVU

Looks like those were 2 of at least 4.

http://www.rigpix.com/standard/standardselect.htm

# 1745. Re: standard c710 handheld ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 02:00:14 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <105fc9maauj6rfa@corp.supernews.com>
Source record: 22800

Sorry about the dupes. Outlook Express went nuts.

"David 01" <ifiwantspam@illask.org> wrote in message news:...
>
> "Robert Kubichek" <bobn9lvu@lakefield.net> wrote in message
> news:4057A757.8020705@lakefield.net...
> > paul405 wrote:
> > > HI THERE .
> > > DOES ANYONE HAVE ONE OF THESE TRI-BAND HANDHELDS ?
> > >
> > > standard c710- tri-turbo 2m / 70cms / 23-cms
> > > thery seem to be as rare as rocking horse , pooo , to find any
> information
> > > about
> > >
> > > do you have a manual you could scan , copy , etc , have been trying
> > > to find a copy for around 8-months now , with-out sucess
> > > if you can help in anyway , please contact me
> > > i would be very grateful
> > >
> > >
> > > thank you
> > >
> > > de Paul
> > >
> > >
> > >
> > The only Tri_Band Standard I know of is the C568A its 144, 440, and 1.2
> > ghz on low power only....
> >
> > Bob N9LVU
>
> Looks like those were 2 of at least 4.
>
> http://www.rigpix.com/standard/standardselect.htm
>
>
>
>

# 1746. F/A: Mar's SP-1000 Linear Amplifier, 572-B Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 02:38:55 UTC
From: randylands@aol.com
Message-ID: <20040316213855.22733.00001489@mb-m10.aol.com>
Source record: 22801

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085485769

# 1747. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 03:50:05 UTC
From: Terry Given <the_domes@xtra.co.nz>
Message-ID: <Rpx5c.6505$rw6.124149@news.xtra.co.nz>
Source record: 22669
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

<phil-news-nospam@ipal.net> wrote in message
news:c34v351ok7@enews3.newsguy.com...
> In sci.electronics.basics Bill Vajk <bill9north@hotmailditchthis.com>
wrote:
>
> | Now if you really want to blow a few minds, explain that in three phase
> | the sum of all the voltages is always zero. (Actually true of any
> | polyphase that splits 360 degrees equally.)
>
> Even 2 pole single phase.
>

only with a linear load of course. this is where power distribution becomes
interesting - in a big building, 3-phase + neutral is used for power
distribution, with phase-to-neutral voltage being the "single phase" at the
wall.Often, one floor = one phase. place a rectifier/cap load on these, and
the currents are not sinusoidal at all, so the neutral currents DONT
cancel - they add! IIRC you can show that the neutral current can be sqrt(3)
times higher this way, and this has led to undersized (hey the current
cancels) neutral wires catching fire in some cases. Nowadays buildings tend
to have much gruntier neutral wires.....

# 1748. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 03:58:23 UTC
From: Terry Given <the_domes@xtra.co.nz>
Message-ID: <Axx5c.6513$rw6.124164@news.xtra.co.nz>
Source record: 22670
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

<phil-news-nospam@ipal.net> wrote in message
news:c33j4602is1@enews1.newsguy.com...
> In sci.engr.electrical.compliance Terry Given <the_domes@xtra.co.nz>
wrote:
>
> | I'm bored, so I just did a literature search. It can be shown (I just
love
> | that phrase) that, for a given frame size, the power throughput as a
> | function of the number of phases asymptotically approaches a limit, of
57%
> | more than a single-phase motor can provide (Electrical Technology 6th
ed.,
> | H. Cotton, pp265-267). His argument is for machines, but by analogy
extends
> | to transformers (and transmission lines) too.
> |
> | Three-phase gives 50% more than single phase, i.e. 1.5/1.57 = 95.5% of
> | maximum theoretical throughput. Two-phase gives 1.414/1.57 = 90% of
> | theoretical maximum.
> |
> | how did he figure this out? drawing a circle, of course! Looking at an
> | armature with a uniformly distributed winding, the portion lying in one
pole
> | pitch - the arc between stator points A & B, which are 180 electrical
> | degrees apart. let the current be I, and assume the whole winding is
> | utilised.
> |
> | Draw a half-circle, marking -90 and +90 degrees as A,B respectively. For
> | single phase, E = Vab, and P=EI (straight line between A,B) = Po
> |
> | for two phases, each phase voltage length is E/sqrt(2) [1/sqrt(2) =
sin(45
> | degrees)] therefore total voltage is [2/sqrt(2)]*E = sqrt(2)*E,
> | P=sqrt(2)EI=1.414Po
>
> This is for 4 poles?

2 phases, one pole-pair (180 electrical degrees). there is not necessarily a
correlation between the number of phases, and the number of pole-pairs
(which can be anything you like - high torque low-speed motors often have >
12 pole pairs)

>
>
> | for three phases, each phase voltage length is E*sin(90/3) = E/2,
P=(3/2)Po
> | = 1.5Po
>
> This is for 6 poles?
>
>
> | aha! now the geometry is clear....
> |
> | for n phases, P=n*sin(90/n)*Po - 4 phases, P=1.5307Po.....
> |
> | limit as n-> infinity is of course pi/2 = 1.5708
> |
> | n % theoretical max throughput
> | 1 63.6%
> | 2 90.0%
> | 3 95.5%
> | 4 97.5%
> | 5 98.4%
>
> 6 98.86%
>
> | and so on. Of course a three-phase system can (and usually does) have
one
> | less wire than a 2-phase system, or at worst the same no. of wires (ie
4) so
> | 2-phase is pretty much a waste of time.
> |
> | 4 vs 3 phases: 97.5%/95.5% = 102.1% i.e. +2.1% - bugger all gain for
that
> | extra phase, not to mention 8 wires.....
>
> You can get 12 poles from 4 wires when in the WYE configuration. Labeling
> the wires A,B,C,N you can do:
>
> pole hookup
>
> 1 A-B
> 2 A-N
> 3 A-C
> 4 N-C
> 5 B-C
> 6 B-N
> 7 B-A
> 8 N-A
> 9 C-A
> 10 C-N
> 11 C-B
> 12 N-B

>
> Of course you do have to make the odd numbered (hot to hot) windings rated

again, dont care about no. of pole pairs in machine. It is simply easier to use one pole-pair for the purposes of this analysis. regardless, it is still 180 electrical degrees we are considering; more pole pairs simply means fewer mechanical degrees per 180 electrical degrees (sorry about the dreadful parlance, but thats what you find in motor texts)

> for the sqrt(3) times higher voltage than for the even numbered (hot to
> neutral) windings. Whether it is worth building more poles into a motor or
> not to accomplish this I cannot say. But it would give a tad bit more over
> the 6 pole, and not require any more electric distribution wires than is
> already commonly in place for WYE systems.

as above, the number of pole pairs is a design variable for the motor. mechanical speed = electrical frequency/p where p = no of pole pairs.

ie w(mech) = w(elec)/p

power P = Tw = const so T = P/w = Pp/w

in other words, all adding pole-pairs does is slow the machine down, thereby increasing torque (for the same rated power).

there are some truly massive machines with >> 12 poles that exist (36 springs to mind) used for example in electric power generation, low-speed rolling mills etc.

# 1749. Re: Panasonic RF-3100 31 BAND Portable Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 05:04:06 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <e1nf50pbk97fsst1bmuoi7fm98qe876ts8@4ax.com>
Source record: 22802

On 15 Mar 2004 07:21:21 GMT, vinyleinstein@aol.com (Vinyl Einstein)
wrote:

<SNIP>
>Follow the link for photos and details.

Please use FA or For Auction.

Thanks.

Evan
To reply, remove TheObvious from my e-mail address.

# 1750. FS: Heathkit Stuff - Manuals, Parts, Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 05:26:35 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4057E189.24B3C77F@cox.net>
Source record: 22803
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following Heathkit items for sale that are excess to my needs. Prices do not include shipping. I will ship overseas.

Heathkit HD-30 Crystal Calibrator.....$35 plus shipping
Working unit in exceptionally nice condition with a copy of the manual
http://members.cox.net/radiostuff9/heath_cal.jpg
http://members.cox.net/radiostuff9/heath_cal2.jpg

Heathkit HW-2036 2 Meter Transceiver and HWA-202-1 Power Supply.....$50 plus shipping.
Nice cosmetic condition. Receiver and power supply work fine.
Transmitter is not working
http://members.cox.net/hw202.jpg

Heathkit DX-40 Transmitter Parts
Heathkit DX-40 Plate Meter...$20 plus shipping
http://members.cox.net/radiostuff9/dx40meter.jpg
Heathkit DX-40 Front Panel and Cabinet.....$20 plus shipping
http://members.cox.net/radiostuff9/dx40metal.jpg
http://members.cox.net/radiostuff9/dx40metal2.jpg
Heathkit DX-40 Transmitter-Tube Set.....$20 plus shipping
http://members.cox.net/radiostuff9/dx40tubes.jpg

Also have the chassis with the bandswitch assembly and other parts. No power transformer

NOS Heathkit Manuals
These are NOS manuals that appear to have been purchased without the kit as none have the check marks for assembling the item. Finding an unmarked manual is rare unless you happen to come across an unbuilt kit.

Heathkit 2 Meter Converter XC-2 Assembly
Manual.....$60 plus shipping
Insides are excellent and the 8 foldout drawings are there. The back cover has a a bit of shop ware and their is a small stain on the lower left bottom of the front cover. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathxc2.jpg

Heathkit AC-1 Antenna Tuner Manual- NOS.....$50 plus shipping
Insides are excellent and the 2 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_ac1.jpg

Heathkit SB-10 Single Sideband Manual - NOS.....$60 plus shipping

Insides are excellent and the 4 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_sb10.jpg

Heathkit HW-19 Manual 10 Meter Transceiver.....$50 plus shipping
This is the ten meter version of the lunchbox (Twoer). Insides are excellent. The back cover has a a bit of shop ware. Date on manual is 1960.
http://members.cox.net/radiostuff9/heath_tenner.jpg

Heathkit CO-1 Code Practice Oscillator Manual.....$20 plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathcpo.jpg

Heathkit HD-19 Hybrid Phone Patch Manual.....$20 plus shipping
Insides are excellent however their is a small bit of water damage in the lower left bottom of the pages. None of the page are or were sticking together The back cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_patch.jpg

Heathkit AM-2 SWR Meter Manual-NOS.....$20 plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathswr.jpg

Heathkit B-1 Balun Coil Manual - NOS.....$15 plus shipping
Insides are excellent. The back cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_balun.jpg

Non-Manuals

Heathkit Catalog - Winter 1985.....$10 plus shipping
Very good condition.
http://members.cox.net/radiostuff9/heathkitwinter1985.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

# 1751. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 06:30:05 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <S9bBJVBtB$VAFwDO@jmwa.demon.co.uk>
Source record: 22804
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <c386j40rf8@enews1.newsguy.com>) about 'why 3-phase power?',
on Wed, 17 Mar 2004:
>But is that 36 degree total over a 360 degree cycle, where there are two
>pulses of 18 degrees each, one up, then one down 180 degrees later, or
>is that 36 degree pulses, for a total of 72 degrees of conducting?

It is 36 degrees in each half-cycle, which was your initial assumption.
If that had been wrong, I would have said so.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1752. R-1801 Acc'y Wanted ! RTL-5815A SyntorX Adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 10:17:33 UTC
From: msisco9939@aol.com
Message-ID: <20040317051733.26484.00001607@mb-m20.aol.com>
Source record: 22805

HI:

I am looking for ( any ) and all R-1801A
Series Program Adaptors ( Especially ) a
RTL-5815A for the SyntorX

Please let me know what you may have....

Monty

# 1753. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 12:52:55 UTC
From: JayV <IhateSPAM@nospam.net>
Message-ID: <dYWdnTEkPLC618Xd4p2dnA@adelphia.com>
Source record: 22806

Regarding people being able to eavesdrop on baby monitors and cordless phones... I'm sure this is true for the baby monitors and older phones. But aren't the newer digital and spread-spectrum cordless phones at least much harder, if not impossible, to eavesdrop on? I'm sure with the right amount of knowledge, computer equipment, and decoders it could be done, but your average scanner junkie isn't going to go to that much trouble. Am I wrong?

Jay

N0TIB
---

# 1754. FA: Beautiful Drake TR7

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 13:36:15 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <vpidnXMNN-vOycXdRVn-gw@comcast.com>
Source record: 22807
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Big pics to see at.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3084933412

See other auctions for the power supply!!

## 1755. FA>> Hallicrafters SX-110 for parts/restoration

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 13:51:31 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <DJY5c.6545$E8.2538198@news4.srv.hcvlny.cv.net>
Source record: 22808

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085165549&category=15051&sspagename=STRK%3AMESSE%3AIT&rd=1

Thanks for looking

--

www.geocities.com/theoldcop

# 1756. Re: Question for Radio Wave Gurus/Experts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 14:36:12 UTC
From: mikea@mikea.ath.cx
Message-ID: <c39nos$dnr$1@puck.litech.org>
Source record: 22809

JayV <IhateSPAM@nospam.net> wrote:

> Regarding people being able to eavesdrop on baby monitors and cordless
> phones... I'm sure this is true for the baby monitors and older phones.
> But aren't the newer digital and spread-spectrum cordless phones at least
> much harder, if not impossible, to eavesdrop on? I'm sure with the right
> amount of knowledge, computer equipment, and decoders it could be done,
> but your average scanner junkie isn't going to go to that much trouble.
> Am I wrong?

For interception and decoding of spread spectrum signals, you need to
know the method (FH, direct sequence, etc.), the hop pattern or
spreading polynomial, the current point in the hop or spreading
sequence, and so on. None of this is trivial, but enough patience
will yield some or all of it.

The hardest part, of course, is determining _how_ the freq. hopping or
the spreading is being done, i.e., the pattern or polynomial and the
current point. It's really a problem in modern cryptography, which can
be made easier if the system (e.g., phone manufacturer) is known,
since you can buy one and scope out the interesting stuff, like
the FH pattern or spreading sequence.

If the spreading sequence is generated by an LFSR and you have more
than 2*length_of_LFSR consecutive bits of the spreading sequence, it
is a "trivial" exercise in linear algebra to recover the tap sequence
of the LFSR and build a simulator. From there you try to determine
how the LFSR is initialized for a phone call, and once you have that
you're home free.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

## 1757. Which VHF's Easily Programmable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 14:39:08 UTC
From: ned <thearkie@fastmail.fm>
Message-ID: <qvng50du216q9mu2l78lh628su9c1ontn9@4ax.com>
Source record: 22810

Just joined Public Safety organization. Looking for inexpensive ($150) VHF (156.xxx). Have been watching Ebay and see some Kenwoods, Yaesu/Vertex and Motorolas that might work, but I'm not sure which models are easily field programmable without sending them off for additional expense. Looks like many Motorola models require a rather difficult interface (something other than a cable and PC software).

Can anyone suggest a FAQ or give recommendations as to which older radios might be a good choice and relatively easily programmed?

# 1758. Re: Icom IC-2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 15:09:28 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <ISZ5c.7245$GQ3.4436@newsread3.news.atl.earthlink.net>
Source record: 22811

I agree with Richard......
I did jack mine up to about 70 watts, only with a fan put on it,
but you are not going to hit any machine any better or hit any
other station on simplex any stronger with that 20 additional watts.

I usually keep my 2100H on medium power, concentrate on a
good 5/8 wave antenna with little loss and you will do fine... if
you live in a moutainous area you may find that a 1/2 wave
antenna will suit you better due to take off angle.

Power is always secondary to good feedline and a good antenna.

Patrick
W4PHM

"Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
news:c38a7f$hpi$1@pcls4.std.com...
> Dustin <fordman@btc-bci.com> wrote:
> : Hello, I just bought a Icom IC-2100 radio and have read that there is a
> : power adjustment and was wondering if anyone has messed with it to raise
the
> : power output of the radio which is 50 watts. I do have 2 external ball
> : bearing PC fans mounted on the heatsink to keep the radio cool, so that
> : shouldnt be a problem, I was just curious.
>
>
> Why do it? You will not gain any significant range, and you will most
> certainly over stress the components .. possibly to the point of failure.
>
> If anything turn in down, not up.
>
> Richard in Boston, MA
> N1JDU
>

## 1759. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 16:14:15 UTC
From: CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT>
Message-ID: <c39tgn$kt6$1@xuxa.iecc.com>
Source record: 22816
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Scott Dorsey wrote:

>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>On AM car radios, tape recorders, sometimes even rice cookers.

The topic is WWVB, the binary signal. WWVH is the voice signal, which an autosetting clock will not understand.

# 1760. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 16:14:16 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <c39tgo$ktq$1@xuxa.iecc.com>
Source record: 22813
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Scott Dorsey wrote:

> tommyknocker <tomynokr@uucp.hell> wrote:
> >Forget about getting an atomic clock to set in Hawaii. The signal is
> >simply too weak. Atomic Time (who I bought my dual time clock from) says
> >that it helps if you point the antenna (apparently they just use ferrite
> >rod antennas-just like in a cheap transistor radio-to recieve) towards
> >Fort Collins, which is due east of my QTH.
>
> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> On AM car radios, tape recorders, sometimes even rice cookers.
> --scott

That may be the case Scott, but the 'atomic clocks' they are speaking of use the WWVB signal from Ft. Collins, Colorado on 60 KHz to set their time automatically.

That signal may indeed not be propagating well enough to be of use in Hawaii.

Steve
Holland, MI
Drake R7, R8 and R8B

http://www.iserv.net/~n8kdv/dxpage.htm

# 1761. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 16:14:17 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <c39tgp$kuq$1@xuxa.iecc.com>
Source record: 22812
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

I agree with whoever said WWVH in Hawii is l/c and on same status
as wwv in Colorado, so these "skyscan" clocks should perform as
specified. I found though that my latest one will keep time
right to the second for a period of time, the I have to move it upstairs
where reception is better and leave it there for 24 hours. Once
reset to exact time tick I again put downstairs in the shack and its
good for another momth or so. I fail to see how the clock reader
can discriminate between WWVH (on Kauai) and WWV in Colorado.
Joe (aka kilroy)

**********
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
**********

On Tue, 16 Mar 2004, Scott Dorsey wrote:

> tommyknocker <tomynokr@uucp.hell> wrote:
> >Forget about getting an atomic clock to set in Hawaii. The signal is
> >simply too weak. Atomic Time (who I bought my dual time clock from) says
> >that it helps if you point the antenna (apparently they just use ferrite
> >rod antennas-just like in a cheap transistor radio-to recieve) towards
> >Fort Collins, which is due east of my QTH.
>
> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> On AM car radios, tape recorders, sometimes even rice cookers.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."
>
>

# 1762. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 16:14:21 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <c39tgt$l1k$1@xuxa.iecc.com>
Source record: 22814
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Scott Dorsey wrote:

> tommyknocker <tomynokr@uucp.hell> wrote:
> >Forget about getting an atomic clock to set in Hawaii. The signal is
> >simply too weak. Atomic Time (who I bought my dual time clock from) says
> >that it helps if you point the antenna (apparently they just use ferrite
> >rod antennas-just like in a cheap transistor radio-to recieve) towards
> >Fort Collins, which is due east of my QTH.
>
> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> On AM car radios, tape recorders, sometimes even rice cookers.
> --scott

But most atomic clocks use WWVB on 60 khz out of Fort Collins. WWVH, to my knowledge, only uses HF freqs (5, 10, 15 Mhz). But yeah, I'm sure the rice keeps better time than the people who eat it. :)

# 1763. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 16:14:24 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <c39th0$l39$1@xuxa.iecc.com>
Source record: 22815
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

"Scott Dorsey" <kludge@panix.com> wrote in message
news:c37iek$g15$1@xuxa.iecc.com...
> tommyknocker <tomynokr@uucp.hell> wrote:
> >Forget about getting an atomic clock to set in Hawaii. The signal is
> >simply too weak. Atomic Time (who I bought my dual time clock from) says
> >that it helps if you point the antenna (apparently they just use ferrite
> >rod antennas-just like in a cheap transistor radio-to recieve) towards
> >Fort Collins, which is due east of my QTH.
>
> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> On AM car radios, tape recorders, sometimes even rice cookers.
> --scott

I heard the LuaLuaLei transmitter a lot, but not WWVH, when I lived there.
500kW or 1MW IIRC, somewhere around 24kHz.

# 1764. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 16:51:17 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c39vm50fv1@enews3.newsguy.com>
Source record: 22817
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
| wrote (in <c386j40rf8@enews1.newsguy.com>) about 'why 3-phase power?',
| on Wed, 17 Mar 2004:
|>But is that 36 degree total over a 360 degree cycle, where there are two
|>pulses of 18 degrees each, one up, then one down 180 degrees later, or
|>is that 36 degree pulses, for a total of 72 degrees of conducting?
|
| It is 36 degrees in each half-cycle, which was your initial assumption.
| If that had been wrong, I would have said so.

OK, Thanks. I'm so used to many questions (of multiple question posts)
being routinely ignored, I just chalk that up to the way things are so
much.

I have found one practice that gets questions answered more often, though
I hate to use it because it also gets flames and other bad attitudes. That
practice is to simply state a wrong assertion in a post. More people are
more willing to give answers when it gives them the opportunity of proving
someone else wrong.

--
---------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---------------------------------------------------------------------------

# 1765. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 18:12:18 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <X5DAIXICUJWAFwbk@jmwa.demon.co.uk>
Source record: 22818
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <c39vm50fv1@enews3.newsguy.com>) about 'why 3-phase power?',
on Wed, 17 Mar 2004:
>I have found one practice that gets questions answered more often,
>though I hate to use it because it also gets flames and other bad
>attitudes. That practice is to simply state a wrong assertion in a
>post.

That's often considered to be trolling. And there is a risk that people
will see a wrong statement and miss any correction. There is also a
possibility that no-one will correct it, either through not noticing, or
because they expect some-one else will correct it.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1766. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 19:33:45 UTC
From: kludge@panix.com
Message-ID: <c3a96p$bbf$1@xuxa.iecc.com>
Source record: 22820
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c39tgn$kt6$1@xuxa.iecc.com>,
CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
>Scott Dorsey wrote:
>
>>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>>On AM car radios, tape recorders, sometimes even rice cookers.
>
>The topic is WWVB, the binary signal. WWVH is the voice signal, which an
>autosetting clock will not understand.

I thought WWVH also had BCD data a couple times an hour? Or has that been
stopped along with the Omega navigation beacons?

Is there no VLF facility in Hawaii comparable to WWVB?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 1767. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 19:33:47 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <c3a96r$bc4$1@xuxa.iecc.com>
Source record: 22819
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Joseph Fenn wrote:

> I agree with whoever said WWVH in Hawii is l/c and on same status
> as wwv in Colorado, so these "skyscan" clocks should perform as
> specified. I found though that my latest one will keep time
> right to the second for a period of time, the I have to move it upstairs
> where reception is better and leave it there for 24 hours. Once
> reset to exact time tick I again put downstairs in the shack and its
> good for another momth or so. I fail to see how the clock reader
> can discriminate between WWVH (on Kauai) and WWV in Colorado.
> Joe (aka kilroy)

They don't use WWV or WWVH. They use WWVB 60 kHz out of Fort Collins.

>
>
> **************************************************
> * Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
> **************************************************
>
> On Tue, 16 Mar 2004, Scott Dorsey wrote:
>
> > tommyknocker <tomynokr@uucp.hell> wrote:
> > >Forget about getting an atomic clock to set in Hawaii. The signal is
> > >simply too weak. Atomic Time (who I bought my dual time clock from) says
> > >that it helps if you point the antenna (apparently they just use ferrite
> > >rod antennas-just like in a cheap transistor radio-to recieve) towards
> > >Fort Collins, which is due east of my QTH.
> >
> > Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> > On AM car radios, tape recorders, sometimes even rice cookers.
> > --scott
> >
> > --
> > "C'est un Nagra. C'est suisse, et tres, tres precis."
> >
> >

# 1768. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 19:33:48 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <c3a96s$bd2$1@xuxa.iecc.com>
Source record: 22822
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Joseph Fenn wrote:
> I agree with whoever said WWVH in Hawii is l/c and on same status
> as wwv in Colorado, so these "skyscan" clocks should perform as
> specified. I found though that my latest one will keep time
> right to the second for a period of time, the I have to move it upstairs
> where reception is better and leave it there for 24 hours. Once
> reset to exact time tick I again put downstairs in the shack and its
> good for another momth or so. I fail to see how the clock reader
> can discriminate between WWVH (on Kauai) and WWV in Colorado.
> Joe (aka kilroy)
>
>
>
> **************************************************
> * Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
> **************************************************

The data sent on 60 kHz by WWVB isn't transmitted by WWVH. Here's a
chart of the coverage areas of WWVB and it looks like it has a decent
chance of being received in KH6-land at certain hours, like 0800 UTC.
http://www.boulder.nist.gov/timefreq/stations/wwvbcoverage.htm

-ex

# 1769. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 19:33:50 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <c3a96u$bdq$1@xuxa.iecc.com>
Source record: 22821
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

"Dave VanHorn" <dvanhorn@cedar.net> wrote in message
news:c39th0$l39$1@xuxa.iecc.com...
>
> "Scott Dorsey" <kludge@panix.com> wrote in message
> news:c37iek$g15$1@xuxa.iecc.com...
> > tommyknocker <tomynokr@uucp.hell> wrote:
> > >Forget about getting an atomic clock to set in Hawaii. The signal is
> > >simply too weak. Atomic Time (who I bought my dual time clock from)
says
> > >that it helps if you point the antenna (apparently they just use
ferrite
> > >rod antennas-just like in a cheap transistor radio-to recieve) towards
> > >Fort Collins, which is due east of my QTH.
> >
> > Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> > On AM car radios, tape recorders, sometimes even rice cookers.
> > --scott
>
> I heard the LuaLuaLei transmitter a lot, but not WWVH, when I lived there.
> 500kW or 1MW IIRC, somewhere around 24kHz.

WWVH is the 2.5, 5, 10, 15, and 20 MHz voice and data transmitter, it's on
exactly the same freq as WWV in Ft Collins. If you listen, there's a
silence before the guy on WWV speaks, that's for the lady from WWVH to talk
first. (very polite :)

The clocks use WWVB which is a 60 khz signal.
Interference from LuaLuaLei may make that impossible to pick up.
There also used to be a Loran transmitter around 100kHz IIRC, on the north
shore of Oahu, but they may have taken that down now.

# 1770. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 20:07:37 UTC
From: Terry Given <the_domes@xtra.co.nz>
Message-ID: <dKL5c.7257$rw6.137366@news.xtra.co.nz>
Source record: 22690
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"John Woodgate" <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:I02XbiAZG2VAFwx1@jmwa.demon.co.uk...
> I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
> wrote (in <c37iln0avp@enews3.newsguy.com>) about 'why 3-phase power?',
> on Tue, 16 Mar 2004:
>
> >Almost equal?
>
> Yes. There is a misunderstanding. For **ONE** SMPS, with a conduction
> angle of 36 degrees, the third harmonic current is nearly equal to the
> fundamental current.
> >
> >I'm not sure what you mean by "conduction angle is 36 degrees", but if
> >you mean that the amount of time a conduction takes place in one pulse,
>
> Yes, that's what I mean. It's a common term used in considering
> rectifier circuits. The current pulse is often surprisingly close to
> sinusoidal, but the apparent 'frequency' is higher than the supply
> frequency, of course.
> >
> >that would mean 1/5 time (two pulses per cycle).

Back whenI used to design motor controllers, we made a range of single-phase 230V toys - 1A to 4.5A. The 4.5A single phase drive had a higher RMS current than the 16A 3-phase drive (this caused disbelief when the tech came back with the measurements, so we checked carefully, then ran some spice simulations - yep. and 3rd was about the same size as fundamental, and 5th wasnt much smaller (yay for voltech). These drives all had 3% line chokes too!

# 1771. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 20:59:56 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <c3ae8c$9ne$1@xuxa.iecc.com>
Source record: 22823
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Scott Dorsey wrote:

> In article <c39tgn$kt6$1@xuxa.iecc.com>,
> CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
> >Scott Dorsey wrote:
> >
> >>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> >>On AM car radios, tape recorders, sometimes even rice cookers.
> >
> >The topic is WWVB, the binary signal. WWVH is the voice signal, which an
> >autosetting clock will not understand.
>
> I thought WWVH also had BCD data a couple times an hour?

They do.

> Is there no VLF facility in Hawaii comparable to WWVB?

No.

# 1772. How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 21:25:24 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4058c244$1_2@news.vo.lu>
Source record: 22824
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi,

Survey : what do you consider as an excellent transceiver from a pure technical side ?

I don't need that you answer me, "the RTX that suites your need, guy". I 'd like a more technical opinion, taking in account the worst traffic conditions.

If you like, can you give me your opinion, some clues, or even links developing this question (NB. I haven't got QEX that could probably help).

IMHO, and very shortened, after the TX module, the RX is the most important module of un transCV (obvious). The TX module of a transCV is quite easy to build with few component and it has even not to be powerful (QRP). But the receive module is by far more complex. If a TX helps you to send your signal to the antenna, you need also an excellent RX to be able to listen to your contact whatever the conditions.
Without speaking of the sensitivity (that I haven't discussed, looks obvious too), an excellent receive module should thus offer a great selectivity to remove or reduce noise and RFI and be active before the signal reaches the detection with the less amplification as possible (using filters like high/low cut, attn, rf gain, dsp slope, etc), excellent DSP filtering on IF stages, and all parameters accessible in "direct access" on the front panel instead of having to set these hundreds of values in sub-menus.
Of course you pay for it, but my question is purely technique.

Your answer will help me to complete an article I wrote about it, in which the selectivity has still to be developed (see later at http://www.astrosurf.com/lombry/qsl-transceiver.htm)

Thanks for your comments.

Thierry, ON4SKY

## 1773. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 22:19:31 UTC
From: Dave Cole <davidwcole@earthlink.net>
Message-ID: <BC7E2B15.3C6E%davidwcole@earthlink.net>
Source record: 22825
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

> I don't see much difference between the 240 volt circuits used
> as a matter of routine in Europe (and other places) compared to
> 277 volts.
>
>
>
240 volt service is *phase-to-phase* (only 120 volt or sometimes 208
phase-to-ground) whereas 277 is phase-to-ground *deadlier*.
Dave Cole

# 1774. crystal specs for moto maxar

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 22:53:27 UTC
From: gobo20@lycos.com
Message-ID: <f6a54aa0.0403171453.664b574e@posting.google.com>
Source record: 22826

trying to order some crystals for use on two-meters in motorla maxars.
i have the formulas. i don't know how to determine the load
capacitance for the receiver xtal. can someone give me a hint? i'm
assuming the exciter is series, but i may be wrong there too.

thanks in advance.

# 1775. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-17 23:58:49 UTC
From: Jonathan Barnes <jbarnes@ATnetcomuk.co.uk>
Message-ID: <c3aqlq$2kj$1@taliesin2.netcom.net.uk>
Source record: 22827
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

"Dave Cole" <davidwcole@earthlink.net> wrote in message
news:BC7E2B15.3C6E%davidwcole@earthlink.net...
>
> > I don't see much difference between the 240 volt circuits used
> > as a matter of routine in Europe (and other places) compared to
> > 277 volts.
> >
> >
> >
> 240 volt service is *phase-to-phase* (only 120 volt or sometimes 208
> phase-to-ground) whereas 277 is phase-to-ground *deadlier*.
> Dave Cole
>
Not in Europe.

Old English is 240 V with neutral at earth potential and live 240 V 50 Hz
the rest of Europe used 220 V.
We are now harmonising on 230 V, our 3 phase is made from 3 x 240 V and
comes out at 400 V phase to phase.

--
Jonathan

Barnes's theorem; for every foolproof device
there is a fool greater than the proof.

To reply remove AT

# 1776. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 00:38:11 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <4058ef73$1_2@news.vo.lu>
Source record: 22828
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:4058c244$1_2@news.vo.lu...
> Hi,
>
> Survey : what do you consider as an excellent transceiver from a pure
> technical side ?

I forget to say that I 'ld like an answer specifically for SSB.
In CW, a narrow filter of 270 Hz of bandwidth is enough to work all pile-ups
and weak stations almost lost in QRM. But in SSB, the signal is much wider
with an IF passband of about 2.4 kHz at -6 dB...

Thierry, ON4SKY

>
> I don't need that you answer me, "the RTX that suites your need, guy". I
'd
> like a more technical opinion, taking in account the worst traffic
> conditions.
>
> If you like, can you give me your opinion, some clues, or even links
> developing this question (NB. I haven't got QEX that could probably help).
>
> IMHO, and very shortened, after the TX module, the RX is the most
important
> module of un transCV (obvious). The TX module of a transCV is quite easy
to
> build with few component and it has even not to be powerful (QRP). But the
> receive module is by far more complex. If a TX helps you to send your
signal
> to the antenna, you need also an excellent RX to be able to listen to your
> contact whatever the conditions.
> Without speaking of the sensitivity (that I haven't discussed, looks
obvious
> too), an excellent receive module should thus offer a great selectivity to
> remove or reduce noise and RFI and be active before the signal reaches the
> detection with the less amplification as possible (using filters like
> high/low cut, attn, rf gain, dsp slope, etc), excellent DSP filtering on
IF
> stages, and all parameters accessible in "direct access" on the front
panel
> instead of having to set these hundreds of values in sub-menus.
> Of course you pay for it, but my question is purely technique.

>
> Your answer will help me to complete an article I wrote about it, in which
> the selectivity has still to be developed (see later at
> http://www.astrosurf.com/lombry/qsl-transceiver.htm)
>
> Thanks for your comments.
>
> Thierry, ON4SKY
>
>

# 1777. FA: LAFAYETTE DYNA-COM 23, NEAR MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 01:57:28 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40590344.189A9B@optonline.net>
Source record: 22829
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.cb

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085272379

# 1778. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 02:30:34 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c3b1ka11tur@enews2.newsguy.com>
Source record: 22830
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Dave Cole <davidwcole@earthlink.net> wrote:
|
|> I don't see much difference between the 240 volt circuits used
|> as a matter of routine in Europe (and other places) compared to
|> 277 volts.
|>
|>
|>
| 240 volt service is *phase-to-phase* (only 120 volt or sometimes 208
| phase-to-ground) whereas 277 is phase-to-ground *deadlier*.

There are no 208 volt phase-to-ground configurations around (this would have
360 volts phase-to-phase in a WYE configuration).

240 volts can be found phase-to-ground in some military systems as well as
Europe. You get 416 volts phase to phase. Europe has settled on going to
a nominal 230 volts phase to ground, with 400 volts phase to phase.

240 volts can also be found phase-to-phase or phase to ground in delta
configuration. It could be grounded at a 120 volte center tap on one of
the secondary windings, or grounded at one of the 3 wire leads (corner
grounded delta).

The ratio between a 400Y/231 volt system and a 480Y/277 volt system is 5:6,
the same ratio as the AC frequency in these systems.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1779. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 02:35:34 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c3b1tm21tur@enews2.newsguy.com>
Source record: 22831
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
| wrote (in <c39vm50fv1@enews3.newsguy.com>) about 'why 3-phase power?',
| on Wed, 17 Mar 2004:
|>I have found one practice that gets questions answered more often,
|>though I hate to use it because it also gets flames and other bad
|>attitudes. That practice is to simply state a wrong assertion in a
|>post.
|
| That's often considered to be trolling. And there is a risk that people
| will see a wrong statement and miss any correction. There is also a
| possibility that no-one will correct it, either through not noticing, or
| because they expect some-one else will correct it.

These are other good reasons not to do it. These are also good reasons for
people to answer questions if they know the answer and happened to read the
question (and it hasn't been answered, yet) ... so that no one has to use
such tactics to get an answer.

My most hated response is when ask how to do X, and someone asks why I am
doing X, and after answering that, I only get suggestions to use do Y instead,
and never get my answer on how to do X (because many people now skip the
thread, thinking it got answered). About all I can do in such cases is to
annoy that person long enough to get on their kill list, then ask again in
a new thread at a later time.

--
---
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---

# 1780. FS: President HR 2600 10-12 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 03:33:11 UTC
From: wilbur <x@x.xxx>
Message-ID: <XL86c.22673$Bv6.3801125@news1.epix.net>
Source record: 22832

HR 2600 mobile in excellent condition. 9.5 of 10
The rig has the chipswitch installed (chipswitch adds memories splits for FM
and many other features check www.chipswitch.com ).
This radio was purchased new sent to have the chipswitch put in and only
used for about a year in the house never mobile.
It has the stock mike and mobile bracket manuals for the radio and
chipswitch are included.
Asking $175.00
Email wilby@epix.net

# 1781. FS: Palomar 600 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 03:34:16 UTC
From: wilbur <x@x.xxx>
Message-ID: <YM86c.22674$Bv6.3801171@news1.epix.net>
Source record: 22833

Palomar 600 10 meter mobile amplifier.
Has 1 1446 transitor driving 4 1446 transistors.
In excellent physical and working condition.
Asking $225.00
Email wilby@epix.net

# 1782. Re: LAFAYETTE DYNA-COM 23, NEAR MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 04:06:47 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <rf96c.39890$4v5.8957@newssvr25.news.prodigy.com>
Source record: 22834
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.cb

Thats amazingly clean! looks brand new....Eddie
"Steve" <LafayetteRadio@optonline.net> wrote in message
news:40590344.189A9B@optonline.net...
> Hi all, take a look if you like.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085272379
>

## 1783. yaesu ft 8100 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 05:28:01 UTC
From: klfelectronics@hotmail.com
Message-ID: <15d3609.0403172128.1df3a5c5@posting.google.com>
Source record: 22835

my yaesu ft8100 works fine at uhf,receives the correct
freq.at vhf .....but the tx freq. (on vhf) is always 130 mhz.
any ideas ?
thank you

# 1784. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 07:40:46 UTC
From: Trevor Barton <tmb@Xisotek.co.uk>
Message-ID: <slrnc5ikdr.cne.tmb@sheep.isotek.co.uk>
Source record: 22836
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On 18 Mar 2004 02:35:34 GMT, phil-news-nospam@ipal.net wrote:
> In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
>| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
>| wrote (in <c39vm50fv1@enews3.newsguy.com>) about 'why 3-phase power?',
>| on Wed, 17 Mar 2004:
>|>I have found one practice that gets questions answered more often,
>|>though I hate to use it because it also gets flames and other bad
>|>attitudes. That practice is to simply state a wrong assertion in a
>|>post.

If you need to elicit answers by passing yourself off as stupid, perhaps
you're either asking the wrong questions, or, more likely, you need to
reexamine your motivations and attitudes.

>| That's often considered to be trolling. And there is a risk that people
>| will see a wrong statement and miss any correction. There is also a
>| possibility that no-one will correct it, either through not noticing, or
>| because they expect some-one else will correct it.

Yes, quite. Indeed it could be considered a pretty good definition
by example for trolling.

> These are other good reasons not to do it. These are also good reasons for
> people to answer questions if they know the answer and happened to read the
> question (and it hasn't been answered, yet) ... so that no one has to use
> such tactics to get an answer.
>
> My most hated response is when ask how to do X, and someone asks why I am
> doing X, and after answering that, I only get suggestions to use do Y instead,
> and never get my answer on how to do X (because many people now skip the
> thread, thinking it got answered). About all I can do in such cases is to
> annoy that person long enough to get on their kill list, then ask again in
> a new thread at a later time.

You seem to think that you have some sort of entitlement to answers
from Usenet. It's not a medium for questions and answers, you have no
rights to answers to questions, and there is no onus on any participant
to answer anyone's questions.

What good reasons are there for people to answer questions? I can think
on none, outside altruism. Noone gets paid to do so. Some people do
so for one reason or another, but those reasons are entirely personal and
surely you don't think that they entitle you to anything?

If you don't like the answers, don't ask the questions. Usenet is primarilly a medium for discussion amongst peers. Often it *is* used as a means of finding information from people who might know more about something than you do, but you have no automatic entitlement to anything. Have you ever considered that your apparently arrogant attitude to entitlement might be the reason people sometimes ignore your posts?

--
Trevor Barton

## 1785. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 11:24:45 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <2ac4wsC9bYWAFwtA@jmwa.demon.co.uk>
Source record: 22837
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <c3b1ka11tur@enews2.newsguy.com>) about 'why 3-phase power?',
on Thu, 18 Mar 2004:

>The ratio between a 400Y/231 volt system and a 480Y/277 volt system is
>5:6, the same ratio as the AC frequency in these systems.

Does this have some arcane significance?
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1786. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 11:33:43 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <M622Y6CXkYWAFwJN@jmwa.demon.co.uk>
Source record: 22838
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
wrote (in <c3b1tm21tur@enews2.newsguy.com>) about 'why 3-phase power?',
on Thu, 18 Mar 2004:

>My most hated response is when ask how to do X, and someone asks why I
>am doing X, and after answering that, I only get suggestions to use do Y
>instead, and never get my answer on how to do X (because many people now
>skip the thread, thinking it got answered).

I think you should reconsider. First of all, you get much better answers
if you say WHY you want to do X. Second, since you are asking HOW to do
X, you clearly have a knowledge gap in that area, and it is not
improbable that X is simply NOT the best way of achieving your WHY.

For (real life) example, 'How do I create a phase-shift of 90 degrees
digitally for audio signals between 100 Hz and 5 kHz, for a low-
overspill induction-loop system?'

Answer: 'You don't: it's exceedingly simple to do this in the analogue
domain and not at all easy, by comparison, in the digital domain,
especially if, as is often the case, this is the only DSP operation you
need in the system. Furthermore, the digital solution gives you an
accuracy of phase-shift up to several orders of magnitude better than
you need, which is not 'good engineering'.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1787. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 11:43:53 UTC
From: Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat>
Message-ID: <l83j50pht8sm06q3d9eevb6emipa9cf1l3@4ax.com>
Source record: 22839
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

On Thu, 18 Mar 2004 11:24:45 +0000, the renowned John Woodgate
<jmw@jmwa.demon.contraspam.yuk> wrote:

>I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
>wrote (in <c3b1ka11tur@enews2.newsguy.com>) about 'why 3-phase power?',
>on Thu, 18 Mar 2004:
>
>>The ratio between a 400Y/231 volt system and a 480Y/277 volt system is
>>5:6, the same ratio as the AC frequency in these systems.
>
>Does this have some arcane significance?

Maybe if you are a transformer manufacturer.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

# 1788. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 13:09:29 UTC
From: Winfield Hill <Winfield_member@newsguy.com>
Message-ID: <c3c72901pv9@drn.newsguy.com>
Source record: 22841
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

```
Spehro Pefhany wrote...
>
> John Woodgate wrote:
>
>> phil-news-nospam@ipal.net wrote ...
>>
>>> The ratio between a 400Y/231 volt system and a 480Y/277 volt
>>> system is 5:6, the same ratio as the AC frequency in these systems.
>>
>> Does this have some arcane significance?
>
> Maybe if you are a transformer manufacturer.

Bingo.

Thanks,
- Win

whill_at_picovolt-dot-com
```

# 1789. YAESU FTDX-9000 info sought

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 13:23:20 UTC
From: Herman Kerry <kennjd@adelphia.net>
Message-ID: <0oWdnT_zYPh5P8TdRVn-vA@adelphia.com>
Source record: 22840

There are some posting on the IC-7800 Yahoo group (messages) refering to the up coming Yaesu FTDX-9000. No pictures other than a shot of the dual S-meters which suggests dual receive.
Its already been stated the radio is a replacement for the FT-1000D. Im looking for a full color picture of the radio and more info. This radio is so new that Yahoo - google fails to show anything.

Ken, WB9YCJ

# 1790. Re: Which VHF's Easily Programmable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 13:56:07 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <dhaj5016rp15n8fitpvsf2f653pbrgoq3d@4ax.com>
Source record: 22842

On Wed, 17 Mar 2004 08:39:08 -0600, ned <thearkie@fastmail.fm> wrote:

>Just joined Public Safety organization. Looking for inexpensive
>($150) VHF (156.xxx). Have been watching Ebay and see some Kenwoods,
>Yaesu/Vertex and Motorolas that might work, but I'm not sure which
>models are easily field programmable without sending them off for
>additional expense. Looks like many Motorola models require a rather
>difficult interface (something other than a cable and PC software).
>
>Can anyone suggest a FAQ or give recommendations as to which older
>radios might be a good choice and relatively easily programmed?

Why don't you ask the people at your public safety organization?

bob
k5qwg

# 1791. WTB: KWM2A Front Panel

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 15:44:37 UTC
From: Roberto IZ5FCY <iz5fcy@_MAI_SPAM_jumpy.it>
Message-ID: <Ftj6c.78731$O31.3573156@news4.tin.it>
Source record: 22843

Dear friends,
I'm looking for a KWM2A's Front Panel, new or used, original or rebuild, but with a look "as new"!!
Many thanks in advance.
Bye de IZ5FCY Roberto - Pisa - Italy
(please remove NOSPAM from my email address)

# 1792. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 17:19:27 UTC
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Message-ID: <c3cn21$23ugog$3@ID-217727.news.uni-berlin.de>
Source record: 22845
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

The one that you design and build for yourself.

Only CBers buy off-the-shelf rigs which they are unable
to modify or repair.

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:4058c244$1_2@news.vo.lu...
> Hi,
>
> Survey : what do you consider as an excellent transceiver from a pure
> technical side ?
>

# 1793. Re: Amplifier Wanted Johnson Valliant II and more for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 17:23:04 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <YVk6c.8215$GQ3.790@newsread3.news.atl.earthlink.net>
Source record: 22844

Do you have a good echo mic to go along with all this fine 'amateur'
equipment?

Dan/W4NTI

"Snoopydawg" <dr_oris@yahoo.com> wrote in message
news:4203c071.0403161326.6a3e43f9@posting.google.com...
> Hello all, I have 4 amplifiers. Station 550, it does between 200 250
> watts dead key and swings to 550. This amp takes 2 watts to do this. A
> ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging
> to 70 will give you 200 swing to 500 with 80 amps of draw on the
> battery. You can run this amp more effectivly by running two 2200 uf
> 16 volt electrolitic caps in parallel with that battery and the amp.
> I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs
> tubes so I have no idea what it does. Then there is the VooDoo 300 B
> it is a base amp and puts out about 150 watts with 300 watts of swing.
> The power to drive this amp is 2 watts. The Station 550 and the voodoo
> 300 B are broad band amp so they will work anywhere between 80 and 10
> meters. I have a Johnson Valaint II that needs a Low voltage
> transformer. Its for pick up only. To heavy to ship.
> I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ
> 949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well
> as to rerceivers. I also Have a Pentium 233 complete dialup internet
> ready computer. Includes monitor keyboard video cammera vidio card and
> mouse.
> I am looking for a good amp that I can drive with my RCI 2990. Some
> thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or
> pair of 3-500s all mounted vertcal of course

## 1794. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:16:15 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c3cp1f610k5@enews2.newsguy.com>
Source record: 22599
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics Trevor Barton <tmb@xisotek.co.uk> wrote:
| On 18 Mar 2004 02:35:34 GMT, phil-news-nospam@ipal.net wrote:
|> In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
|>| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
|>| wrote (in <c39vm50fv1@enews3.newsguy.com>) about 'why 3-phase power?',
|>| on Wed, 17 Mar 2004:
|>|>I have found one practice that gets questions answered more often,
|>|>though I hate to use it because it also gets flames and other bad
|>|>attitudes. That practice is to simply state a wrong assertion in a
|>|>post.
|
| If you need to elicit answers by passing yourself off as stupid, perhaps
| you're either asking the wrong questions, or, more likely, you need to
| reexamine your motivations and attitudes.

You might also examine why it is that a question I once asked that got no
answers for 2 weeks was subsequently answered by someone who gave the wrong
answer, and then was immediately flamed by a dozen people for giving the
wrong answer (less than half of whom even bothered to give the right answer).

It's more an issue of attitudes of people.

|>| That's often considered to be trolling. And there is a risk that people
|>| will see a wrong statement and miss any correction. There is also a
|>| possibility that no-one will correct it, either through not noticing, or
|>| because they expect some-one else will correct it.
|
| Yes, quite. Indeed it could be considered a pretty good definition
| by example for trolling.

I won't say it isn't trolling. But I will say I have tried it and ...

... IT ACTUALLY WORKS!

Sad, isn't it.

|> These are other good reasons not to do it. These are also good reasons for
|> people to answer questions if they know the answer and happened to read the
|> question (and it hasn't been answered, yet) ... so that no one has to use
|> such tactics to get an answer.
|>
|> My most hated response is when ask how to do X, and someone asks why I am
|> doing X, and after answering that, I only get suggestions to use do Y instead,
|> and never get my answer on how to do X (because many people now skip the

|> thread, thinking it got answered). About all I can do in such cases is to
|> annoy that person long enough to get on their kill list, then ask again in
|> a new thread at a later time.
|
| You seem to think that you have some sort of entitlement to answers
| from Usenet. It's not a medium for questions and answers, you have no
| rights to answers to questions, and there is no onus on any participant
| to answer anyone's questions.

There is no such assumption at all. No one has an obligation to answer any question. The point is, that it still works. When one wants to get an answer, and there being no methods where an answer is obligatory, one does what one must do.

| What good reasons are there for people to answer questions? I can think
| on none, outside altruism. Noone gets paid to do so. Some people do
| so for one reason or another, but those reasons are entirely personal and
| surely you don't think that they entitle you to anything?

What good reasons are there for people to flame other people. The fact is that what motivates people more is not altruism, but aggression. Since that is the way things work, it's simply put to use. Instead of trying to get an answer based on altruism, trying to get an answer based on aggression gets results.

| If you don't like the answers, don't ask the questions. Usenet is
| primarilly a medium for discussion amongst peers. Often it *is* used
| as a means of finding information from people who might know more
| about something than you do, but you have no automatic entitlement to
| anything. Have you ever considered that your apparently arrogant attitude
| to entitlement might be the reason people sometimes ignore your posts?

The posts that were ignored were not showing any arrogant attitude. How I discovered this was a basic simple question that went unanswered many years ago. Someone did try to answer it a couple weeks later, and gave the wrong answer. But within hours a dozen people flamed him for the wrong answer. So altruism isn't there; aggression is.

Subsequently I tried a few different approaches on other questions I had. I tried one where I stated the question and stated what I thought the answer might be (but knew it was wrong). It got some response. I also tried to simply state an answer, not as a question ... and quickly got corrected.

I also found a few cases of other people asking question that went unanswered. I didn't know the answer so I could have just gone on. But I decided to try the next trick; I gave a false answer (but included the disclaimer "I'm not sure, but I think ..."). That got some real answers for the poor OP.

You say no one is entitled to an answer.

That is correct.

I'm saying this is a mechanism to get an answer given the circumstances
that no one is entitled to an answer.

It works most of the time.

--
-------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
-------------------------------------------------------------------------

# 1795. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:22:14 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <c3cpcm$3vs$1@xuxa.iecc.com>
Source record: 22846
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

How in the hell can the CLOCK detector tell any difference between
the time signal from WWV or WWVH. They are both on exact same
frequecies, the time tick is identical on both !!!!
Kokomo Joe
WWVH on Kauai has a consistantly strong signal. Albeit at times
is totally off the air several times in any given month.

**********
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
**********

On Wed, 17 Mar 2004, N8KDV wrote:

>
>
> Scott Dorsey wrote:
>
> > tommyknocker <tomynokr@uucp.hell> wrote:
> > >Forget about getting an atomic clock to set in Hawaii. The signal is
> > >simply too weak. Atomic Time (who I bought my dual time clock from) says
> > >that it helps if you point the antenna (apparently they just use ferrite
> > >rod antennas-just like in a cheap transistor radio-to recieve) towards
> > >Fort Collins, which is due east of my QTH.
> >
> > Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> > On AM car radios, tape recorders, sometimes even rice cookers.
> > --scott
>
> That may be the case Scott, but the 'atomic clocks' they are speaking of use
> the WWVB signal from Ft. Collins, Colorado on 60 KHz to set their time
> automatically.
>
> That signal may indeed not be propagating well enough to be of use in Hawaii.
>
> Steve
> Holland, MI
> Drake R7, R8 and R8B
>
> http://www.iserv.net/~n8kdv/dxpage.htm
>
>
>
>

# 1796. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:22:31 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <c3cpd7$454$1@xuxa.iecc.com>
Source record: 22847
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

kludge@panix.com (Scott Dorsey) wrote:

> In article <c39tgn$kt6$1@xuxa.iecc.com>,
> CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
> >Scott Dorsey wrote:
> >
> >>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> >>On AM car radios, tape recorders, sometimes even rice cookers.
> >
> >The topic is WWVB, the binary signal. WWVH is the voice signal, which an
> >autosetting clock will not understand.
>
> I thought WWVH also had BCD data a couple times an hour? Or has that been
> stopped along with the Omega navigation beacons?

If the signal format is *exactly* identical to WWV it has a continuous
time signal being sent as a 100 Hz tone at 1 bps. If you can't hear
it on your radio (because of "comm grade" headphone or speaker or
ears), you can use skysweeper in free demo mode and see the bits clear
as day in the waterfall display.

>
> Is there no VLF facility in Hawaii comparable to WWVB?
> --scott

--
Eric F. Richards, efricha@dim.com
"Nature abhors a vacuum tube." -- J. R. Pierce, Bell Labs, c. 1940

# 1797. Re: YAESU FTDX-9000 info sought

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:24:01 UTC
From: Winston <win@here.com>
Message-ID: <a7qj50tl4bmefhut3768r2sccbo1o70elv@4ax.com>
Source record: 22598

On Thu, 18 Mar 2004 05:23:20 -0800, "Herman Kerry"
<kennjd@adelphia.net> wrote:

>There are some posting on the IC-7800 Yahoo group (messages) refering to the
>up coming Yaesu FTDX-9000. No pictures other than a shot of the dual
>S-meters which suggests dual receive.
>Its already been stated the radio is a replacement for the FT-1000D. Im
>looking for a full color picture of the radio and more info. This radio is
>so new that Yahoo - google fails to show anything.
>

>Ken, WB9YCJ
>

You may have to go to Dayton to get that info. My guess is that will
be where they release it.

Win w0lz

# 1798. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:26:02 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c3cpjq710k5@enews2.newsguy.com>
Source record: 22604
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.electronics.basics John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
| wrote (in <c3b1tm21tur@enews2.newsguy.com>) about 'why 3-phase power?',
| on Thu, 18 Mar 2004:
|
|>My most hated response is when ask how to do X, and someone asks why I
|>am doing X, and after answering that, I only get suggestions to use do Y
|>instead, and never get my answer on how to do X (because many people now
|>skip the thread, thinking it got answered).
|
| I think you should reconsider. First of all, you get much better answers
| if you say WHY you want to do X. Second, since you are asking HOW to do
| X, you clearly have a knowledge gap in that area, and it is not
| improbable that X is simply NOT the best way of achieving your WHY.

Sometimes yes, I do get better answers when I explain why. But sometimes
I do not. Sometimes it degrades into long drawn out "discussions" about
why might well be a controversial issue.

A knowledge gap in one part of things does not mean a knowledge gap in
others. I've seen people too readily assume someone knows nothing about
a given field just because they don't happen to know 100%.

Remember the saying "a little knowledge is a dangerous thing". We should
be glad when someone who knows 50% is smart enough to ask about the other
50%.

| For (real life) example, 'How do I create a phase-shift of 90 degrees
| digitally for audio signals between 100 Hz and 5 kHz, for a low-
| overspill induction-loop system?'
|
| Answer: 'You don't: it's exceedingly simple to do this in the analogue
| domain and not at all easy, by comparison, in the digital domain,
| especially if, as is often the case, this is the only DSP operation you
| need in the system. Furthermore, the digital solution gives you an
| accuracy of phase-shift up to several orders of magnitude better than
| you need, which is not 'good engineering'.

You left out a lot of information in that question. An FIR can be programmed
to create a phase-shift of 90 degrees. Whether that is practical in the given
circumstances is unclear. If one is already working in the digital domain,
it may, or may not, be cost effective to do that. I only know about a few
things in digital signal processing, but otherwise this is not my area. But
I do see a lack of information there which does not always have to be filled

in by "why". Sure, it is very tempting to counter-ask "what are you trying to accomplish (so that I may give you a broader analysis)". But people who do ask that need to also be willing to accept that if someone really wants to do it a certain way, and that way can work somehow, even if it is a way you would never do.

--


---

| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |

---

# 1799. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:38:04 UTC
From: Shaven Granulate <nope@privacy.net>
Message-ID: <Xns94B0BCDF76F22ShevaAlaneGrunt@130.133.1.4>
Source record: 22600
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

> "Thierry" <To answer me in private use
> http://www.astrosurf.com/lombry/post.htm> wrote in message
> news:4058c244$1_2@news.vo.lu...

"Airy R. Bean" <airy.r.bean@lycos.co.uk> wrote in
news:c3cn21$23ugog$3@ID-217727.news.uni-berlin.de:

>> Hi,
>>
>> Survey : what do you consider as an excellent transceiver
>> from a pure technical side ?

> The one that you design and build for yourself.
>
> Only CBers buy off-the-shelf rigs which they are unable
> to modify or repair.

GOAL!!! BACK OF THE NET!!!

## 1800. Daiwa Active filter FA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:42:37 UTC
From: military1944@aol.com
Message-ID: <20040318134237.12145.00001775@mb-m02.aol.com>
Source record: 22601

Daiwa AF-606K Active filter FA.

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3085329335&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

## 1801. ATU parts FA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:44:00 UTC
From: military1944@aol.com
Message-ID: <20040318134400.12145.00001776@mb-m02.aol.com>
Source record: 22602

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3085580860&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

# 1802. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:48:13 UTC
From: Graham W <graham93@myprivacy.net>
Message-ID: <r9m6c.1380$qD2.735@newsfe5-gui.server.ntli.net>
Source record: 22603
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Airy R. Bean" <airy.r.bean@lycos.co.uk> wrote in message
news:c3cn21$23ugog$3@ID-217727.news.uni-berlin.de...
> The one that you design and build for yourself.
>
> Only CBers buy off-the-shelf rigs which they are unable
> to modify or repair.
>

Like your TS830 FT101 and RA17

GW

# 1803. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:51:58 UTC
From: Shaven Granulate <nope@privacy.net>
Message-ID: <Xns94B0BF3AED8CAShevaAlaneGrunt@130.133.1.4>
Source record: 22605
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Graham W" <graham93@myprivacy.net> wrote in news:r9m6c.1380
$qD2.735@newsfe5-gui.server.ntli.net:

>
> "Airy R. Bean" <airy.r.bean@lycos.co.uk> wrote in message
> news:c3cn21$23ugog$3@ID-217727.news.uni-berlin.de...
>> The one that you design and build for yourself.
>>
>> Only CBers buy off-the-shelf rigs which they are unable
>> to modify or repair.
>>
>
> Like your TS830 FT101 and RA17

What? You mean Gareth has commercial branded (CB) radios?

Whatever next?

You'd think he'd live like a Hammish - building his own house,
making his old furniture, house lit by candles, wife making
all of their clothes, own produce grown in the garden and
driving around Wiltshire in a pony and trap.

Two faced to the end.....

# 1804. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 18:58:31 UTC
From: Brian Reay <brian.reay@bigfoot.com>
Message-ID: <c3crh8$25gdpa$1@ID-140397.news.uni-berlin.de>
Source record: 22606
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Graham W" <graham93@myprivacy.net> wrote in message
news:r9m6c.1380$qD2.735@newsfe5-gui.server.ntli.net...
>
> "Airy R. Bean" <airy.r.bean@lycos.co.uk> wrote in message
> news:c3cn21$23ugog$3@ID-217727.news.uni-berlin.de...
> > The one that you design and build for yourself.
> >
> > Only CBers buy off-the-shelf rigs which they are unable
> > to modify or repair.
> >
>
> Like your TS830 FT101 and RA17
>

Oh that is unfair Graham.

As I recall, the posting did say that crucial tune up instructions were
missing from the FT101 manual and he later claimed the TS830 never needed
repairing.

--
73
Brian
G8OSN
www.g8osn.org.uk
www.amateurradiotraining.org.uk for FREE training material for all UK
amateur radio licences
www.phoenixradioclub.org.uk - a RADIO club specifically for those wishing
to learn more about amateur radio

# 1805. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 19:01:49 UTC
From: Brian Reay <brian.reay@bigfoot.com>
Message-ID: <c3crnf$2589dr$1@ID-140397.news.uni-berlin.de>
Source record: 22607
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Shaven Granulate" <nope@privacy.net> wrote in message
news:Xns94B0BF3AED8CAShevaAlaneGrunt@130.133.1.4...
> "Graham W" <graham93@myprivacy.net> wrote in news:r9m6c.1380
> $qD2.735@newsfe5-gui.server.ntli.net:
>
> >
> > "Airy R. Bean" <airy.r.bean@lycos.co.uk> wrote in message
> > news:c3cn21$23ugog$3@ID-217727.news.uni-berlin.de...
> >> The one that you design and build for yourself.
> >>
> >> Only CBers buy off-the-shelf rigs which they are unable
> >> to modify or repair.
> >>
> >
> > Like your TS830 FT101 and RA17
>
> What? You mean Gareth has commercial branded (CB) radios?
>

Actually, he seems to have owned a range of commercial kit over the years-
TS830, FT221, FT227, FT707 have all featured in his posts.

He seems to have sold most of them- maybe to buy his law books and castings
he can throw in the bin.

> Whatever next?
>
> You'd think he'd live like a Hammish - building his own house,
> making his old furniture, house lit by candles, wife making
> all of their clothes, own produce grown in the garden and
> driving around Wiltshire in a pony and trap.
>

Maybe that is why he doesn't go out at night for fear of the local police.

--
73
Brian
G8OSN
www.g8osn.org.uk
www.amateurradiotraining.org.uk for FREE training material for all UK
amateur radio licences
www.phoenixradioclub.org.uk - a RADIO club specifically for those wishing
to learn more about amateur radio

# 1806. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 19:04:07 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <105jsgejvakstf2@corp.supernews.com>
Source record: 22608
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Eric F. Richards wrote:
> kludge@panix.com (Scott Dorsey) wrote:
>
>
>>In article <c39tgn$kt6$1@xuxa.iecc.com>,
>>CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
>>
>>>Scott Dorsey wrote:
>>>
>>>
>>>>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>>>>On AM car radios, tape recorders, sometimes even rice cookers.
>>>
>>>The topic is WWVB, the binary signal. WWVH is the voice signal, which an
>>>autosetting clock will not understand.
>>
>>I thought WWVH also had BCD data a couple times an hour? Or has that been
>>stopped along with the Omega navigation beacons?
>
>
> If the signal format is *exactly* identical to WWV it has a continuous
> time signal being sent as a 100 Hz tone at 1 bps. If you can't hear
> it on your radio (because of "comm grade" headphone or speaker or
> ears), you can use skysweeper in free demo mode and see the bits clear
> as day in the waterfall display.
>
Here is the WWV/WWVH time format:
http://www.boulder.nist.gov/timefreq/stations/wwvtimecode.htm

But as been mentioned before, this is a different format than what is
used by WWVB for synchronizing clocks.
http://www.boulder.nist.gov/timefreq/stations/wwvbtimecode.htm

-Bill

# 1807. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 19:23:30 UTC
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Message-ID: <c3ct7s$271kti$3@ID-217727.news.uni-berlin.de>
Source record: 22610
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Mr.Reay's insecurity that he projects onto everybody else
becomes more apparent as days go by.....

"Brian Reay" <brian.reay@bigfoot.com> wrote in message
news:c3crnf$2589dr$1@ID-140397.news.uni-berlin.de...
> Actually, he seems to have owned a range of commercial kit over the years-
> TS830, FT221, FT227, FT707 have all featured in his posts.
> He seems to have sold most of them- maybe to buy his law books and
castings
> he can throw in the bin.
> Maybe that is why he doesn't go out at night for fear of the local police.

# 1808. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 19:24:38 UTC
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Message-ID: <c3ct7t$271kti$4@ID-217727.news.uni-berlin.de>
Source record: 22609
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Mr.Reay's insecurity becomes more apparent as the
days go by.

What a loser he is!

"Brian Reay" <brian.reay@bigfoot.com> wrote in message
news:c3crh8$25gdpa$1@ID-140397.news.uni-berlin.de...
> As I recall, the posting did say that crucial tune up instructions were
> missing from the FT101 manual and he later claimed the TS830 never needed
> repairing.

# 1809. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 19:26:05 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <mcQcx$HNffWAFwf9@jmwa.demon.co.uk>
Source record: 22611
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

I read in sci.electronics.design that phil-news-nospam@ipal.net wrote
(in <c3cpjq710k5@enews2.newsguy.com>) about 'why 3-phase power?', on
Thu, 18 Mar 2004:

>Sometimes yes, I do get better answers when I explain why. But
>sometimes I do not. Sometimes it degrades into long drawn out
>"discussions" about why might well be a controversial issue.
>
>A knowledge gap in one part of things does not mean a knowledge gap in
>others.

Agreed.

>I've seen people too readily assume someone knows nothing about
>a given field just because they don't happen to know 100%.

It IS difficult to know how much another person knows. I have this
problem with training courses, especially when the is a wide range of
proficiency in the audience.
>
>Remember the saying "a little knowledge is a dangerous thing". We
>should be glad when someone who knows 50% is smart enough to ask about
>the other 50%.

Or even 99.5/0.5: I've sent stuff to Win Hill, at his request. There is
something that I call 'the consultant's dilemma'. Often a consultant
know what CAN be done, but is less familiar with what IS done,
especially in a field where most projects do not involve a consultant,
such as consumer products development. Academics often have this problem
in spades.

Since Bill Sloman has been collecting far too many points in the
literary references competition, I'll take the opportunity to quote Pope
accurately:

'A little **learning** is a dangerous thing
Drink deep, or taste not the Pierian spring
There shallow draughts intoxicate the brain
And drinking largely sobers us again.'
>
>
>| For (real life) example, 'How do I create a phase-shift of 90 degrees
>| digitally for audio signals between 100 Hz and 5 kHz, for a low-
>| overspill induction-loop system?'

>|
>| Answer: 'You don't: it's exceedingly simple to do this in the analogue
>| domain and not at all easy, by comparison, in the digital domain,
>| especially if, as is often the case, this is the only DSP operation you
>| need in the system. Furthermore, the digital solution gives you an
>| accuracy of phase-shift up to several orders of magnitude better than
>| you need, which is not 'good engineering'.
>
>You left out a lot of information in that question. An FIR can be
>programmed to create a phase-shift of 90 degrees. Whether that is
>practical in the given circumstances is unclear.

I did make a specific mention of 'real life'. I was asked the question
by a company well capable of developing the 'difficult' DSP solution,
when they first discovered it IS 'difficult'.

> If one is already
>working in the digital domain, it may, or may not, be cost effective to
>do that.

I mentioned that, too.

> I only know about a few things in digital signal processing,
>but otherwise this is not my area. But I do see a lack of information
>there which does not always have to be filled in by "why". Sure, it is
>very tempting to counter-ask "what are you trying to accomplish (so that
>I may give you a broader analysis)". But people who do ask that need to
>also be willing to accept that if someone really wants to do it a
>certain way, and that way can work somehow, even if it is a way you
>would never do.

Agreed; what they usually do is to bale out, because there is no
obligation on anyone on Usenet to work out a solution that they believe
is wrong-headed.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

# 1810. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 19:33:42 UTC
From: huLLy <hully@despammed.com>
Message-ID: <c3ctdr$261um6$1@ID-92818.news.uni-berlin.de>
Source record: 22612
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Airy R. Bean" <airy.r.bean@lycos.co.uk> wrote in message
news:c3ct7s$271kti$3@ID-217727.news.uni-berlin.de...
> Mr.Reay's insecurity that he projects onto everybody else
> becomes more apparent as days go by.....
>
>
> "Brian Reay" <brian.reay@bigfoot.com> wrote in message
> news:c3crnf$2589dr$1@ID-140397.news.uni-berlin.de...
> > Actually, he seems to have owned a range of commercial kit over the
years-
> > TS830, FT221, FT227, FT707 have all featured in his posts.
> > He seems to have sold most of them- maybe to buy his law books and
> castings
> > he can throw in the bin.
> > Maybe that is why he doesn't go out at night for fear of the local
police.
>
>

I think you will find that Brian is merely commenting about what you
yourself have admitted to in the past..

SHAME ON YOU!

WRONG!

I do hope the Chippenham hordes do not head south!

STRAW MAN!

# 1811. Re: Which VHF's Easily Programmable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 20:35:48 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <rb1k509sjou4g2p8naif31a35ln3h9j5an@4ax.com>
Source record: 22613

On Thu, 18 Mar 2004 07:56:07 -0600, Bob Miller
<bxmiller@texas.netNOSPAM> wrote:

>On Wed, 17 Mar 2004 08:39:08 -0600, ned <thearkie@fastmail.fm> wrote:
>
>>Just joined Public Safety organization. Looking for inexpensive
>>($150) VHF (156.xxx). Have been watching Ebay and see some Kenwoods,
>>Yaesu/Vertex and Motorolas that might work, but I'm not sure which
>>models are easily field programmable without sending them off for
>>additional expense. Looks like many Motorola models require a rather
>>difficult interface (something other than a cable and PC software).
>>
>>Can anyone suggest a FAQ or give recommendations as to which older
>>radios might be a good choice and relatively easily programmed?
>
>Why don't you ask the people at your public safety organization?
>
As Bob implies, standardizing with the people you are working with is
very helpful.

Because of legalities from the FCC, any unit working in the commercial
range cannot be easily programmed in the field. A licensee is only
authorized for specific frequencies, and this includes public safety
organizations.

Most ham HTs do not need to be sent away for programming, very much
unlike the commercial rigs you seem to be familiar with.

If you have two of the same model, you can cable them together and
"clone" the memory from one to the other.

Alternately, you can get software for a PC (not Mac) which emulates
the other radio, and you can process a file on your PC to load into
the radio. Typical pricing is about $20 for the cable, $20 for the
software, no matter how many times you use them. Generally, you will
need a different set of S/W for each model you are dealing with.

If you really mean 156.xxx, that is well outside the ham bands, and
would require a commercial solution. There is no legal way to put any
ham HT into that frequency range.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1812. Re: crystal specs for moto maxar

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 21:01:10 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c3d2q7$qn$1@newshost.mot.com>
Source record: 22614

The main crystal companies have this information. Give them the model
number.

--
Steve N, K,9;d, c. i My email has no u's.
"gobo" <gobo20@lycos.com> wrote in message
news:f6a54aa0.0403171453.664b574e@posting.google.com...
> trying to order some crystals for use on two-meters in motorla maxars.
> i have the formulas. i don't know how to determine the load
> capacitance for the receiver xtal. can someone give me a hint? i'm
> assuming the exciter is series, but i may be wrong there too.
>
> thanks in advance.

# 1813. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 22:43:29 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c3d8mh01pmc@enews1.newsguy.com>
Source record: 22615
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote:
| I read in sci.electronics.design that phil-news-nospam@ipal.net wrote
| (in <c3cpjq710k5@enews2.newsguy.com>) about 'why 3-phase power?', on
| Thu, 18 Mar 2004:
|
|>Sometimes yes, I do get better answers when I explain why. But
|>sometimes I do not. Sometimes it degrades into long drawn out
|>"discussions" about why might well be a controversial issue.
|>
|>A knowledge gap in one part of things does not mean a knowledge gap in
|>others.
|
| Agreed.
|
|>I've seen people too readily assume someone knows nothing about
|>a given field just because they don't happen to know 100%.
|
| It IS difficult to know how much another person knows. I have this
| problem with training courses, especially when the is a wide range of
| proficiency in the audience.

I did try some teaching many years ago. In some cases it worked out.
Teaching assembly language programming in 1973 worked a lot easier than
teaching HTML in 1997. The former case had all smart people; back in
those days anyone doing anything with computers had a lick of sense.
But in 1997, the same cannot be said even for something as simple as
HTML. It seems people should be licensed to use computers (given all
the spam zombies running these days, especially).

*sigh*

This is probably a factor in why a lot of people ask those who are
asking questions why they are doing it.

|>Remember the saying "a little knowledge is a dangerous thing". We
|>should be glad when someone who knows 50% is smart enough to ask about
|>the other 50%.
|
| Or even 99.5/0.5: I've sent stuff to Win Hill, at his request. There is
| something that I call 'the consultant's dilemma'. Often a consultant
| know what CAN be done, but is less familiar with what IS done,
| especially in a field where most projects do not involve a consultant,
| such as consumer products development. Academics often have this problem
| in spades.

A gap between theory and practice. Like the discussion I had about current transformers a while back. I knew all the theory, and figured out my own safety factors. But I've never worked with them, and didn't know what is actually done. It turns out my level of safety exceeded common practice. But it was interpreted by a few people that my lack of knowing exactly how LESS safe I can work with CTs to mean I didn't understand theory, needed to learn Ohm's law, etc. I still believe the current _practice_ is unsafe.

| Since Bill Sloman has been collecting far too many points in the
| literary references competition, I'll take the opportunity to quote Pope
| accurately:
|
| 'A little **learning** is a dangerous thing
| Drink deep, or taste not the Pierian spring
| There shallow draughts intoxicate the brain
| And drinking largely sobers us again.'

I like that.

| Agreed; what they usually do is to bale out, because there is no
| obligation on anyone on Usenet to work out a solution that they believe
| is wrong-headed.

In one case a few years back I had asked a question about how to do things the way I wanted to, and someone argued I should do things differently. I had already worked out (over a couple years time) the way I wanted to do it. But I was open minded, and willing to hear him out. In the end of about 2 weeks back and forth, it turns out I really was right, and my case was just an odd one. And he didn't know how, and everyone else had bailed out of the thread long ago. This experience influences my willingness to supply "unnecessary details".

--
---------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---------------------------------------------------------------------------

# 1814. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-18 23:28:15 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <ks9k50lg0a9lllbkipbc8i7d13dokt8kmp@4ax.com>
Source record: 22616
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

exray <dontspamexray@coqui.net> wrote:

> Eric F. Richards wrote:
> > kludge@panix.com (Scott Dorsey) wrote:
> >
> >
> >>In article <c39tgn$kt6$1@xuxa.iecc.com>,
> >>CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
> >>
> >>>Scott Dorsey wrote:
> >>>
> >>>
> >>>>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> >>>>On AM car radios, tape recorders, sometimes even rice cookers.
> >>>
> >>>The topic is WWVB, the binary signal. WWVH is the voice signal, which an
> >>>autosetting clock will not understand.
> >>
> >>I thought WWVH also had BCD data a couple times an hour? Or has that been
> >>stopped along with the Omega navigation beacons?
> >
> >
> > If the signal format is *exactly* identical to WWV it has a continuous
> > time signal being sent as a 100 Hz tone at 1 bps. If you can't hear
> > it on your radio (because of "comm grade" headphone or speaker or
> > ears), you can use skysweeper in free demo mode and see the bits clear
> > as day in the waterfall display.
> >
> Here is the WWV/WWVH time format:
> http://www.boulder.nist.gov/timefreq/stations/wwvtimecode.htm
>
> But as been mentioned before, this is a different format than what is
> used by WWVB for synchronizing clocks.

But that's not what I said. WWV has its own 1 bps digital signal,
every minute. If, as you say, WWVH has the same format, presumably it
also has the same 100 Hz digital format as WWV (no suffix).

> http://www.boulder.nist.gov/timefreq/stations/wwvbtimecode.htm
>
> -Bill

--
Eric F. Richards

efricha@dim.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

# 1815. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 00:00:21 UTC
From: Brian Reay <brian.reay@bigfoot.com>
Message-ID: <c3dd7a$26pei3$1@ID-140397.news.uni-berlin.de>
Source record: 22617
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"RVMJ" <Me@privacy.net> wrote in message
news:vldk509tfi4i10d23fh6nsmr43a7vjjsdl@4ax.com...
> Airy R. Bean wrote:
>
> >
> >"Thierry" wrote:
> >>
> >> Survey : what do you consider as an excellent transceiver from a pure
> >> technical side ?
> >>
> >
> >The one that you design and build for yourself.
> >
> >Only CBers buy off-the-shelf rigs which they are unable
> >to modify or repair.
>
> But not through an attack of 'nerves', apparently.
>

Our if they are 'too heavy' (eg RA17)

--
73
Brian
G8OSN
www.g8osn.org.uk
www.amateurradiotraining.org.uk for FREE training material for all UK
amateur radio licences
www.phoenixradioclub.org.uk - a RADIO club specifically for those wishing
to learn more about amateur radio

## 1816. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 00:08:02 UTC
From: Leigh <news@leighs.org>
Message-ID: <Xns94B1ACBD1C3Ifartusmeltit@130.133.1.4>
Source record: 22618
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Airy R. Bean" <airy.r.bean@lycos.co.uk> wrote in
news:c3ct7t$271kti$4@ID-217727.news.uni-berlin.de:

> Mr.Reay's insecurity becomes more apparent as the
> days go by.
>
> What a loser he is!

....so says the King of the losers.

--

#!/bin/sh {who;} {last;} {pause;} {grep;} {touch;} {unzip;}
mount /dev/girl -t {wet;} {fsck;} {fsck;} {fsck;} {fsck;} echo
yes yes yes {yes;} umount {/dev/girl;zip;} rm -rf {wet.spot;}
{sleep;} finger: permission denied

# 1817. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 00:08:45 UTC
From: Leigh <news@leighs.org>
Message-ID: <Xns94B1CB7DA32lfartusmeltit@130.133.1.4>
Source record: 22619
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Airy R. Bean" <airy.r.bean@lycos.co.uk> wrote in
news:c3ct7s$271kti$3@ID-217727.news.uni-berlin.de:

> Mr.Reay's insecurity that he projects onto everybody else
> becomes more apparent as days go by.....

Nothing insecure about what he's written lately.

I see you still suffer from the "I want the last word" syndrome.

# 1818. FA: New 2 Meter Intermod Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 00:42:51 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-eMTgdtj5BBhP@localhost>
Source record: 22620
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

If you are looking for an intermod filter for your mobile rig
or HT, I have a new MAS 2 meter filter on Ebay.

Please visit:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085849445

Thanks,

Tedd, VE3TJD

# 1819. Forsale bird wattmeter element 500C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 01:26:32 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <c%r6c.31746$Pa7.828047@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22621
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a bird wattmeter element that i got with a bird 43 i purchased,it is the 500C element capable upto 500 watts at a freq. range from 100-500 Mhz. I would like to get $85 shipped.

--
John Haberkern
w3ayt@arrl.net

# 1820. Re: Forsale bird wattmeter element 500C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 02:08:31 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <hflk50d1prv7m7b1mtumpufj64ramu9t32@4ax.com>
Source record: 22622
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

100 to 250 mhz.

Gary

On Fri, 19 Mar 2004 01:26:32 GMT, "John Haberkern"
<jhabs@worldnet.att.net> wrote:

>I have forsale a bird wattmeter element that i got with a bird 43 i
>purchased,it is the 500C element capable upto 500 watts at a freq. range
>from 100-500 Mhz. I would like to get $85 shipped.

# 1821. Forsale Bird wattmeter element 500c (ad correction)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 02:38:26 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <C2t6c.31960$Pa7.835394@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22623
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a bird wattmeter element that i got with a bird 43 i purchased,it is the 500C element capable upto 500 watts at a freq. range from 100-250 Mhz. I would like to get $85 shipped.

--
John Haberkern
w3ayt@arrl.net

# 1822. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 02:48:55 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <rct6c.49174$H44.899388@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22624
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:4058c244$1_2@news.vo.lu...
> Hi,
>
> Survey : what do you consider as an excellent transceiver from a pure
> technical side ?
>
> I don't need that you answer me, "the RTX that suites your need, guy". I
'd
> like a more technical opinion, taking in account the worst traffic
> conditions.
>
> If you like, can you give me your opinion, some clues, or even links
> developing this question (NB. I haven't got QEX that could probably help).
>
> IMHO, and very shortened, after the TX module, the RX is the most
important
> module of un transCV (obvious). The TX module of a transCV is quite easy
to
> build with few component and it has even not to be powerful (QRP). But the
> receive module is by far more complex. If a TX helps you to send your
signal
> to the antenna, you need also an excellent RX to be able to listen to your
> contact whatever the conditions.
> Without speaking of the sensitivity (that I haven't discussed, looks
obvious
> too), an excellent receive module should thus offer a great selectivity to
> remove or reduce noise and RFI and be active before the signal reaches the
> detection with the less amplification as possible (using filters like
> high/low cut, attn, rf gain, dsp slope, etc), excellent DSP filtering on
IF
> stages, and all parameters accessible in "direct access" on the front
panel
> instead of having to set these hundreds of values in sub-menus.
> Of course you pay for it, but my question is purely technique.
>
> Your answer will help me to complete an article I wrote about it, in which
> the selectivity has still to be developed (see later at
> http://www.astrosurf.com/lombry/qsl-transceiver.htm)
>
> Thanks for your comments.

That is really easy.
The one that I use every day.
Why would I use less than the best?

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net

# 1823. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 03:54:34 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c3dqtp$25erif$1@ID-225663.news.uni-berlin.de>
Source record: 22625
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$280

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart. I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 1824. Re: Amplifier Wanted Johnson Valliant II and more for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 04:39:26 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403182039.126e7f9b@posting.google.com>
Source record: 22626

Damn I am sure that if there was a echo mic in all this great radio
equipment you would of gotton me a 8877 amp.
"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
news:<YVk6c.8215$GQ3.790@newsread3.news.atl.earthlink.net>...
> Do you have a good echo mic to go along with all this fine 'amateur'
> equipment?
>
> Dan/W4NTI
>
> "Snoopydawg" <dr_oris@yahoo.com> wrote in message
> news:4203c071.0403161326.6a3e43f9@posting.google.com...
> > Hello all, I have 4 amplifiers. Station 550, it does between 200 250
> > watts dead key and swings to 550. This amp takes 2 watts to do this. A
> > ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging
> > to 70 will give you 200 swing to 500 with 80 amps of draw on the
> > battery. You can run this amp more effectivly by running two 2200 uf
> > 16 volt electrolitic caps in parallel with that battery and the amp.
> > I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs
> > tubes so I have no idea what it does. Then there is the VooDoo 300 B
> > it is a base amp and puts out about 150 watts with 300 watts of swing.
> > The power to drive this amp is 2 watts. The Station 550 and the voodoo
> > 300 B are broad band amp so they will work anywhere between 80 and 10
> > meters. I have a Johnson Valaint II that needs a Low voltage
> > transformer. Its for pick up only. To heavy to ship.
> > I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ
> > 949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well
> > as to rerceivers. I also Have a Pentium 233 complete dialup internet
> > ready computer. Includes monitor keyboard video cammera vidio card and
> > mouse.
> > I am looking for a good amp that I can drive with my RCI 2990. Some
> > thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or
> > pair of 3-500s all mounted vertcal of course

# 1825. Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 05:14:24 UTC
From: Rick Nevill <rnevill@yahoo.com>
Message-ID: <Qkv6c.63589$u_5.48259@fe2.texas.rr.com>
Source record: 22627

Hello!

I would like to to make a custom iambic keyer for a person with quadraplegia. She mainly has use of only her index and ring finger. She can only flex her thumb and cannot release the thumb pressure at will.

Does anyone know of an iambic keyer kit or inexpensive keyer that I could dis-assemble to build a keyer with side-by-side rather than opposing paddles? That way she could use her ring finger for the dashes and her index finger for the dots (or visa-versa) . She cannot move her arm at all, so I will have to make a splint that can hold the keyer and her hand in the correct position.

The closest I have found is this site that lists alot of keyers: http://www.eham.net/reviews/products/16 and the MFJ-561K Minature Iambic keyer kit.

BTW, she cannot use a straw, so I cannot build her the keyer that was in QST last month!

Thanks for any help I can get!

73,
Rick
WD5FRZ

# 1826. Re: Which VHF's Easily Programmable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 05:21:06 UTC
From: ned <thearkie@fastmail.fm>
Message-ID: <altk50h9902utt2s23gou8rfborvcucj3c@4ax.com>
Source record: 22628

On Thu, 18 Mar 2004 20:35:48 GMT, Gary S. <Idontwantspam@net> wrote:

>On Thu, 18 Mar 2004 07:56:07 -0600, Bob Miller
><bxmiller@texas.netNOSPAM> wrote:
>
>>On Wed, 17 Mar 2004 08:39:08 -0600, ned <thearkie@fastmail.fm> wrote:
>>
>>>Just joined Public Safety organization. Looking for inexpensive
>>>($150) VHF (156.xxx). Have been watching Ebay and see some Kenwoods,
>>>Yaesu/Vertex and Motorolas that might work, but I'm not sure which
>>>models are easily field programmable without sending them off for
>>>additional expense. Looks like many Motorola models require a rather
>>>difficult interface (something other than a cable and PC software).
>>>
>>>Can anyone suggest a FAQ or give recommendations as to which older
>>>radios might be a good choice and relatively easily programmed?
>>
>>Why don't you ask the people at your public safety organization?
>>
>As Bob implies, standardizing with the people you are working with is
>very helpful.
>
>Because of legalities from the FCC, any unit working in the commercial
>range cannot be easily programmed in the field. A licensee is only
>authorized for specific frequencies, and this includes public safety
>organizations.
>
>Most ham HTs do not need to be sent away for programming, very much
>unlike the commercial rigs you seem to be familiar with.
>
>If you have two of the same model, you can cable them together and
>"clone" the memory from one to the other.
>
>Alternately, you can get software for a PC (not Mac) which emulates
>the other radio, and you can process a file on your PC to load into
>the radio. Typical pricing is about $20 for the cable, $20 for the
>software, no matter how many times you use them. Generally, you will
>need a different set of S/W for each model you are dealing with.
>
>If you really mean 156.xxx, that is well outside the ham bands, and
>would require a commercial solution. There is no legal way to put any
>ham HT into that frequency range.
>
>Happy trails,

>Gary (net.yogi.bear)

Thanks Gary for the informative reply. As should be obvious, I am unfamiliar with radio frequency band allocations and exactly where they split. I probably picked the wrong newsgroup for asking this question.

My situation is, I need a radio that transmits on 153.xx and receives on 156.xx as mentioned above. I ASSUME any 2 or more channel radio capable of opereating in the 148-174MHZ range will work. There is no "standard" radio for the organization I'm with. I tried asking the local radio shop about changing a Motorola HT220 to the required frequencies (had this one from a previous job), but was told it would be a waste of money.

So...I started looking on Ebay for reasonably priced used radios. Quickly discovered that some older radios are more easily programmed than others. It occurs to me that, over time, I may want to add or delete a frequency to monitor other nearby organizations, etc., and that at $20-40 a shot to have someone program it, doing it myself would be advantageous. I thought there would be some reviews, faq's, etc., that would state which radios were more "user friendly", but apparently it's not that simple. I don't believe there is anything unethical or illegal about re-programming as long as you only transmit on the licensed frequency, but if I'm wrong please let me know. Thanks. Ned

# 1827. Re: Which VHF's Easily Programmable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 05:53:54 UTC
From: dplatt@radagast.org
Message-ID: <105l2nigcn1tsfc@corp.supernews.com>
Source record: 22629

In article <altk50h9902utt2s23gou8rfborvcucj3c@4ax.com>,
ned <thearkie@fastmail.fm> wrote:

> I thought there would be some reviews, faq's,
>etc., that would state which radios were more "user friendly", but
>apparently it's not that simple. I don't believe there is anything
>unethical or illegal about re-programming as long as you only transmit
>on the licensed frequency, but if I'm wrong please let me know.

In most cases, in order to transmit legally on a frequency band of the sort you're discussing, you must be licensed for that frequency _and_ you must use a radio which is "certificated" (formerly "type accepted") for use on that frequency band.

The certification is, in effect, a statement by the radio's manufacturer that it is compliant with the FCC regulations for that band - maximum power output, frequency accuracy, spurious emissions, and so forth.

Amateur radio transmitters are an exception to the rule. They don't have to be certificated, because the amateur radio service is intended to support experimental and home-brew use, and because the (licensed) operator has accepted legal responsibility for not transmitting in ways which break the regulations.

So... if you reprogram a commercial or public-safety radio onto a frequency band outside of what it was originally certificated for, or if you physically modify it, you're likely to void its certification, and it might not be legal to use it either on the original frequencies or on the new ones. You could reprogram it for amateur-radio use, though, and that'd be legal as long as its emissions met the standards.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 1828. About receiver R & S ESM300

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 06:03:27 UTC
From: Joaquin <espectral@ya.com>
Message-ID: <c3e2f0$3ij$1@news.ya.com>
Source record: 22631

Hello:

I am looking for manual and schema for the old receiver from Rhode &
Schwarz, ESM300, ( 85 to 300 Mhz).

I can too swap for another manuals.

Thanks.

# 1829. Re: SW For FT-90R?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 06:29:07 UTC
From: Peter Dougherty <w2irt@REMOVECAPITALSarrl.net>
Message-ID: <n94l50tqjtlrk71s6vmide2pddqg3t5qb8@4ax.com>
Source record: 22630

gGary S. <Idontwantspam@net> said :

>On 1 Feb 2004 22:23:04 -0800, tanstaafl69@yahoo.com (Ben) wrote:
>
>>Is there any software alternative to Yaesu's ADMS-2E? ADMS-2E sucks. I
>>noticed that RT systems doesn't even admit any connection it, although
>>they seem to have done the software for all other Yaesu gear.

>However, RT Systems does make their own software for the FT-90, which
>many consider to be better than the Yaesu software. I know I've been
>happy with it.

Unfortunately, I'm afflicted with an FT-90 as well, and I've purchased
both pieces of sh^W software. Neither is great, but RT Systems'
version is less fecally-replete than the Yaesu version.

RT is impossible to contact, their support os lousy if you ever *do*
get through in the few hours they deign to accept calls and in
general, they are the worst software vendor I've ever had the
misfortune of dealing with.

Their earlier versions are actually less buggy that the later version
-- the most recent of which messes up the oddball splits I have on
several channels. It does a full codeplug load maybe once every 3
attempts, and it puts everything in according to the ARS bandplan,
regardless of whether ARS is desired.

I'm ditching this POS radio and even-bigger POS software in favour of
an ICOM 208H, which itself is a compromise, since I can't get a
Motorola control head in the tight space of my Saturn.

73 de Peter, W2IRT
(ex-AB2NZ, VE3THX)

Please reply to Double-you Two Eye Are Tee at Arrl.net

# 1830. Re: Which VHF's Easily Programmable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 06:36:12 UTC
From: ned <thearkie@fastmail.fm>
Message-ID: <9u4l50pm18agsi18pogk2cjo6kim15dh9b@4ax.com>
Source record: 22632

>
>In most cases, in order to transmit legally on a frequency band of the
>sort you're discussing, you must be licensed for that frequency _and_
>you must use a radio which is "certificated" (formerly "type
>accepted") for use on that frequency band.
>
>The certification is, in effect, a statement by the radio's
>manufacturer that it is compliant with the FCC regulations for that
>band - maximum power output, frequency accuracy, spurious emissions,
>and so forth.
>
>Amateur radio transmitters are an exception to the rule. They don't
>have to be certificated, because the amateur radio service is intended
>to support experimental and home-brew use, and because the (licensed)
>operator has accepted legal responsibility for not transmitting in
>ways which break the regulations.
>
>So... if you reprogram a commercial or public-safety radio onto a
>frequency band outside of what it was originally certificated for, or
>if you physically modify it, you're likely to void its certification,
>and it might not be legal to use it either on the original frequencies
>or on the new ones. You could reprogram it for amateur-radio use,
>though, and that'd be legal as long as its emissions met the standards.

Thanks for the info. That's something I wasn't aware of. No wonder I
wasn't seeing a lot of 'answers'!

# 1831. Re: Ham Store In New York Plse

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 06:40:13 UTC
From: Peter Dougherty <w2irt@REMOVECAPITALSarrl.net>
Message-ID: <fr4l50t57vlg2c039afst5ba78uf4a7ac2@4ax.com>
Source record: 22633

R. Makul <k1xv@arrl.net> said :

>On Thu, 12 Feb 2004 19:41:42 -0000, "Tim O Sull"
><nospamisspa@utvinternet.com> wrote:
>
>>I am looking for an address or web site for a store in New York (Manhattan)
>>that sells Ham Radio gear. I am visiting next week from Ireland for 2 days
>>and would like to order in advance. Any help please. Post to Group.
>
>============
>Your best bet would be to place an order with a major outside of NY
>City dealer such as Ham Radio Outlet www.hamradio.com and have the
>order sent to your address in New York City. The Delaware store
>should be able to get it there within one or two days via United
>Parcel Service, plus, on orders over $100.00 there is no shipping
>charges added.

I will second this suggestion. I've dealt with all the local retailers
and frankly nothing will beat HRO's prices, no tax, no shipping
charges and never a problem to deal with. I have ordered from both
stores, but I prefer the New Hampshire location personally - though
the Delaware location is equally pleasant.

I will *never* deal with Barry Electronics again, by the way. I felt
totally slimed going in there. The one time I did venture down there I
was being ignored in favour of a customer of apparantly middle-eastern
origin who wanted to buy "a fleet" of Icom VHF amateur radios and was
asking to have them modified to "transmit anywhere." He was also
asking about "secure scramblers" for them. While that was bad enough,
the clerk was giving him pricing for just that. This was all before
9/11 and if I'd remembered the exact date, believe me, I'd have
already contacted the authorities about it. It was sometime in the
spring of 2001 - that's all I can remember.

When I finally did get around to looking at the radio in which I was
interested, their prices were about 25% higher than HRO plus NYC
sales tax on top of that. Needless to say, I waited till Dayton and
bought there.

73 de Peter, W2IRT
(ex-AB2NZ, VE3THX)

Please reply to Double-you Two Eye Are Tee at Arrl.net

# 1832. Ham International Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 08:00:26 UTC
From: daviken@aol.comnospam
Message-ID: <20040319030026.26284.00000008@mb-m23.aol.com>
Source record: 22634

On line for 10 months, the site devoted to HAM INTERNATIONAL products, has received the visit of approximately two thousands Net surfers to date. To simplify
its access to the greatest number, its pages "got dressed" with a new address: http://www.ham-international.com easier to retain. Some diagrams are already on line, others will follow soon as well as new pages. The objective is to ensure a retrospective detailed, of a range of TX/RX, accessories, micro antennas etc... extremely present on market CB and Radio ham in the Eighties. Many equipment still present are wisely arranged on the chimney, others fewer are always active. You will find information of all kinds concerning the materials (characteristic detailed, infos technical adjustments, photographs etc...). For some perhaps T-it will act of a discovery, for others the occasion of replonger at the time glorious of our Hobby. Do not hesitate to contact me if you have anecdotes, documents, suggestions. In waiting be welcome.

Good visit and @bientï¿½t.
Daviken (14DVK01)
webmaster@ham-international.com

http://www.ham-international.com

# 1833. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 12:12:20 UTC
From: Frank <xowjlvgqnk@kuxzgqtmxjkylnao.com>
Message-ID: <01c40dab$68b249e0$0125250a@kuxzgqtmxjkylnao>
Source record: 22635

Rick Nevill <Qkv6c.63589$u_5.48259@fe2.texas.rr.com>...

^ I would like to to make a custom iambic keyer for a person with
^ quadraplegia. She mainly has use of only her index and ring
^ finger. She can only flex her thumb and cannot release the
^ thumb pressure at will.

My radio has a built-in keyer (Yaesu FT-897) so I made a simple key for it out of two Popsicle sticks, some wood blocks, and a few nails. My key has both a straight key and a paddle, one on each side of the block that holds the Popsicle sticks. The tension is adjusted by moving the stick into or out of the blocks that hold it. The nails provide tie-downs for the wires and contacts for the keys.

It works well. Perhaps you can use something similar as a test platform to find out what sort of key will work best for your friend.

Frank

## 1834. RSS Needed will trade for whatever you need.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 13:06:00 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <YeC6c.51854$H44.951210@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22636
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for M1225 software.
I do have some to trade.

thnx
email direct
pottsladd13@yahoo.com

# 1835. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 13:41:31 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <fMC6c.46740$F9.28770@nwrddc01.gnilink.net>
Source record: 22637

"Rick Nevill" <rnevill@yahoo.com> wrote in message
news:Qkv6c.63589$u_5.48259@fe2.texas.rr.com...
> Hello!
>
> I would like to to make a custom iambic keyer for a person with
> quadraplegia. She mainly has use of only her index and ring finger. She
> can only flex her thumb and cannot release the thumb pressure at will.
>
> Does anyone know of an iambic keyer kit or inexpensive keyer that I could
> dis-assemble to build a keyer with side-by-side rather than opposing
> paddles? That way she could use her ring finger for the dashes and her
> index finger for the dots (or visa-versa) . She cannot move her arm at
all,
> so I will have to make a splint that can hold the keyer and her hand in
the
> correct position.
>
> The closest I have found is this site that lists alot of keyers:
> http://www.eham.net/reviews/products/16 and the MFJ-561K Minature Iambic
> keyer kit.
>
> BTW, she cannot use a straw, so I cannot build her the keyer that was in
QST
> last month!
>
> Thanks for any help I can get!
>
> 73,
> Rick
> WD5FRZ
>
> In one issue, I cannot recall which, QST had an article on a sip&puff
"paddle". This used pressure switches and a plastic tube. The user
activated dots and dashes by either gently blowing or "sipping" on the
tube.Here is just one link that Google found:
http://www.makoa.org/jlubin/morsecode.htm

Dale W4OP

## 1836. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 13:42:47 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <rNC6c.46744$F9.25010@nwrddc01.gnilink.net>
Source record: 22638

Just read the bottom of your message re cannot use a straw- sorry for the BW
Dale

# 1837. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 13:46:16 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <6aul50pktn375nc1higg32ledej18kjieu@4ax.com>
Source record: 22639

On Fri, 19 Mar 2004 05:14:24 GMT, "Rick Nevill" <rnevill@yahoo.com>
wrote:

>I would like to to make a custom iambic keyer for a person with
>quadraplegia. She mainly has use of only her index and ring finger. She
>can only flex her thumb and cannot release the thumb pressure at will.
>
>Does anyone know of an iambic keyer kit or inexpensive keyer that I could
>dis-assemble to build a keyer with side-by-side rather than opposing
>paddles? That way she could use her ring finger for the dashes and her
>index finger for the dots (or visa-versa) . She cannot move her arm at all,
>so I will have to make a splint that can hold the keyer and her hand in the
>correct position.
>
>The closest I have found is this site that lists alot of keyers:
>http://www.eham.net/reviews/products/16 and the MFJ-561K Minature Iambic
>keyer kit.
>
>BTW, she cannot use a straw, so I cannot build her the keyer that was in QST
>last month!
>
>Thanks for any help I can get!
>
Interesting article in a recent QST about a sip and puff keyer, might
be worth a look.

The mag is out in the car, but I will try to check later, unless
someone else has posted it.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1838. Re: SW For FT-90R?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 13:50:11 UTC
From: Vito <vito@crosslink.net>
Message-ID: <405afa98$0$17280@dingus.crosslink.net>
Source record: 22640

Y'all must be very young, and spoiled brats to boot. Despite any/all its
shotrcomings it still beats buying two xtals for each "channel" then having
to install and net them.
73, K3DWW

"Peter Dougherty" <w2irt@REMOVECAPITALSarrl.net> wrote
> gGary S. <Idontwantspam@net> said :
>
> >On 1 Feb 2004 22:23:04 -0800, tanstaafl69@yahoo.com (Ben) wrote:
> > ...<whining deleted> ......

# 1839. Re: Which VHF's Easily Programmable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 13:59:22 UTC
From: derswede@aol.comspam.com
Message-ID: <20040319085922.07878.00000018@mb-m11.aol.com>
Source record: 22641

<< Thanks Gary for the informative reply. As should be obvious, I am unfamiliar with radio frequency band allocations and exactly where they split. I probably picked the wrong newsgroup for asking this question. >>

One possible...the Icom H16....VHF commercial HT, keyboard programmable, and if it fails, use it as a hammer. I have the UHF version of it (U16), good ole HTs.

A

# 1840. FA: ICOM EX-1514 VOX unit NEW in box

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 14:31:51 UTC
From: Auction Time <x@y.z>
Message-ID: <qzD6c.319$%%1.2715@newscontent-01.sprint.ca>
Source record: 22642

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40066&item=3084969636

# 1841. Opening up a Motorola GP88

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 15:49:20 UTC
From: chump@pobox.com
Message-ID: <edb4ee52.0403190749.599213f@posting.google.com>
Source record: 22643

I have qa GP88 that has a loose mic jack. Rather than go to a service center I wanted to see if I could screw it up first. I don't see how you actually open the case. Are there special tools required? What's the procedure?

Thanks alot!

jason

# 1842. THE MANUAL YOU NEED...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 16:03:36 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040319110336.20400.00001658@mb-m04.aol.com>
Source record: 22644

.....WE GOT THAT!

www.hamradiomanuals.com

# 1843. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 16:27:46 UTC
From: Bob McConnell <rmcconne@NOSPAM.lightlink.com>
Message-ID: <c3f722$iij$1@xuxa.iecc.com>
Source record: 22647
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

On 17 Mar 2004 16:14:24 GMT, "Dave VanHorn" <dvanhorn@cedar.net>
wrote:

>
>"Scott Dorsey" <kludge@panix.com> wrote in message
>news:c37iek$g15$1@xuxa.iecc.com...
>> tommyknocker <tomynokr@uucp.hell> wrote:
>> >Forget about getting an atomic clock to set in Hawaii. The signal is
>> >simply too weak. Atomic Time (who I bought my dual time clock from) says
>> >that it helps if you point the antenna (apparently they just use ferrite
>> >rod antennas-just like in a cheap transistor radio-to recieve) towards
>> >Fort Collins, which is due east of my QTH.
>>
>> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>> On AM car radios, tape recorders, sometimes even rice cookers.
>> --scott
>
>I heard the LuaLuaLei transmitter a lot, but not WWVH, when I lived there.
>500kW or 1MW IIRC, somewhere around 24kHz.
>

That was a Navy transmitter, not NIST. I was stationed at Lualualei
for almost two years in the mid '70s. I wonder if it is still on the
air now that they have switched most of their circuits to satellite.

Bob McConnell, Ex-RM2 USN
N2SPP

# 1844. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 16:28:14 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <c3f72u$ino$1@xuxa.iecc.com>
Source record: 22645
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Joseph Fenn wrote:

> How in the hell can the CLOCK detector tell any difference between
> the time signal from WWV or WWVH. They are both on exact same
> frequecies, the time tick is identical on both !!!!

Once again, the clock the individual wants plans for uses the signal from WWVB in
Ft. Collins, Colorado on 60 kHz.

# 1845. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 16:28:41 UTC
From: Bob <newsgroups@furtawKN0WSPAMremoval.com>
Message-ID: <c3f73p$iqn$1@xuxa.iecc.com>
Source record: 22646
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Maybe this will help with understanding:
http://www.boulder.nist.gov/timefreq/general/pdf/1383.pdf
Bob
"Joseph Fenn" <jfenn@lava.net> wrote in message
news:c3cpcm$3vs$1@xuxa.iecc.com...
> How in the hell can the CLOCK detector tell any difference between
> the time signal from WWV or WWVH. They are both on exact same
> frequecies, the time tick is identical on both !!!!
> Kokomo Joe
> WWVH on Kauai has a consistantly strong signal. Albeit at times
> is totally off the air several times in any given month.
>
>
> **************************************************
> * Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
> **************************************************
>
>
> On Wed, 17 Mar 2004, N8KDV wrote:
>
> >
> >
> > Scott Dorsey wrote:
> >
> > > tommyknocker <tomynokr@uucp.hell> wrote:
> > > >Forget about getting an atomic clock to set in Hawaii. The signal is
> > > >simply too weak. Atomic Time (who I bought my dual time clock from)
says
> > > >that it helps if you point the antenna (apparently they just use
ferrite
> > > >rod antennas-just like in a cheap transistor radio-to recieve)
towards
> > > >Fort Collins, which is due east of my QTH.
> > >
> > > Huh? WWVH in Lihue used to come in five and nine everywhere in
Hawaii.
> > > On AM car radios, tape recorders, sometimes even rice cookers.
> > > --scott
> >
> > That may be the case Scott, but the 'atomic clocks' they are speaking of
use
> > the WWVB signal from Ft. Collins, Colorado on 60 KHz to set their time

> > automatically.
> >
> > That signal may indeed not be propagating well enough to be of use in
Hawaii.
> >
> > Steve
> > Holland, MI
> > Drake R7, R8 and R8B
> >
> > http://www.iserv.net/~n8kdv/dxpage.htm
> >
> >
> >
> >
>

## 1846. kenwood ts-700 crystals and split mod

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 16:50:05 UTC
From: gobo20@lycos.com
Message-ID: <f6a54aa0.0403190850.207765b0@posting.google.com>
Source record: 22448

can anyone give me the specs on the fixed freq crystals for a ts-700a?
the service manual does not detail them.

also, i understand there was a mod kit that would allow for repeater
splits across the freq segments (145/146, 146/147). is there a
schematic to be had anywhere for this kit?

thanks.

# 1847. FS: Atlas 210x with NB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 16:53:34 UTC
From: k5dh@raytheon.com
Message-ID: <iAF6c.7$M_3.6@dfw-service2.ext.ray.com>
Source record: 22449
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ESTATE SALE

Atlas 210x with NB installed. SUPER NICE condition, honestly the best used one I've ever seen in my 27 years of hamming. It was in daily use up until the owner's sudden passing a few months ago. Price is $150 (FIRM) plus shipping. That's top dollar for a 210x, but this one rates it. Rig comes with a short DC power cord and a hand mic (looks like a Kenwood). The manual can be downloaded from the internet.

I get nothing from this. The money will go toward putting the deceased's daughter through college. It isn't much, but every dollar helps.

73,
Dean K5DH

# 1848. Re: How do you define the best transceiver ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 17:48:12 UTC
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Message-ID: <c3fd86$27u803$9@ID-217727.news.uni-berlin.de>
Source record: 22452
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I wonder what was Mr.Reay's purpose in publishing
his rather silly and somewhat infantile attention
seeking outburst that is quoted from him below?

Was it to demonstrate that not only is he a _LOSER_,
but that he is well aware of the fact?

Was it to demonstrate that anybody who holds, or who
has ever held, an M3/CB Fools' Licence can never be
a _REAL_ Radio Ham because of the associated
gentlemanly traditions?

Was it to demonstrate the really big mistake that was made
when the gangrenous degeneration that is the M3/CB Fools'
Licence was introduced?

Was it a further Freudian Slip on his part showing that
the insecurity that he holds to be in every _REAL_ Radio
Ham is a part of every fibre of his being and that he is
trying to make himself feel better by blurting out some
playground-style insults?

Was it to demonstrate that his sneering 'n' jeering in
the company and style of so many of the toilet-mouthed
gutter-denizens of this NG makes him a CBer fair and square?

Was it to demonstrate that the RSCB, of whose politbureaux
he is a significant member, has degenerated into a
cesspit of CBers and is no longer relevant to Ham Radio?

Was it to make a fool of himself in front of Victoria,
Rebecca and Michaela when the time comes that he is no longer
able to censor their Usenet access, and they get to see
what a hypcrite he is by comparing his behaviour against
the standards that he imposes on them as they grow up?

Was it to demonstrate that despite his _BOASTS_ of being in
possession of a number of degrees that he is incapable of
stringing two or more words together in a civil and rational
discussion?

Was it to demonstrate that once again, having sneered 'n'
jeered in the CB fashion he is going to run away when
challenged?

Was it because he was annoyed that his gaffe in stating
that e^(-jwt) was a function that decreased with increasing time
was so well publicised, and he wanted to stamp his tiny little
foot in a pique of anger?

"Brian Reay" <brian.reay@bigfoot.com> wrote in message
news:c3dd7a$26pei3$1@ID-140397.news.uni-berlin.de...
> Our if they are 'too heavy' (eg RA17)

# 1849. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 17:53:03 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c3fc1v$rdo$1@freenet9.carleton.ca>
Source record: 22450

"Rick Nevill" (rnevill@yahoo.com) writes:
> Hello!
>
> I would like to to make a custom iambic keyer for a person with
> quadraplegia. She mainly has use of only her index and ring finger. She
> can only flex her thumb and cannot release the thumb pressure at will.
>
> Does anyone know of an iambic keyer kit or inexpensive keyer that I could
> dis-assemble to build a keyer with side-by-side rather than opposing
> paddles? That way she could use her ring finger for the dashes and her
> index finger for the dots (or visa-versa) . She cannot move her arm at all,
> so I will have to make a splint that can hold the keyer and her hand in the
> correct position.
>
> The closest I have found is this site that lists alot of keyers:
> http://www.eham.net/reviews/products/16 and the MFJ-561K Minature Iambic
> keyer kit.
>
> BTW, she cannot use a straw, so I cannot build her the keyer that was in QST
> last month!
>
> Thanks for any help I can get!
>
> 73,
> Rick
> WD5FRZ
>
>
I can't give any specifics, though I thought some of the keyers had
terminals on the back for a good paddle. Come to think of it, there
was a time when the paddles were not build into the keyer, so you had
to come up with something or buy something after you had the keyer.

But I can't see any problem taking any keyer, and merely adding some
wires across the paddles so you can have an external "paddle". No
matter what the keyer, those points have got to be available to solder
on some wires.

As for they "paddle" maybe try two microswitches sitting next to each other?
Maybe that's too small? I'm sure I've seen such "paddles" described in
the ham magazines in years gone by, and it was shown as an alternative not
something specific for the disabled, though I sure couldn't offer up
any dates.

Michael VE2BVW

# 1850. fa: Panasonic RF-3100 31 BAND in Box

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 18:01:30 UTC
From: rareoldthings@aol.com
Message-ID: <20040319130130.22485.00000024@mb-m04.aol.com>
Source record: 22451

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3085055985

Panasonic RF-3100 31 BAND Portable Radio. Includes FM-MW-SW 1 - 29. Part of the Command Series this unit works great as both a base radio and a portable. It is in EXCELLENT near Mint condition and comes with it's original box. SUPER CLEAN! Stored in it's box and very well cared for. No scratches, dings. Super Clean!

Follow the link for photos and details.

Thanks

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3085055985

# 1851. FS: Radios and Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-19 23:59:47 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <405B8973.E05553F5@cox.net>
Source record: 22454
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices do not include shipping. I will ship overseas.

Heathkit HW-202 2 Meter Transceiver and HWA-202-1 Power Supply.....$45 plus shipping.
Nice cosmetic condition. Receiver and power supply work fine.
Transmitter is not working
http://members.cox.net/hw202.jpg

Eico 315 Signal Generator.....$40 plus shipping
This signal generator that covers 75 kHz to 150 MHz in six bands. Output is either a modulated or a pure RF signal. The unit works well. The black paint on the dial bezel is peeling. Includes a copy of the manual.

http://members.cox.net/radiostuff9/eico315.jpg

Weston Model 904 Precision AC Voltmeter....$50 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the appropriate connections on the top of the meter. The ranges are: 3, 7.5, 15, 30, 75, 150, 300 and 750 volts. This is a heavy for it's size, working unit in excellent condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Precision Apparatus Series 85 VOM.....$25 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Knight Kit Audio Amplifier.....$35 plus shipping
Knight Kit amplifier from Allied Radio. No model number on the unit. I believe this unit is from the late 1950's or early 1960's. I have checked it out and it works. I had the matching tuner for this a year ago and it too did not have a model number.
http://members.cox.net/radiostuff9/knight_amp.jpg
http://members.cox.net/radiostuff9/knight_amp2.jpg

Telefunken AM/FM Radio.....$35 plus shipping
Vintage Telefunken AM/FM radio. The model is the Caprice 5451W. The radio is in nice shape cosmetically with no chips or cracks. It plays well and sounds very good on FM. AM is very weak. The dial cord is slipping on FM but it is not broken. The two "knobs "seen on the top are a reflection.
http://members.cox.net/radiostuff9/telefunken.jpg
http://members.cox.net/radiostuff9/telefunken2.jpg

Set of crystals for the Navy TDQ transmitter...$50 plus shipping
Their are 24 crystals of which 23 ( a few duplicates) are the original
Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75, 13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66,
15.68,15.78,15.84,15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 1852. Re: YAESU FTDX-9000 info sought

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 01:26:36 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <105n0bk28rnvdf4@corp.supernews.com>
Source record: 22453

It's my understanding that this is a "concept" radio at this time. I suspect none have been built altough there may be "artist's renderings" or a model platform floating around at Yaesu.

Mike, W9WIS

# 1853. Re: kenwood ts-700 crystals and split mod

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 01:39:42 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <LbadnUaL2eqDPMbdRVn-hw@comcast.com>
Source record: 22455

Ask Kenwood...or perhaps Cliff at Aavid.
I had the TS700A years ago, and bought the mod kit for the 145 splits from
AES.
It was a bracket, a dozen components or so on a small circuit board and
screws to screw to
it down in the radio. It worked great...wish I still had my old TS700!!
...Dave
"gobo" <gobo20@lycos.com> wrote in message
news:f6a54aa0.0403190850.207765b0@posting.google.com...
> can anyone give me the specs on the fixed freq crystals for a ts-700a?
> the service manual does not detail them.
>
> also, i understand there was a mod kit that would allow for repeater
> splits across the freq segments (145/146, 146/147). is there a
> schematic to be had anywhere for this kit?
>
>
> thanks.

# 1854. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 02:43:35 UTC
From: garigue <garigue@comcast.net>
Message-ID: <rdO6c.46868$po.386960@attbi_s52>
Source record: 22456

"Rick Nevill" <rnevill@yahoo.com> wrote in message
news:Qkv6c.63589$u_5.48259@fe2.texas.rr.com...
> Hello!
>
> I would like to to make a custom iambic keyer for a person with
> quadraplegia. She mainly has use of only her index and ring finger. She
> can only flex her thumb and cannot release the thumb pressure at will.
>
> Does anyone know of an iambic keyer kit or inexpensive keyer that I could
> dis-assemble to build a keyer with side-by-side rather than opposing
> paddles? That way she could use her ring finger for the dashes and her
> index finger for the dots (or visa-versa) . She cannot move her arm at
all,
> so I will have to make a splint that can hold the keyer and her hand in
the
> correct position.
>
> The closest I have found is this site that lists alot of keyers:
> http://www.eham.net/reviews/products/16 and the MFJ-561K Minature Iambic
> keyer kit.
>
> BTW, she cannot use a straw, so I cannot build her the keyer that was in
QST
> last month!
>
> Thanks for any help I can get!
>
> 73,
> Rick
> WD5FRZ

Hello Rick .... I have made some call buzzers for my patients over the years utilizing mercury switches. They are cheap, easy to mount on Velcro and can be made to respond with minimal motion. Perhaps using two beads either side of a pivot would work as I do not know of a double throw single pole Hg switch. Radio Shack had them in the past ...not sure now. Please feel free to e-mail me from QRZ.com. to discuss this or give me your phone number.

God Bless KI3R Tom Popovic Belle Vernon Pa.

ps ..there are systems out there that utilize eye movement for communication ...maybe modification is possible from that aspect ....

# 1855. No You Don't !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 04:06:02 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94B1CCB1C137ASpectrumhogStarbandn@63.223.5.248>
Source record: 22457

No, you don't have the manual I need; Icom IC-280.

Ed

# 1856. Re: THE MANUAL YOU NEED...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 04:10:41 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <svgn50llhp1feg8iflc7ff78bftvt1rv2v@4ax.com>
Source record: 22458

On 19 Mar 2004 16:03:36 GMT, hamradiomanuals@aol.com (HAMRADIOMANUALS)
wrote:

>.....WE GOT THAT!

What's that? A broken caps lock key?

I wonder what some of these companies would think of you selling
COPIES of their manuals?

Evan
To reply, remove TheObvious from my e-mail address.

## 1857. Hmmm, I see

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 04:22:16 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <105nhn5ghl81672@corp.supernews.com>
Source record: 22459

This group is progessing nicely too. Geezzze Louise!!!

# 1858. Re: No You Don't !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 04:26:32 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <hKP6c.8217$5M.271932@dfw-read.news.verio.net>
Source record: 22460

Didn't have the one I need either! Oh well! Lou

"Ed G" <Spectrumhog_REMOVE_@Starband.net> wrote in message
news:Xns94B1CCB1C137ASpectrumhogStarbandn@63.223.5.248...
>
>
> No, you don't have the manual I need; Icom IC-280.
>
>
>
> Ed

# 1859. soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 04:35:43 UTC
From: krem <news@rkremser.endjunk.com>
Message-ID: <65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com>
Source record: 22461
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,aus.radio,aus.radio.amatueur.misc,dc.ham-radio,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello, in need of some urgent help. I am having a horibble time soldering the shield of a coax cable to a copper pad in a circuit. I just can't get the solder to flow on the shield. What can i do? I don't know if it matters but the shield has the appeareance of aluminium. I"m hoping this isn't what it is but really dont' know. Please help. Thanks in advance

# 1860. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 05:22:41 UTC
From: John Popelish <jpopelish@rica.net>
Message-ID: <405BD521.D08ACE35@rica.net>
Source record: 22462
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,aus.radio,aus.radio.amatueur.misc,dc.ham-radio,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

krem wrote:
>
> Hello, in need of some urgent help. I am having a horibble time soldering
> the shield of a coax cable to a copper pad in a circuit. I just can't get
> the solder to flow on the shield. What can i do? I don't know if it
> matters but the shield has the appeareance of aluminium. I"m hoping this
> isn't what it is but really dont' know. Please help. Thanks in advance

Aluminum would certainly be hard to wet with tin lead solder. If you
cut the strands, is the inside of each copper colored, or are they
silvery all the way through?

--
John Popelish

# 1861. Re: THE MANUAL YOU NEED...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 05:39:31 UTC
From: nick <nick_not_tesla@nospam.com>
Message-ID: <405BD912.43E1B78@nospam.com>
Source record: 22463

http://www.mods.dk

massive pdf selection of manuals no charge to download them.

check and if you have a manual that is not there you can upload it to
him.

why pay for a manual when you can d/l it no charge.

HAMRADIOMANUALS wrote:

> .....WE GOT THAT!
>
> www.hamradiomanuals.com

# 1862. Re: No You Don't !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 05:46:16 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <9YQ6c.39810$E71.2228651@news20.bellglobal.com>
Source record: 22465

Ed i believe i have that manual. Email me off group and i'll look for it
Robert
VE3 something or other

"Ed G" <Spectrumhog_REMOVE_@Starband.net> wrote in message
news:Xns94B1CCB1C137ASpectrumhogStarbandn@63.223.5.248...
>
>
> No, you don't have the manual I need; Icom IC-280.
>
>
>
> Ed

# 1863. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 06:04:35 UTC
From: "Richard H. Brown Jr." <cbrown@mfigoneaway.net>
Message-ID: <405BDEF3.8E93FB54@mfigoneaway.net>
Source record: 22464
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,aus.radio,aus.radio.amatueur.misc,dc.ham-radio,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Greetings:

Re the Aluminum coax shield soldering.

If all else fails trim out enough and an inch or so back from the end
poke a hole in the braid and fish the inner insulation out and then trim
out the inner conductor for it's attachment point to the pcb. and double
up the shielding so it can be crimped inside a terminal lug and the
terminal lug either screwed to the ground connection or soldered to the
ground on the pcb.

RHB

# 1864. Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 06:20:30 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <105nolgaahe2h5e@corp.supernews.com>
Source record: 22466

I've seen some of these (only on the net) and have become interested in maybe purchasing one in the future.

My question is: which model is the best? Other than the fact that the 520 has no 160m band (I believe this is correct), what are other differences?

Thanks!
David

# 1865. FA: JRC JST-245 Transceiver + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 07:35:15 UTC
From: reedclan@earthlink.net
Message-ID: <TuS6c.49089$aT1.17697@newsread1.news.pas.earthlink.net>
Source record: 22467
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for auction on eBay (http://www.ebay.com) a very nice JRC JST-245
Transceiver + accessories.
All items are in exceptional condition. See the Product Review in September
1995 QST for a glowing report. The transceiver puts out 150 watts, has a
built in Power Supply, and has the prettiest front
panels of any radio around. Including the original box, manual, power cord,
desk mic and deluxe external speaker.

73's
Harry Reed, AB7YF

# 1866. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 08:42:08 UTC
From: Dave Cole <davidwcole@earthlink.net>
Message-ID: <BC815FBA.3EDB%davidwcole@earthlink.net>
Source record: 22468
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

in article c3aqlq$2kj$1@taliesin2.netcom.net.uk, Jonathan Barnes at
jbarnes@ATnetcomuk.co.uk wrote on 3/17/04 17:58:

>
> "Dave Cole" <davidwcole@earthlink.net> wrote in message
> news:BC7E2B15.3C6E%davidwcole@earthlink.net...
>>
>>> I don't see much difference between the 240 volt circuits used
>>> as a matter of routine in Europe (and other places) compared to
>>> 277 volts.
>>>
>>>
>>>
>> 240 volt service is *phase-to-phase* (only 120 volt or sometimes 208
>> phase-to-ground) whereas 277 is phase-to-ground *deadlier*.
>> Dave Cole
>>
> Not in Europe.
>
> Old English is 240 V with neutral at earth potential and live 240 V 50 Hz
> the rest of Europe used 220 V.
> We are now harmonising on 230 V, our 3 phase is made from 3 x 240 V and
> comes out at 400 V phase to phase.
>
>
Sorry, must have missed the qualifier. Thinking provincialy (USA), I guess.

# 1867. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 13:18:23 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <405c449a$1_1@news.vo.lu>
Source record: 22469

Hi,
?? never heard that they doesn't work on 160m...
Other proof, the antenna tuner is preset to match 18 sub-bands between 1.8
and 28 MHz
Of course they work on 160 meters, as any good RTX !
but maybe not your antenna... Hi !

Review of TS-570D and others :
http://www.astrosurf.com/lombry/qsl-ts570.htm
Other models not reviewed : TS-570MG : 50W, and VG : 10W, 50 MHz 20W.

Thierry, ON4SKY

"David 01" <ifiwantspam@illask.org> wrote in message
news:105nolgaahe2h5e@corp.supernews.com...
> I've seen some of these (only on the net) and have become interested in
> maybe purchasing one in the future.
>
> My question is: which model is the best? Other than the fact that the 520
> has no 160m band (I believe this is correct), what are other differences?
>
> Thanks!
> David
>
>

# 1868. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 13:51:21 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <-aCdnbbk8obD0cHdRVn-ig@comcast.com>
Source record: 22470

I am not sure what the previous post is talking about, but...The TS520S is
the best one. The 520 is the original, and does not have 160...but it does
have the dc-dc converter built in...if you want to use it mobile (??)
The SE was the last version, but I am not sure what were the diff's there. I
don't think it had the heater switch....
I have a 520S, and it will go down as a classic. Still has better sounding
SSB than say a 756PRO!!
....Dave
"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote in message
news:405c449a$1_1@news.vo.lu...
> Hi,
> ?? never heard that they doesn't work on 160m...
> Other proof, the antenna tuner is preset to match 18 sub-bands between 1.8
> and 28 MHz
> Of course they work on 160 meters, as any good RTX !
> but maybe not your antenna... Hi !
>
> Review of TS-570D and others :
> http://www.astrosurf.com/lombry/qsl-ts570.htm
> Other models not reviewed : TS-570MG : 50W, and VG : 10W, 50 MHz 20W.
>
> Thierry, ON4SKY
>
> "David 01" <ifiwantspam@illask.org> wrote in message
> news:105nolgaahe2h5e@corp.supernews.com...
> > I've seen some of these (only on the net) and have become interested in
> > maybe purchasing one in the future.
> >
> > My question is: which model is the best? Other than the fact that the
520
> > has no 160m band (I believe this is correct), what are other
differences?
> >
> > Thanks!
> > David
> >
> >
>
>

# 1869. Re: JRC JST-245 Transceiver + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 13:53:18 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <dI6dnSUIGJxJ0cHdRVn-tw@comcast.com>
Source record: 22471
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Too high a starting bid.
...Dave
<reedclan@earthlink.net> wrote in message
news:TuS6c.49089$aT1.17697@newsread1.news.pas.earthlink.net...
> I have for auction on eBay (http://www.ebay.com) a very nice JRC JST-245
> Transceiver + accessories.
> All items are in exceptional condition. See the Product Review in
September
> 1995 QST for a glowing report. The transceiver puts out 150 watts, has a
> built in Power Supply, and has the prettiest front
> panels of any radio around. Including the original box, manual, power
cord,
> desk mic and deluxe external speaker.
>
> 73's
> Harry Reed, AB7YF
>
>

# 1870. Re: SW For FT-90R?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 13:54:56 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <8aOdnS8G4tuo0MHdRVn-jA@comcast.com>
Source record: 22472

And the software for it works great! Flawless for me so far!!
Great rig also!
...Dave
"Vito" <vito@crosslink.net> wrote in message
news:405afa98$0$17280@dingus.crosslink.net...
> Y'all must be very young, and spoiled brats to boot. Despite any/all its
> shotrcomings it still beats buying two xtals for each "channel" then
having
> to install and net them.
> 73, K3DWW
>
> "Peter Dougherty" <w2irt@REMOVECAPITALSarrl.net> wrote
> > gGary S. <Idontwantspam@net> said :
> >
> > >On 1 Feb 2004 22:23:04 -0800, tanstaafl69@yahoo.com (Ben) wrote:
> > > ...<whining deleted> ......
>
>

# 1871. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 14:17:06 UTC
From: DougSlug <dougslug@hotmail.com>
Message-ID: <CnY6c.47895$E8.10487594@news4.srv.hcvlny.cv.net>
Source record: 22473
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,aus.radio,aus.radio.amatueur.misc,dc.ham-radio,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

One possibility is that your soldering iron is a little too low in wattage to supply enough heat...this would especially be a problem if the coax shield is heavy because heat dissipates more quickly than the iron can supply it preventing it from getting hot enough to flow the solder. The solution is to get a higher wattage rating iron.

I have also found that sometimes the shield on older or lower quality coax oxidizes and prevent good solder flow. You might try putting some solder flux on the shield before soldering it. That usually solves the problem.

If the shield really is aluminum, you would have to go with a crimp style terminal that could be soldered to the board.

- Doug

"krem" <news@rkremser.endjunk.com> wrote in message news:65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com...
> Hello, in need of some urgent help. I am having a horibble time soldering
> the shield of a coax cable to a copper pad in a circuit. I just can't get
> the solder to flow on the shield. What can i do? I don't know if it
> matters but the shield has the appeareance of aluminium. I"m hoping this
> isn't what it is but really dont' know. Please help. Thanks in advance
>
>

# 1872. FA: VINTAGE BRUSH CLEVITE BA-200 HEADPHONES> 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 14:33:35 UTC
From: rlucch2098@aol.com
Message-ID: <20040320093335.00190.00000134@mb-m29.aol.com>
Source record: 22474

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3084409601
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1873. FA: US ARMY ARC-5 BC-455-B RECEIVER 6.0-9.1Mcs>Tomorrow!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 14:35:01 UTC
From: rlucch2098@aol.com
Message-ID: <20040320093501.00190.00000136@mb-m29.aol.com>
Source record: 22475

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2231813180
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1874. FA: PILOT SURVIVAL RADIO RT-285A/URC-11 KOREA>LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 14:37:00 UTC
From: rlucch2098@aol.com
Message-ID: <20040320093700.00190.00000139@mb-m29.aol.com>
Source record: 22476

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2231813160
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1875. FA: HEATHKIT SB-600 SPEAKER- ALMOST MINT-O & NR>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 14:38:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040320093802.00190.00000142@mb-m29.aol.com>
Source record: 22477

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3084409563
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1876. FA: 2-TRANSONIC NOBELPHONE SOUND POWERED HANDSETS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 14:38:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040320093858.00190.00000144@mb-m29.aol.com>
Source record: 22478

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2231813102
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1877. FA: EIMAC 75TL, 250TL Display tubes & Lots of other neat stuff>Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 14:48:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040320094822.00190.00000148@mb-m29.aol.com>
Source record: 22479

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 1878. FA Beautiful TR7 1 day left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 15:07:40 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <zKGdnSgOY_6iw8HdRVn-gw@comcast.com>
Source record: 22480
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a look here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3084933412

# 1879. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 15:26:41 UTC
From: Tam/WB2TT <t-tammaru@c0mca$t.net>
Message-ID: <y-udnX_SCs0s_8HdRVn-ig@comcast.com>
Source record: 22481
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"krem" <news@rkremser.endjunk.com> wrote in message
news:65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com...
> Hello, in need of some urgent help. I am having a horibble time soldering
> the shield of a coax cable to a copper pad in a circuit. I just can't get
> the solder to flow on the shield. What can i do? I don't know if it
> matters but the shield has the appeareance of aluminium. I"m hoping this
> isn't what it is but really dont' know. Please help. Thanks in advance
>
>
Are you trying to solder RG6? Easiest fix is to go buy a piece of RG59, if
you need 75 Ohm coax, or almost any 50 Ohm coax. I gather there is no wire
braid over the Al foil.

Tam/WB2TT

# 1880. FA: ASTATIC JT-30 SHURE "BROWN BULLET" HARMONICA MIKE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 15:33:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040320103314.01960.00000090@mb-m03.aol.com>
Source record: 22482

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3710828293
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1881. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 16:09:59 UTC
From: Steve <zarco@sonic.net>
Message-ID: <r1_6c.868$Fo4.8038@typhoon.sonic.net>
Source record: 22483

David,
The 520S is supposed to be the best one. For a few more bucks,
get a TS-820S. I've got one and I really like it. 160-10 with DC
or 110VAC built in. Variable speech processor, 6146 finals.

If you want the WARC bands, get a TS-830S. This rig has a
few more bells and whistles.

All of these rigs are basically the same. Very solid, reliable rigs with
excellent performance (IMO).

Steve W6SSP

David 01 <ifiwantspam@illask.org> wrote in message
news:105nolgaahe2h5e@corp.supernews.com...
> I've seen some of these (only on the net) and have become interested in
> maybe purchasing one in the future.
>
> My question is: which model is the best? Other than the fact that the 520
> has no 160m band (I believe this is correct), what are other differences?
>
> Thanks!
> David
>
>

# 1882. FT847 CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 18:33:11 UTC
From: 5b4az@qsl.net
Message-ID: <e637e579.0403201033.1dbb583d@posting.google.com>
Source record: 22484

Hi all,

I wonder if it is possible to have two filters for the CW/N mode of the FT847. I have currently installed a 125 Hz Xtal filter which is fine for CW/PSK31 but too narrow for the Feld Hell mode. It really would be nice to be able to switch to the original 300 Hz Collins mech filter for the Hellschreiber mode, since the Xtal filter seems to ring and so smudges the characters on the screen.

My tks in advance to all.

p.s. Please note that my email address is now neoklisk@cytanet.com.cy

73's de "Nick" 5B4AZ

# 1883. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 18:59:30 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <105p54lidkgegc5@corp.supernews.com>
Source record: 22485

Thanks for the reply and all the valuable information.

David

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:-aCdnbbk8obD0cHdRVn-ig@comcast.com...
> I am not sure what the previous post is talking about, but...The TS520S is
> the best one. The 520 is the original, and does not have 160...but it does
> have the dc-dc converter built in...if you want to use it mobile (??)
> The SE was the last version, but I am not sure what were the diff's there.
I
> don't think it had the heater switch....
> I have a 520S, and it will go down as a classic. Still has better sounding
> SSB than say a 756PRO!!
> ....Dave
> "Thierry" <To answer me in private use
> http://www.astrosurf.com/lombry/post.htm> wrote in message
> news:405c449a$1_1@news.vo.lu...
> > Hi,
> > ?? never heard that they doesn't work on 160m...
> > Other proof, the antenna tuner is preset to match 18 sub-bands between
1.8
> > and 28 MHz
> > Of course they work on 160 meters, as any good RTX !
> > but maybe not your antenna... Hi !
> >
> > Review of TS-570D and others :
> > http://www.astrosurf.com/lombry/qsl-ts570.htm
> > Other models not reviewed : TS-570MG : 50W, and VG : 10W, 50 MHz 20W.
> >
> > Thierry, ON4SKY
> >
> > "David 01" <ifiwantspam@illask.org> wrote in message
> > news:105nolgaahe2h5e@corp.supernews.com...
> > > I've seen some of these (only on the net) and have become interested
in
> > > maybe purchasing one in the future.
> > >
> > > My question is: which model is the best? Other than the fact that the
> 520
> > > has no 160m band (I believe this is correct), what are other
> differences?
> > >
> > > Thanks!
> > > David

> > >
> > >
> >
> >
>
>

# 1884. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 19:00:32 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <105p56qdi5lc6e6@corp.supernews.com>
Source record: 22486

Thanks for the reply and info. I'll look at those also.

David

"Steve" <zarco@sonic.net> wrote in message
news:r1_6c.868$Fo4.8038@typhoon.sonic.net...
> David,
> The 520S is supposed to be the best one. For a few more bucks,
> get a TS-820S. I've got one and I really like it. 160-10 with DC
> or 110VAC built in. Variable speech processor, 6146 finals.
>
> If you want the WARC bands, get a TS-830S. This rig has a
> few more bells and whistles.
>
> All of these rigs are basically the same. Very solid, reliable rigs with
> excellent performance (IMO).
>
> Steve W6SSP
>
> David 01 <ifiwantspam@illask.org> wrote in message
> news:105nolgaahe2h5e@corp.supernews.com...
> > I've seen some of these (only on the net) and have become interested in
> > maybe purchasing one in the future.
> >
> > My question is: which model is the best? Other than the fact that the
520
> > has no 160m band (I believe this is correct), what are other
differences?
> >
> > Thanks!
> > David
> >
> >
>
>

# 1885. Re: FT847 CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 19:17:21 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94B2731087CASpectrumhogStarbandn@63.223.5.248>
Source record: 22487

>
> I wonder if it is possible to have two filters for the CW/N mode of
> the FT847.

Nick,

You might try to contact W4RT at: http://www.w4rt.com

He does mods to install two filters; one SSB, and one CW. Perhaps he might consider doing one for two differenc CW filters as you need.

Ed WB6SAT

## 1886. Stop by the Hamshack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 21:57:42 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <q737c.16392$Oo5.15729@twister.nyroc.rr.com>
Source record: 22488

http://main.w4kgu.net/cgi-bin/index.cgi

# 1887. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 22:13:07 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <Tl37c.3863$Ec6.2517@nwrddc02.gnilink.net>
Source record: 22489

A word of warning. Actually 2.

The coils in the bottom are a tinkerers delight and many radios have broken cores. The coils are not available. The most tinkered with was the 10m coil. If it is broken the rest of the coils will not align correctly.

Also the 2 relays used in it are NLA.

Other than that great radios. The SE was a 120v only version and didn't have the fixed freq xtal positions. There are a couple of other differences but they don't come to mind at the moment.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (local)

"David 01" <ifiwantspam@illask.org> wrote in message
news:105nolgaahe2h5e@corp.supernews.com...
> I've seen some of these (only on the net) and have become interested in
> maybe purchasing one in the future.
>
> My question is: which model is the best? Other than the fact that the 520
> has no 160m band (I believe this is correct), what are other differences?
>
> Thanks!
> David
>
>

# 1888. Art Bell to discuss BPL on C-to-C AM TONIGHT (??) 3/20/04

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 22:16:29 UTC
From: Mark <merees@suny.nospam.edu>
Message-ID: <adc68$405cc2c1$d1cc7b2e$32684@snip.allthenewsgroups.com>
Source record: 22490
Cross-posted to: alt.astronomy,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

---

FOUND THIS IN ALT.FAN.ART.BELL - NOT CONFIRMED
IF THIS PROGRAM CHANGE IS VALID, BUT IF SO IT SHOULD
BE A GOOD PROGRAM FOR ALL RADIO AMATEURS...

---

"Occasional AB Listener" <iamnot@aol.com> wrote in message
news:405C9BD6.7DFD@aol.com...

Tonight (March 20, 2004), at 10:05 Pacific Time on "Coast to Coast A.M,"
late-night radio talk-show host Art Bell is going to take a breather
from the customary paranormal and conspiracy-related format and discuss
a topic that will interest most -- if not all -- radio amateurs,
shortwave radio enthusiasts and broadband users: Broadband Power Lines
(BPLs).

Now under development, BPL is a technology that will allow computer
users to access high-speed, broadband Internet connections just by
plugging the computer into the wall outlet. No need to pay hundreds of
dollars in installation, activation/deactivation and service fees for
Digital Subscriber Lines (DSL) or cable modems, just literally plug and
play.

Fans and supporters of BPL include the Federal Communications
Commission, Power Line Communications Association and local utility
companies. Since power lines are available in urban and rural areas,
while DSL and cable services are limited or inaccessible in some
sparsely populated areas, BPL is anticipated to be a major challenge to
the existing methods of high-speed access. But BPL is not without its
drawbacks.

The American Radio Relay League (ARRL) is concerned about the amount of
RF interference generated by BPL. According to their website
(http://www.arrl.org/tis/info/HTML/plc), "Studies done by amateurs and
regulators worldwide demonstrate conclusively that BPL that uses HF or
VHF spectrum will cause serious degradation of the communications
capability to nearby receivers on frequencies that BPL uses. HF is a
unique international resource that is in use by commercial radio
services, broadcasting, amateurs, government and military operators."

Early Saturday morning, about 2 a.m. PST on 3840kHz, Art himself (radio
amateur W6OBB) and his roundtable of fellow ham radio operators were
discussing the amount of interference -- especially from 2MHz to 80MHz
-- BPL can cause if service is implemented nationally. The hams

conversing with Art on the 80-meter band said that constant buzzing heard on those frequencies will anger shortwave listeners and hams alike if RF interference is constantly heard on those frequencies.

Another problem is the potential health risks associated. Could a substantial increase in RF exposure -- especially around the household -- contribute to the rise in cancer-related diseases? A very close friend of mine, who happens to be a ham radio operator living near Switzerland, explained to me that most of Europe has scrapped plans for BPL because of possible RF-related diseases, as well as RF interference in commercial and amateur/SWL communications.

Nevertheless, tonight's "C2C" is going to be extremely interesting and worthwhile to those who are interested in all forms of radio communications. My friends and I will definitely be listening.

---------- end message ---------

# 1889. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 23:00:16 UTC
From: lederman@star.enet.dec.DISABLE-JUNK-EMAIL.com
Message-ID: <c3iie0$nmc$1@xuxa.iecc.com>
Source record: 22495
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

I have one of the small desk clocks that synchronizes to WWVB at
night. It auto-adjusts the internal crystal (or says it does)
to keep itself going during the day. I've found that it maintains
accuracy very well: certainly good enough for anything short of
atomic physics.

I live in the NorthEastern U.S., where the signal is relatively weak
(look at the maps at the URL a previous poster supplied) and don't
have any significant trouble with it. I looked at the NIST web
site, and I think they said something about boosting the power of
the WWVB signal: so if you had trouble with it before, it might
be worth trying again.

--
B. Z. Lederman Personal Opinions Only

Posting to a News group does NOT give anyone permission
to send me advertising by E-mail or put me on a mailing
list of any kind.

Please remove the "DISABLE-JUNK-EMAIL" if you have a
legitimate reason to E-mail a response to this post.

# 1890. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 23:00:18 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c3iie2$nno$1@xuxa.iecc.com>
Source record: 22494
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c3f72u$ino$1@xuxa.iecc.com>, n8kdv@nospam.iserv.net says...
>
>
>
>
>Joseph Fenn wrote:
>
>> How in the hell can the CLOCK detector tell any difference between
>> the time signal from WWV or WWVH. They are both on exact same
>> frequecies, the time tick is identical on both !!!!
>
>Once again, the clock the individual wants plans for uses the signal from WWVB
in
>Ft. Collins, Colorado on 60 kHz.

Yes, not to belabor the subjct, but WWVB is 60Khz,
while WWV, & WWVH are 2.5.....20Mhz.

There is no voice with WWVB. Howver, for calibration purposes
WWVB is more stable, and accurate.

Dennis
>
>
>

# 1891. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 23:00:19 UTC
From: mzenier@eskimo.com
Message-ID: <c3iie3$np7$1@xuxa.iecc.com>
Source record: 22491
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c3cpcm$3vs$1@xuxa.iecc.com>, Joseph Fenn <jfenn@lava.net> wrote:
>How in the hell can the CLOCK detector tell any difference between
>the time signal from WWV or WWVH. They are both on exact same
>frequecies, the time tick is identical on both !!!!
> Kokomo Joe

No, the second ticks are 5 cycles of 1000 Hz on WWV and 6 cycles of
1200 Hz on WWVH.

Mark Zenier mzenier@eskimo.com Washington State resident

# 1892. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 23:00:23 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c3iie7$nrl$1@xuxa.iecc.com>
Source record: 22493
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c3cpcm$3vs$1@xuxa.iecc.com>, jfenn@lava.net says...
>
>
>How in the hell can the CLOCK detector tell any difference between
>the time signal from WWV or WWVH. They are both on exact same
>frequecies, the time tick is identical on both !!!!
> Kokomo Joe
>WWVH on Kauai has a consistantly strong signal. Albeit at times
>is totally off the air several times in any given month.
>

You're right a wwv or wwvh clock both receive and decode
the same manner. Both wwv and wwvh transmit at 2.5, 5. 10, 15, & 20Mhz.
There is no 60Khz on Kiuai.

Dennis
>
>**************************************************
>* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
>**************************************************
>
>
>On Wed, 17 Mar 2004, N8KDV wrote:
>
>>
>>
>> Scott Dorsey wrote:
>>
>> > tommyknocker <tomynokr@uucp.hell> wrote:
>> > >Forget about getting an atomic clock to set in Hawaii. The signal is
>> > >simply too weak. Atomic Time (who I bought my dual time clock from) says
>> > >that it helps if you point the antenna (apparently they just use ferrite
>> > >rod antennas-just like in a cheap transistor radio-to recieve) towards
>> > >Fort Collins, which is due east of my QTH.
>> >
>> > Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>> > On AM car radios, tape recorders, sometimes even rice cookers.
>> > --scott
>>
>> That may be the case Scott, but the 'atomic clocks' they are speaking of use
>> the WWVB signal from Ft. Collins, Colorado on 60 KHz to set their time
>> automatically.
>>

>> That signal may indeed not be propagating well enough to be of use in
Hawaii.
>>
>> Steve
>> Holland, MI
>> Drake R7, R8 and R8B
>>
>> http://www.iserv.net/~n8kdv/dxpage.htm
>>
>>
>>
>>
>

# 1893. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 23:00:25 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <c3iie9$nso$1@xuxa.iecc.com>
Source record: 22492
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

> That was a Navy transmitter, not NIST.

Yes.

>I was stationed at Lualualei
> for almost two years in the mid '70s. I wonder if it is still on the
> air now that they have switched most of their circuits to satellite.

We were there at the same time. 69-87 for me.

I once had to put in a buried seismic alarm system right across the street
from that transmitter.
Took some interesting filtering on the signal lines, not to mention three
weeks to ditch through the coral.

## 1894. F.S. Bird 43 wattmeter element 500C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-20 23:14:44 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <Ef47c.61156$H44.1131445@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22496
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a bird wattmeter element that I got with a bird 43 I
purchased, it is the 500C element capable of up to 500 watts at a freq.
range
from 100-250 Mhz. I would like to get $75 shipped.

--
John Haberkern
w3ayt@arrl.net

# 1895. Re: FT847 CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 00:23:50 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94B2A707C41BDSpectrumhogStarbandn@63.223.5.248>
Source record: 22497

Oops! Wrong radio. Disregard my posting (below). I was thinking of
the FT-817.

Ed

> 
> Nick,
> 
> You might try to contact W4RT at: http://www.w4rt.com
> 
> He does mods to install two filters; one SSB, and one CW. Perhaps he
> might consider doing one for two differenc CW filters as you need.
> 
> 
> Ed WB6SAT
> 

# 1896. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 00:27:35 UTC
From: gus <gus_amato@spamfree.net>
Message-ID: <405CE176.A32FFFC2@spamfree.net>
Source record: 22398

yes, 820s also triple conversion I remember.

gus

Steve wrote:

> David,
> The 520S is supposed to be the best one. For a few more bucks,
> get a TS-820S. I've got one and I really like it. 160-10 with DC
> or 110VAC built in. Variable speech processor, 6146 finals.
>
> If you want the WARC bands, get a TS-830S. This rig has a
> few more bells and whistles.
>
> All of these rigs are basically the same. Very solid, reliable rigs with
> excellent performance (IMO).
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> Steve W6SSP
>
> David 01 <ifiwantspam@illask.org> wrote in message
> news:105nolgaahe2h5e@corp.supernews.com...
> > I've seen some of these (only on the net) and have become interested in
> > maybe purchasing one in the future.
> >
> > My question is: which model is the best? Other than the fact that the 520
> > has no 160m band (I believe this is correct), what are other differences?
> >
> > Thanks!
> > David
> >
> >

# 1897. Re: Art Bell to discuss BPL on C-to-C AM TONIGHT (??) 3/20/04

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 00:33:36 UTC
From: chahta <chahta@chahtatushka.org>
Message-ID: <Ap57c.31121$%06.11166@newsread2.news.pas.earthlink.net>
Source record: 22399
Cross-posted to: alt.astronomy,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Who in hell is "art Bell?????????????

"Mark" <merees@suny.nospam.edu> wrote in message
news:adc68$405cc2c1$d1cc7b2e$32684@snip.allthenewsgroups.com...
> ---------------------------------------------------------------------------
> FOUND THIS IN ALT.FAN.ART.BELL - NOT CONFIRMED
> IF THIS PROGRAM CHANGE IS VALID, BUT IF SO IT SHOULD
> BE A GOOD PROGRAM FOR ALL RADIO AMATEURS...
> ---------------------------------------------------------------------------
>
>
> "Occasional AB Listener" <iamnot@aol.com> wrote in message
> news:405C9BD6.7DFD@aol.com...
>
> Tonight (March 20, 2004), at 10:05 Pacific Time on "Coast to Coast A.M,"
> late-night radio talk-show host Art Bell is going to take a breather
> from the customary paranormal and conspiracy-related format and discuss
> a topic that will interest most -- if not all -- radio amateurs,
> shortwave radio enthusiasts and broadband users: Broadband Power Lines
> (BPLs).
>
> Now under development, BPL is a technology that will allow computer
> users to access high-speed, broadband Internet connections just by
> plugging the computer into the wall outlet. No need to pay hundreds of
> dollars in installation, activation/deactivation and service fees for
> Digital Subscriber Lines (DSL) or cable modems, just literally plug and
> play.
>
> Fans and supporters of BPL include the Federal Communications
> Commission, Power Line Communications Association and local utility
> companies. Since power lines are available in urban and rural areas,
> while DSL and cable services are limited or inaccessible in some
> sparsely populated areas, BPL is anticipated to be a major challenge to
> the existing methods of high-speed access. But BPL is not without its
> drawbacks.
>
> The American Radio Relay League (ARRL) is concerned about the amount of
> RF interference generated by BPL. According to their website
> (http://www.arrl.org/tis/info/HTML/plc), "Studies done by amateurs and
> regulators worldwide demonstrate conclusively that BPL that uses HF or
> VHF spectrum will cause serious degradation of the communications
> capability to nearby receivers on frequencies that BPL uses. HF is a
> unique international resource that is in use by commercial radio

> services, broadcasting, amateurs, government and military operators."
>
> Early Saturday morning, about 2 a.m. PST on 3840kHz, Art himself (radio
> amateur W6OBB) and his roundtable of fellow ham radio operators were
> discussing the amount of interference -- especially from 2MHz to 80MHz
> -- BPL can cause if service is implemented nationally. The hams
> conversing with Art on the 80-meter band said that constant buzzing
> heard on those frequencies will anger shortwave listeners and hams alike
> if RF interference is constantly heard on those frequencies.
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> Another problem is the potential health risks associated. Could a
> substantial increase in RF exposure -- especially around the household
> -- contribute to the rise in cancer-related diseases? A very close
> friend of mine, who happens to be a ham radio operator living near
> Switzerland, explained to me that most of Europe has scrapped plans for
> BPL because of possible RF-related diseases, as well as RF interference
> in commercial and amateur/SWL communications.
>
> Nevertheless, tonight's "C2C" is going to be extremely interesting and
> worthwhile to those who are interested in all forms of radio
> communications. My friends and I will definitely be listening.
>
> ----------- end message ---------
>

# 1898. Re: Art Bell to discuss BPL on C-to-C AM TONIGHT (??) 3/20/04

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 00:36:51 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <405CE3A3.AE37623A@nospam.iserv.net>
Source record: 22400
Cross-posted to: alt.astronomy,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

chahta wrote:

> Who in hell is "art Bell?????????????

It's just a Google search away...

>
>
> "Mark" <merees@suny.nospam.edu> wrote in message
> news:adc68$405cc2c1$d1cc7b2e$32684@snip.allthenewsgroups.com...
> > ---------------------------------------------------------------------------
> > FOUND THIS IN ALT.FAN.ART.BELL - NOT CONFIRMED
> > IF THIS PROGRAM CHANGE IS VALID, BUT IF SO IT SHOULD
> > BE A GOOD PROGRAM FOR ALL RADIO AMATEURS...
> > ---------------------------------------------------------------------------
> >
> >
> > "Occasional AB Listener" <iamnot@aol.com> wrote in message
> > news:405C9BD6.7DFD@aol.com...
> >
> > Tonight (March 20, 2004), at 10:05 Pacific Time on "Coast to Coast A.M,"
> > late-night radio talk-show host Art Bell is going to take a breather
> > from the customary paranormal and conspiracy-related format and discuss
> > a topic that will interest most -- if not all -- radio amateurs,
> > shortwave radio enthusiasts and broadband users: Broadband Power Lines
> > (BPLs).
> >
> > Now under development, BPL is a technology that will allow computer
> > users to access high-speed, broadband Internet connections just by
> > plugging the computer into the wall outlet. No need to pay hundreds of
> > dollars in installation, activation/deactivation and service fees for
> > Digital Subscriber Lines (DSL) or cable modems, just literally plug and
> > play.
> >
> > Fans and supporters of BPL include the Federal Communications
> > Commission, Power Line Communications Association and local utility
> > companies. Since power lines are available in urban and rural areas,
> > while DSL and cable services are limited or inaccessible in some
> > sparsely populated areas, BPL is anticipated to be a major challenge to
> > the existing methods of high-speed access. But BPL is not without its
> > drawbacks.
> >
> > The American Radio Relay League (ARRL) is concerned about the amount of

> > RF interference generated by BPL. According to their website
> > (http://www.arrl.org/tis/info/HTML/plc), "Studies done by amateurs and
> > regulators worldwide demonstrate conclusively that BPL that uses HF or
> > VHF spectrum will cause serious degradation of the communications
> > capability to nearby receivers on frequencies that BPL uses. HF is a
> > unique international resource that is in use by commercial radio
> > services, broadcasting, amateurs, government and military operators."
> >
> > Early Saturday morning, about 2 a.m. PST on 3840kHz, Art himself (radio
> > amateur W6OBB) and his roundtable of fellow ham radio operators were
> > discussing the amount of interference -- especially from 2MHz to 80MHz
> > -- BPL can cause if service is implemented nationally. The hams
> > conversing with Art on the 80-meter band said that constant buzzing
> > heard on those frequencies will anger shortwave listeners and hams alike
> > if RF interference is constantly heard on those frequencies.
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> > substantial increase in RF exposure -- especially around the household
> > -- contribute to the rise in cancer-related diseases? A very close
> > friend of mine, who happens to be a ham radio operator living near
> > Switzerland, explained to me that most of Europe has scrapped plans for
> > BPL because of possible RF-related diseases, as well as RF interference
> > in commercial and amateur/SWL communications.
> >
> > Nevertheless, tonight's "C2C" is going to be extremely interesting and
> > worthwhile to those who are interested in all forms of radio
> > communications. My friends and I will definitely be listening.
> >
> > ---------- end message ---------
> >

# 1899. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 02:11:35 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <105puepsp1o9aed@corp.supernews.com>
Source record: 22401

A big thanks for the info.

David

"Clif Holland" <radio.service@verizon.net> wrote in message
news:Tl37c.3863$Ec6.2517@nwrddc02.gnilink.net...
> A word of warning. Actually 2.
>
> The coils in the bottom are a tinkerers delight and many radios have
broken
> cores. The coils are not available. The most tinkered with was the 10m
coil.
> If it is broken the rest of the coils will not align correctly.
>
> Also the 2 relays used in it are NLA.
>
> Other than that great radios. The SE was a 120v only version and didn't
have
> the fixed freq xtal positions. There are a couple of other differences but
> they don't come to mind at the moment.
>
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (local)
>
>
> "David 01" <ifiwantspam@illask.org> wrote in message
> news:105nolgaahe2h5e@corp.supernews.com...
> > I've seen some of these (only on the net) and have become interested in
> > maybe purchasing one in the future.
> >
> > My question is: which model is the best? Other than the fact that the
520
> > has no 160m band (I believe this is correct), what are other
differences?
> >

> > Thanks!
> > David
> >
> >
>
>

## 1900. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 05:07:20 UTC
From: Dave Cole <davidwcole@earthlink.net>
Message-ID: <BC827EDB.3FC4%davidwcole@earthlink.net>
Source record: 22402
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

in article c3b1ka11tur@enews2.newsguy.com, phil-news-nospam@ipal.net at
phil-news-nospam@ipal.net wrote on 3/17/04 20:30:

> In sci.engr.electrical.compliance Dave Cole <davidwcole@earthlink.net> wrote:
> |
> |> I don't see much difference between the 240 volt circuits used
> |> as a matter of routine in Europe (and other places) compared to
> |> 277 volts.
> |>
> |>
> |>
> | 240 volt service is *phase-to-phase* (only 120 volt or sometimes 208
> | phase-to-ground) whereas 277 is phase-to-ground *deadlier*.
>
> There are no 208 volt phase-to-ground configurations around (this would have
> 360 volts phase-to-phase in a WYE configuration).
>
> 240 volts can be found phase-to-ground in some military systems as well as
> Europe. You get 416 volts phase to phase. Europe has settled on going to
> a nominal 230 volts phase to ground, with 400 volts phase to phase.
>
> 240 volts can also be found phase-to-phase or phase to ground in delta
> configuration. It could be grounded at a 120 volte center tap on one of
> the secondary windings, or grounded at one of the 3 wire leads (corner
> grounded delta).

Commonly used around here is a variant of normal residential 240/120
Volt single phase service, used in homes needing a small amount of 3 phase
power for HVAC loads etc., which is 3 phase 240 delta w/ one transformer
secondary split for 240/120 with a grounded neutral. The added phase wire
(called the high leg or wild leg) measures 208 Volts to ground, but is not
meant to be used except for the _few_ 3 phase loads.
I may have misunderstood, but I thought the question was about
residential and commercial lighting apps. (I know I overlooked the Europe
clause).
Apologies.
Dave

# 1901. Re: Art Bell to discuss BPL on C-to-C AM TONIGHT (??) 3/20/04

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 05:35:55 UTC
From: Kevin O'Neill <onekev@comcast.net>
Message-ID: <A8KdnSwitZcmtMDdRVn-gQ@comcast.com>
Source record: 22403
Cross-posted to: alt.astronomy,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Thanks for announcing this.

"Mark" <merees@suny.nospam.edu> wrote in message
news:adc68$405cc2c1$d1cc7b2e$32684@snip.allthenewsgroups.com...
> ---------------------------------------------------------------------------
> FOUND THIS IN ALT.FAN.ART.BELL - NOT CONFIRMED
> IF THIS PROGRAM CHANGE IS VALID, BUT IF SO IT SHOULD
> BE A GOOD PROGRAM FOR ALL RADIO AMATEURS...
> ---------------------------------------------------------------------------
>
>
> "Occasional AB Listener" <iamnot@aol.com> wrote in message
> news:405C9BD6.7DFD@aol.com...
>
> Tonight (March 20, 2004), at 10:05 Pacific Time on "Coast to Coast A.M,"
> late-night radio talk-show host Art Bell is going to take a breather
> from the customary paranormal and conspiracy-related format and discuss
> a topic that will interest most -- if not all -- radio amateurs,
> shortwave radio enthusiasts and broadband users: Broadband Power Lines
> (BPLs).
>
> Now under development, BPL is a technology that will allow computer
> users to access high-speed, broadband Internet connections just by
> plugging the computer into the wall outlet. No need to pay hundreds of
> dollars in installation, activation/deactivation and service fees for
> Digital Subscriber Lines (DSL) or cable modems, just literally plug and
> play.
>
> Fans and supporters of BPL include the Federal Communications
> Commission, Power Line Communications Association and local utility
> companies. Since power lines are available in urban and rural areas,
> while DSL and cable services are limited or inaccessible in some
> sparsely populated areas, BPL is anticipated to be a major challenge to
> the existing methods of high-speed access. But BPL is not without its
> drawbacks.
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> The American Radio Relay League (ARRL) is concerned about the amount of
> RF interference generated by BPL. According to their website
> (http://www.arrl.org/tis/info/HTML/plc), "Studies done by amateurs and
> regulators worldwide demonstrate conclusively that BPL that uses HF or
> VHF spectrum will cause serious degradation of the communications
> capability to nearby receivers on frequencies that BPL uses. HF is a
> unique international resource that is in use by commercial radio

> services, broadcasting, amateurs, government and military operators."
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> amateur W6OBB) and his roundtable of fellow ham radio operators were
> discussing the amount of interference -- especially from 2MHz to 80MHz
> -- BPL can cause if service is implemented nationally. The hams
> conversing with Art on the 80-meter band said that constant buzzing
> heard on those frequencies will anger shortwave listeners and hams alike
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> friend of mine, who happens to be a ham radio operator living near
> Switzerland, explained to me that most of Europe has scrapped plans for
> BPL because of possible RF-related diseases, as well as RF interference
> in commercial and amateur/SWL communications.
>
> Nevertheless, tonight's "C2C" is going to be extremely interesting and
> worthwhile to those who are interested in all forms of radio
> communications. My friends and I will definitely be listening.
>
> ----------- end message ---------
>

# 1902. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 06:01:54 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <c3jb4i$6e8$1@xuxa.iecc.com>
Source record: 22404
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:

>
> You're right a wwv or wwvh clock both receive and decode
> the same manner. Both wwv and wwvh transmit at 2.5, 5. 10, 15, & 20Mhz.
> There is no 60Khz on Kiuai.
>
> Dennis
>
>>**************************************************
>>* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
>>**************************************************

I'm sure they are out there but I have never seen one. Can you show me
a consumer grade WWV/WWVH synchronized clock?

-Bill M

## 1903. Control signals for Kenwood remote antenna tuner?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 06:44:56 UTC
From: dplatt@radagast.org
Message-ID: <105qef865691n86@corp.supernews.com>
Source record: 22405

The Kenwood TS-2000 and several other Kenwood HF transceives have a six-pin Molex connector, to which a Kenwood AT-300 external antenna tuner can be connected.

From what I can see in the TS-2000 schematic, this Molex connector appears to have five active pins - power, chassis ground, analog ground, and what appear to be two data signals TT and TS which are routed to the control board. These appear to be bidirectional signals, both read and driven by IC8's GPIO pins.

Does anyone have any information on the actual signalling protocols used on these pins? I'm assuming that there are signals corresponding to "tuner is present", "tune now", "tuned", "failed to tune", and "bypass", but haven't been able to find documentation anywhere.

advTHANKSance for any information!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

# 1904. Re: Art Bell to discuss BPL on C-to-C AM TONIGHT (??) 3/20/04

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 06:51:01 UTC
From: Mark <merees@suny.nospam.edu>
Message-ID: <f16e5$405d3b56$d1cc5755$4305@snip.allthenewsgroups.com>
Source record: 22406
Cross-posted to: alt.astronomy,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

PROGRAM IS ON THE AIR RIGHT NOW AS I TYPE THIS POSTING!

Link to an audio stream is here: www.coasttocoastam.com

"Kevin O'Neill" <onekev@comcast.net> wrote in message
news:A8KdnSwitZcmtMDdRVn-gQ@comcast.com...
> Thanks for announcing this.

# 1905. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 08:53:50 UTC
From: krem <news@rkremser.endjunk.com>
Message-ID: <047666b632301d5e9fb3a2edcd28de90@news.teranews.com>
Source record: 22407
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Tam/WB2TT" <t-tammaru@c0mca$t.net> wrote in message
news:y-udnX_SCs0s_8HdRVn-ig@comcast.com...
>
> "krem" <news@rkremser.endjunk.com> wrote in message
> news:65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com...
> > Hello, in need of some urgent help. I am having a horibble time
soldering
> > the shield of a coax cable to a copper pad in a circuit. I just can't
get
> > the solder to flow on the shield. What can i do? I don't know if it
> > matters but the shield has the appeareance of aluminium. I"m hoping
this
> > isn't what it is but really dont' know. Please help. Thanks in advance
> >
> >
> Are you trying to solder RG6? Easiest fix is to go buy a piece of RG59, if
> you need 75 Ohm coax, or almost any 50 Ohm coax. I gather there is no wire
> braid over the Al foil.
>
> Tam/WB2TT
>
>

Thats what i found out today. That its all RG6 locally ex. homedepto
radioshack. I can't seem to find any other sources (i'm at lehigh
university in PA in case anyone is close) I only need at most 2 feet of
this. Would anyone be able to ship me some if i were to cover shipping or
think of an alternative. I have a 2.4 ghz wireless network up right now
which i need to attach a home made antenna to. Aside from the antenna and
wireless transmitter all i have right now are f-connectors and a lot of rg6.
The antenna and card are still connectorless. I"m open to any solutions
some one may have. thanks in advance

# 1906. Re: FT847 CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 12:01:31 UTC
From: "Alan P. Biddle" <APBIDDLE@ATT.NET>
Message-ID: <vt0r50pkggc40otsur0dmik8jnmjclr002@4ax.com>
Source record: 22408

It still wouldn't hurt to ask. I have talked with them at the
Huntsville Hamfest, and they are very knowledgeable. They might have
an idea, or know of a product which will do what you want.

Alan
WA4SCA

# 1907. New EM spectrum 31.2 mHz - 6.52 EHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 12:17:42 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <405d87e0_2@news.vo.lu>
Source record: 22409
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,uk.radio.amateur

HI,

My friend Anthony did a new version of the electromagnetic spectrum from 31.2 mHz to 6.52 EHz but this time placing the bands on straight lines instead of tilted ones. Here is the result : http://unihedron.com/projects/spectrum/spectrum_straight.pdf

Bookmark http://unihedron.com/projects/spectrum/ as this version will soon be updated to take into account new corrections (like medical devices at 405 MHz, etc).

A few other bandplans and frequencies allocations are available at this address : http://www.astrosurf.com/lombry/qsl-download.htm

73
Thierry, ON4SKY

## 1908. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 14:24:31 UTC
From: esbchgu@hotmail.com
Message-ID: <74f03cde.0403210624.1ce5ee70@posting.google.com>
Source record: 22410
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:<2ac4wsC9bYWAFwtA@jmwa.demon.co.uk>...
> I read in sci.engr.electrical.compliance that phil-news-nospam@ipal.net
> wrote (in <c3b1ka11tur@enews2.newsguy.com>) about 'why 3-phase power?',
> on Thu, 18 Mar 2004:
>
> >The ratio between a 400Y/231 volt system and a 480Y/277 volt system is
> >5:6, the same ratio as the AC frequency in these systems.
>
> Does this have some arcane significance?

Well, you could make a 400V 50Hz motor that also runs on 480V 60Hz :)

/Clas-Henrik

## 1909. kenwood ts-700 band split, different question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 14:46:56 UTC
From: gobo20@lycos.com
Message-ID: <f6a54aa0.0403210646.3332fd55@posting.google.com>
Source record: 22411

if you use the fixed freq crystal slots, does the 700 band-split problem still exist? in other words, using xtals for 144.81/145.41 is ok. you just can't use the vfo to tune this.

# 1910. How does digital voice work ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 15:32:11 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <c3kchj$eoq$02$1@news.t-online.com>
Source record: 22412

Hello NG
The new Icom transceiver IC-2200 has a digital voice feature.How does this work ? Can you record your message and then transmit it digitally ?

73
Tom

## 1911. Re: why 3-phase power?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 16:29:18 UTC
From: phil-news-nospam@ipal.net
Message-ID: <c3kfsu01qr7@enews2.newsguy.com>
Source record: 22415
Cross-posted to:
rec.radio.amateur.equipment,sci.engr.electrical.compliance,sci.engr.manufacturing,sci.electronics.design,sci.electronics.basics

In sci.engr.electrical.compliance Dave Cole <davidwcole@earthlink.net> wrote:

| Commonly used around here is a variant of normal residential 240/120
| Volt single phase service, used in homes needing a small amount of 3 phase
| power for HVAC loads etc., which is 3 phase 240 delta w/ one transformer
| secondary split for 240/120 with a grounded neutral. The added phase wire
| (called the high leg or wild leg) measures 208 Volts to ground, but is not
| meant to be used except for the _few_ 3 phase loads.

I've seen three phase delta transformers with a center tapped winding, but the specs indicate that the 120 volt loads should total no more than 5% of the nameplate rating. These are genuine 3-phase transformers. So I am guessing that what you are referring to has a big transformer for the single phase load and one or two small transformers to add the high leg.

That might explain many cases where I have seen what I call "mom and baby" configurations on the poles. There's a big fat one with 3 secondary wires, and a small one with 2 secondary wires. So I'm assuming big momma was connected across two primary phases and outputs 240/120, and little baby was connected between the third primary phase and ground and outputs the 208 volt teaser, forming a Scott-T setup.

--
---------------------------------------------------------------------------
| Phil Howard KA9WGN | http://linuxhomepage.com/ http://ham.org/ |
| (first name) at ipal.net | http://phil.ipal.org/ http://ka9wgn.ham.org/ |
---------------------------------------------------------------------------

# 1912. HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 16:34:09 UTC
From: BJ <webmaster@k2bj.com>
Message-ID: <5uj7c.44809$Fh4.22824@twister.nyroc.rr.com>
Source record: 22413

Submit your photos for April's feature:
http://www.k2bj.com

# 1913. STARTEK 15-BG FREQUENCY COUNTER QUESTION...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 16:47:26 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <405DC863.1E648F66@optonline.net>
Source record: 22414
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.hf,rec.radio.amateur.dx,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur

Hi all, does anyone know the output ratings (voltage and current) of the
AC wallwart charger for the
Startek 15-BG?

THANKS, Mark

# 1914. Re: New EM spectrum 31.2 mHz - 6.52 EHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 17:47:23 UTC
From: Jock <afton370@yahoo.co.uk>
Message-ID: <mdynku8gds18$.1qcxm3gqnnl5r$.dlg@40tude.net>
Source record: 22416
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,uk.radio.amateur

On Sun, 21 Mar 2004 13:17:42 +0100, Thierry wrote:

> HI,
>
> My friend Anthony did a new version of the electromagnetic spectrum from
> 31.2 mHz to 6.52 EHz but this time placing the bands on straight lines
> instead of tilted ones. Here is the result :
> http://unihedron.com/projects/spectrum/spectrum_straight.pdf
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> MHz, etc).
>
> A few other bandplans and frequencies allocations are available at this
> address : http://www.astrosurf.com/lombry/qsl-download.htm

He did very well then. Where are these milliHertz frequencies? (mHz)

--
Jock,
Who sat real exams to be a Class A.

# 1915. Re: Art Bell to discuss BPL on C-to-C AM TONIGHT (??) 3/20/04

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 17:54:18 UTC
From: Ian Jackson <REMOVE-THIS-BIT@g3ohx.demon.co.uk>
Message-ID: <i2EIcRAKbdXAFw1m@g3ohx.demon.co.uk>
Source record: 22417
Cross-posted to: alt.astronomy,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

In message <f16e5$405d3b56$d1cc5755$4305@snip.allthenewsgroups.com>,
Mark <merees@suny.nospam.edu> writes
>PROGRAM IS ON THE AIR RIGHT NOW AS I TYPE THIS POSTING!
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>Link to an audio stream is here: www.coasttocoastam.com
>
>
>"Kevin O'Neill" <onekev@comcast.net> wrote in message
>news:A8KdnSwitZcmtMDdRVn-gQ@comcast.com...
>> Thanks for announcing this.
>

Pah! You have to PAY for it!
At least you can get the BBC free!
http://www.bbc.co.uk/
Ian.

--

# 1916. *F*A*: N.I.B. HTX-10 (10 meter)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 22:53:00 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <v47s50pa4q4go81e06gorhku4qi53rfgjj@4ax.com>
Source record: 22418

Radio Shack HTX-10

10 Meter Transceiver N.I.B. (That's NEW IN BOX)

Folks, It just doesn't get better than this. This unit and all of it's accessories are still sealed in the factory plastic. It's never even been "fired-up" just to see the pretty readout! See pictures for details.

New In Box - No Reserve - Priority S&H of only $12.00 - WOW!!!

Check it out here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086534559

Here's your chance to "turn back time" and buy a HTX-10.. BRAND NEW!!!

Thanks for looking and 73's

Roger - W9ING

# 1917. Re: *F*A*: N.I.B. HTX-10 (10 meter)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 23:04:08 UTC
From: asdf <asdf@qwerty.com>
Message-ID: <Xns94B3A37694B7asdfqwerty@68.6.19.6>
Source record: 22419

Roger H Smith wrote:

> Radio Shack HTX-10
>
> 10 Meter Transceiver N.I.B. (That's NEW IN BOX)
>
...
>
> New In Box - No Reserve - Priority S&H of only $12.00 - WOW!!!
>
> Check it out here:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086534559
>
>

$100 STARTING bid? Good luck...

# 1918. Re: New EM spectrum 31.2 mHz - 6.52 EHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-21 23:59:09 UTC
From: mikea@mikea.ath.cx
Message-ID: <c3la8d$449$3@puck.litech.org>
Source record: 22420

In <c3l3gj$28vqh5$2@ID-117672.news.uni-berlin.de> (rec.radio.amateur.space), MattD.. wrote:
> On Sunday 21 Mar 2004 17:47, the viewscreen flickered and a sinister figure
> appeared, stating " I am Jock of Borg. Your opinions will be assimilated.
> Resistance is futile!":

> > He did very well then. Where are these milliHertz frequencies? (mHz)

> Actually, Jock, that is exactly what he meant, millihertz, and it relates to
> brain activity and EEG machines amongst other things. The .pdf is very
> good. It even touches on quantum physics. Pity it's too big to be printed
> off and be any use to the mortals amongst up, but those gods with an A2
> inkjet will be laughing.

I think it will fit on the big color inkjet at work; the paper's 60 inches wide. ;=)

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 1919. WTB 312 B5 console

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 00:25:24 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <1nq7c.6$gN3.1113@news20.bellglobal.com>
Source record: 22421
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Let me know

VE3JPT jean Paul

# 1920. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 01:33:30 UTC
From: kludge@panix.com
Message-ID: <c3lfpa$4dc$1@xuxa.iecc.com>
Source record: 22422
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

exray <dontspamexray@coqui.net> wrote:
>
>I'm sure they are out there but I have never seen one. Can you show me
>a consumer grade WWV/WWVH synchronized clock?

Heathkit made one for ages.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 1921. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 01:47:42 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c3lgju$7h7$1@xuxa.iecc.com>
Source record: 22423
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c3jb4i$6e8$1@xuxa.iecc.com>, dontspamexray@coqui.net says...
>
>
>Dennis wrote:
>
>>
>> You're right a wwv or wwvh clock both receive and decode
>> the same manner. Both wwv and wwvh transmit at 2.5, 5. 10, 15, & 20Mhz.
>> There is no 60Khz on Kiuai.
>>
>> Dennis
>>
>>>

# 1922. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 03:50:12 UTC
From: Jim Adney <jadney@vwtype3.org>
Message-ID: <fdos50d0kuvajlo3k2c69s2inqclk234j6@4ax.com>
Source record: 22425
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Sun, 21 Mar 2004 08:53:50 GMT "krem" <news@rkremser.endjunk.com>
wrote:

>Thats what i found out today. That its all RG6 locally ex. homedepto
>radioshack. I can't seem to find any other sources (i'm at lehigh
>university in PA in case anyone is close) I only need at most 2 feet of
>this. Would anyone be able to ship me some if i were to cover shipping or
>think of an alternative. I have a 2.4 ghz wireless network up right now
>which i need to attach a home made antenna to. Aside from the antenna and
>wireless transmitter all i have right now are f-connectors and a lot of rg6.
>The antenna and card are still connectorless. I"m open to any solutions
>some one may have.

I'm sure I could send you several feet of RG-59 if all you need is
some 75 Ohm coax with copper braid. If you need a different impedance
I can probably come up with just about anything else that's common.

OTOH, I'm not familiar with RG-6. Is this the stuff the cable TV folks
use? Is it a braid or foil shield? If it's foil, there's usually a
copper shield drain wire that you can solder to.

Email me with your address and what you need if you need some
different coax.

-
---
Jim Adney jadney@vwtype3.org
Madison, WI 53711 USA
---

# 1923. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 04:04:33 UTC
From: Rick Nevill <rnevill@yahoo.com>
Message-ID: <lBt7c.80788$u_5.35677@fe2.texas.rr.com>
Source record: 22424

Hello Garique, Dale, Frank, Michael and Gary,

I appreciate the ideas. I am not sure how to interpret some of the answers, so let me give more details. I set up an MFJ-564 paddle into an MFJ-464 Keyer/Reader which converts the Morse into visible letters, and then feeding that into a PC running HyperTerminal to display larger text.

I'll really show my ignorance here - It sounds like the "Iambic" function must be in the keyer/reader and not in the paddle hardware (I didn't even look for an IC chip on the MFJ-564 paddle)? So that means any pair of switches I use will properly feed the keyer/reader? Then I just need to find a switch that she can reliably press and release. Do I have it right now?

And yes, I checked out the eye reading software and the prices were high, up to $30,000. The above hardware was only about $300. If it works that will be great.

Thanks to all :-)

-Rick
WD5FRZ

"garigue" <garigue@comcast.net> wrote in message
news:rdO6c.46868$po.386960@attbi_s52...
>
> "Rick Nevill" <rnevill@yahoo.com> wrote in message
> news:Qkv6c.63589$u_5.48259@fe2.texas.rr.com...
> > Hello!
> >
> > I would like to to make a custom iambic keyer for a person with
> > quadraplegia. She mainly has use of only her index and ring finger.
She
> > can only flex her thumb and cannot release the thumb pressure at will.
> >
> > Does anyone know of an iambic keyer kit or inexpensive keyer that I
could
> > dis-assemble to build a keyer with side-by-side rather than opposing
> > paddles? That way she could use her ring finger for the dashes and her
> > index finger for the dots (or visa-versa) . She cannot move her arm at
> all,
> > so I will have to make a splint that can hold the keyer and her hand in
> the
> > correct position.
> >
> > The closest I have found is this site that lists alot of keyers:

> > http://www.eham.net/reviews/products/16 and the MFJ-561K Minature
Iambic
> > keyer kit.
> >
> > BTW, she cannot use a straw, so I cannot build her the keyer that was in
> QST
> > last month!
> >
> > Thanks for any help I can get!
> >
> > 73,
> > Rick
> > WD5FRZ
>
> Hello Rick .... I have made some call buzzers for my patients over the
> years utilizing mercury switches. They are cheap, easy to mount on Velcro
> and can be made to respond with minimal motion. Perhaps using two beads
> either side of a pivot would work as I do not know of a double throw
single
> pole Hg switch. Radio Shack had them in the past ...not sure now.
Please
> feel free to e-mail me from QRZ.com. to discuss this or give me your phone
> number.
>
> God Bless KI3R Tom Popovic Belle Vernon Pa.
>
> ps ..there are systems out there that utilize eye movement for
communication
> ...maybe modification is possible from that aspect ....
>
>
>

# 1924. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 04:34:16 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <j1rs501l6m6fqq9onjdgfnpeakqlth0pb9@4ax.com>
Source record: 22426

On Mon, 22 Mar 2004 04:04:33 GMT, "Rick Nevill" <rnevill@yahoo.com>
wrote:

>And yes, I checked out the eye reading software and the prices were high, up
>to $30,000. The above hardware was only about $300. If it works that will
>be great.
>
Another thought:

There is a group called Handi-Hams, which consists of both those with
various physical challenges, and those who build adaptive ham radio
gear.

I don't if you have already, but they might be worth chasing.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1925. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 05:33:55 UTC
From: Robert Grizzard <grizzarv@mindspring.com.invalid>
Message-ID: <oq0m3c.q9u.ln@news.kg7yy.net>
Source record: 22427

Rick Nevill <rnevill@yahoo.com> wrote:

> Hello Garique, Dale, Frank, Michael and Gary,

> I appreciate the ideas. I am not sure how to interpret some of the answers,
> so let me give more details. I set up an MFJ-564 paddle into an MFJ-464
> Keyer/Reader which converts the Morse into visible letters, and then feeding
> that into a PC running HyperTerminal to display larger text.

> I'll really show my ignorance here - It sounds like the "Iambic" function
> must be in the keyer/reader and not in the paddle hardware (I didn't even
> look for an IC chip on the MFJ-564 paddle)? So that means any pair of
> switches I use will properly feed the keyer/reader? Then I just need to
> find a switch that she can reliably press and release. Do I have it right
> now?

That's about the size of it. If you press one paddle of an Iambic
keyer, it goes "dididididididididit" until you release the paddle. If you
press the other paddle, it goes "dah dah dah dah dah dah", again, until
you release the paddle. If you press both paddles, it goes
"didahdidahdidah" until you release at least one paddle.

> And yes, I checked out the eye reading software and the prices were high, up
> to $30,000.

Ouch.

> The above hardware was only about $300. If it works that will
> be great.

ISTR the New Jersey QRP club had a "finger tapper" key at one point. I
have no direct knowledge of how durable the key was or what type of
force it was set up to need.

And now having dredged the address from the depths of my mind I can
report it can be seen at http://www.njqrp.org/tiptapper/index.html and
it's actually named the "Finger Tip Tapper". It might be worth a look.

HTH

de kg7yy
--
To design the perfect anti-Unix, write an operating system that thinks
it knows what you're doing better than you do. And then adds injury to
insult by getting it wrong.
- esr

# 1926. Re: FT847 CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 08:07:10 UTC
From: 5b4az@qsl.net
Message-ID: <e637e579.0403220007.3116cc4f@posting.google.com>
Source record: 22428

Alan P. Biddle <APBIDDLE@ATT.NET> wrote in message
news:<vt0r50pkggc40otsur0dmik8jnmjclr002@4ax.com>...
> It still wouldn't hurt to ask. I have talked with them at the
> Huntsville Hamfest, and they are very knowledgeable. They might have
> an idea, or know of a product which will do what you want.
>
> Alan
> WA4SCA

Tks,

I also had a good look at the circuit and the only way seems to be to
"hack" the pc board that my Inrad xtal filter is connected to, so that
a second filter may be switched with micro c/o reed relays, possibly
at the cost of some signal leakage.

73's 5B4AZ

# 1927. Re: FT847 CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 08:08:26 UTC
From: 5b4az@qsl.net
Message-ID: <e637e579.0403220008.6cc1a390@posting.google.com>
Source record: 22429

Alan P. Biddle <APBIDDLE@ATT.NET> wrote in message
news:<vt0r50pkggc40otsur0dmik8jnmjclr002@4ax.com>...
> It still wouldn't hurt to ask. I have talked with them at the
> Huntsville Hamfest, and they are very knowledgeable. They might have
> an idea, or know of a product which will do what you want.
>
> Alan
> WA4SCA

Tks,

I also had a good look at the circuit and the only way seems to be to
"hack" the pc board that my Inrad xtal filter is connected to, so that
a second filter may be switched with micro c/o reed relays, possibly
at the cost of some signal leakage.

73's 5B4AZ

# 1928. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 11:08:54 UTC
From: Frank <etbqmjvoys@ccfwnwpijdsqhiow.com>
Message-ID: <01c40ffe$0c71f040$0125250a@ccfwnwpijdsqhiow>
Source record: 22430

Rick Nevill <lBt7c.80788$u_5.35677@fe2.texas.rr.com>...

^ I set up an MFJ-564 paddle into an MFJ-464 Keyer/Reader ...

I'm not familiar with the equipment so I can't comment here.

^ It sounds like the "Iambic" function must be in the keyer/reader
^ and not in the paddle hardware ...

True. There are two devices: the key and the keyer. At one time the key was simply a mechanical switch that turned on the transmitter. The keyer was later added between the two to give it more versatility.

I prefer a straight key but I understand that there are in general three types of keys:

straight - the traditional type.
paddle - push one way for a DAH and the other way for a DIT.
double paddle - Touch one for DAH and the other for DIT.

The paddles require an electronic keyer to handle the timing and switching. A straight key can also be used with the keyer or it can be wired directly to the radio.

In your case you can probably use any type of keyer and it is the actual key that you need to customize.

The radio might have a built-in keyer -- mine does, the Yaesu FT-897 -- so check the operating manual for it. In my case I need only plug a key into the radio. The miniature phono plug has either two wires for a straight key or three for a paddle.

Frank

# 1929. Re: New EM spectrum 31.2 mHz - 6.52 EHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 12:22:13 UTC
From: Ralf Ballis - DL2MRB <r_ballis@hotmail.com>
Message-ID: <c3mllp$55k$01$1@news.t-online.com>
Source record: 22431
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,uk.radio.amateur

"Thierry" <To answer me in private use
http://www.astrosurf.com/lombry/post.htm> wrote:

> My friend Anthony did a new version of the electromagnetic spectrum from
> 31.2 mHz to 6.52 EHz but this time placing the bands on straight lines
> instead of tilted ones. Here is the result :
> http://unihedron.com/projects/spectrum/spectrum_straight.pdf

Very fine work and good for education.

Regards

Ralf

--
Vy 73 es 55 de Ralf, DL2MRB
E-Mail: dl2mrb@darc.de

## 1930. Atlas 210x--Is it a carrier balance thing?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 15:21:30 UTC
From: moody1951@aol.com
Message-ID: <20040322102130.10096.00001852@mb-m17.aol.com>
Source record: 22432

Just bought a Atlas 210x-Hooked to triband..very slow SWR. But when I key the mike, I get a steady carrier in REC mode. Is it a carrier balance thing that needs adjusting? Appreciate any help you guys can give me.

Reggie

# 1931. Looking for 7/72 RADCOM article

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 17:54:21 UTC
From: Giunio Costantini IZ0DGE <iz0xyz@tiscali.it>
Message-ID: <MPG.1ac946c74f028e09989abf@news.tin.it>
Source record: 22433

Hello,
I'm looking for an article in the July 1972 issue of RadCom:
"Magnetic Devices Series 951 Coaxial Relay".
Can anyone help me?
Any info on those relays would also be very appreciated.
Thanks.
**if you reply via email, check the call in the address**

--
73 de IZ0DGE
Giunio Costantini

# 1932. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 18:16:15 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <p5bu505q2nr9uaisp3aqls6cck0rceg1oc@4ax.com>
Source record: 22434

Easiest thing would be to just order from a place like The Wireman
(see website for phone #), and ask them for a few feet of 75 ohm stuff
is easily solderable.

Bob
k5qwg

On Sun, 21 Mar 2004 08:53:50 GMT, "krem" <news@rkremser.endjunk.com>
wrote:

>
>"Tam/WB2TT" <t-tammaru@c0mca$t.net> wrote in message
>news:y-udnX_SCs0s_8HdRVn-ig@comcast.com...
>>
>> "krem" <news@rkremser.endjunk.com> wrote in message
>> news:65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com...
>> > Hello, in need of some urgent help. I am having a horibble time
>soldering
>> > the shield of a coax cable to a copper pad in a circuit. I just can't
>get
>> > the solder to flow on the shield. What can i do? I don't know if it
>> > matters but the shield has the appeareance of aluminium. I"m hoping
>this
>> > isn't what it is but really dont' know. Please help. Thanks in advance
>> >
>> >
>> Are you trying to solder RG6? Easiest fix is to go buy a piece of RG59, if
>> you need 75 Ohm coax, or almost any 50 Ohm coax. I gather there is no wire
>> braid over the Al foil.
>>
>> Tam/WB2TT
>>
>>
>
>Thats what i found out today. That its all RG6 locally ex. homedepto
>radioshack. I can't seem to find any other sources (i'm at lehigh
>university in PA in case anyone is close) I only need at most 2 feet of
>this. Would anyone be able to ship me some if i were to cover shipping or
>think of an alternative. I have a 2.4 ghz wireless network up right now
>which i need to attach a home made antenna to. Aside from the antenna and
>wireless transmitter all i have right now are f-connectors and a lot of rg6.
>The antenna and card are still connectorless. I"m open to any solutions
>some one may have. thanks in advance
>

# 1933. Re: Art Bell to discuss BPL on C-to-C AM TONIGHT (??) 3/20/04

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 18:35:42 UTC
From: yeltrabnhoj@email.com
Message-ID: <405f31a8.8443562@news.individual.de>
Source record: 22435
Cross-posted to: alt.astronomy,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

>In message <f16e5$405d3b56$d1cc5755$4305@snip.allthenewsgroups.com>,
>Mark <merees@suny.nospam.edu> writes
>>PROGRAM IS ON THE AIR RIGHT NOW AS I TYPE THIS POSTING!
>>
>>Link to an audio stream is here: www.coasttocoastam.com
>>
>>
>>"Kevin O'Neill" <onekev@comcast.net> wrote in message
>>news:A8KdnSwitZcmtMDdRVn-gQ@comcast.com...
>>> Thanks for announcing this.
>>
On Sun, 21 Mar 2004 17:54:18 +0000, Ian Jackson
<REMOVE-THIS-BIT@g3ohx.demon.co.uk> wrote:
>Pah! You have to PAY for it!
>At least you can get the BBC free!

Well, don't UK licensed radio users pay for the BBC?

In any event, Replay Radio offers Coast-to-Coast for download without going through the show's website. Yes, Replay Radio is also not free, but it is reasonably priced and offers hundreds of other shows.

--
Nobody but a fool goes into a federal counterrorism operation without duct tape - Richard Preston, THE COBRA EVENT.

# 1934. TS940S trouble...help !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 18:48:13 UTC
From: Tallion <http>
Message-ID: <405f34f0$0$296$626a14ce@news.free.fr>
Source record: 22436

Hello !
I have a problem with my kenwood TS940, from time to time, the reception and the emission (at the same time) are bad (kind of oscillation), somebody At it have this trouble ?
thank you !

John F5BCZ

# 1935. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 19:21:00 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <w0H7c.3477$HP.2725@newsread2.news.atl.earthlink.net>
Source record: 22437

"Frank" <etbqmjvoys@ccfwnwpijdsqhiow.com> wrote in message
news:01c40ffe$0c71f040$0125250a@ccfwnwpijdsqhiow...
> Rick Nevill <lBt7c.80788$u_5.35677@fe2.texas.rr.com>...
>
> ^ I set up an MFJ-564 paddle into an MFJ-464 Keyer/Reader ...
>
> I'm not familiar with the equipment so I can't comment here.
>
>
>
> ^ It sounds like the "Iambic" function must be in the keyer/reader
> ^ and not in the paddle hardware ...
>
> True. There are two devices: the key and the keyer. At one time the key
was
> simply a mechanical switch that turned on the transmitter. The keyer was
> later added between the two to give it more versatility.
>
> I prefer a straight key but I understand that there are in general three
> types of keys:
>
> straight - the traditional type.
> paddle - push one way for a DAH and the other way for a DIT.
> double paddle - Touch one for DAH and the other for DIT.
>
> The paddles require an electronic keyer to handle the timing and
switching. A
> straight key can also be used with the keyer or it can be wired directly
to
> the radio.
>
> In your case you can probably use any type of keyer and it is the actual
key
> that you need to customize.
>
> The radio might have a built-in keyer -- mine does, the Yaesu FT-897 -- so
> check the operating manual for it. In my case I need only plug a key into
the
> radio. The miniature phono plug has either two wires for a straight key or
> three for a paddle.
>
> Frank
>

Somewhere in a older QST I saw some articles about using touch keying. It is a device that detects the human finger. Forget the name it was called, but it is a capacitive effect system.

Perhaps that would work ??

Dan/W4NTI

# 1936. FA: ICOM Q7A DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 19:33:38 UTC
From: David Hawkins <dthawk786@hotmail.com.NOSPAM>
Message-ID: <mcH7c.1229$bs3.565@newssvr23.news.prodigy.com>
Source record: 22438

Iem# 3085970417: ICOM Q7A DUAL BAND HT

Starts: Mar-18-04 20:52:28 PST
Ends: Mar-25-04 20:52:28 PST

To bid on the item, go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?RedirectEnter&partner=888801&loc=http%3A%2F%2Fcgi%2Eebay%2Ecom%2Fws%2FeBayISAPI%2Edll%3FViewItem%26item%3D3085970417%26category%3D40066%26ssPageName%3DADME%3AB%3AEF%3AUS%3A1

# 1937. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 19:46:26 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <2lfu50p68586uqicohl6ebd8uf486qf7et@4ax.com>
Source record: 22439

On Mon, 22 Mar 2004 19:21:00 GMT, "Dan/W4NTI" <w4nti@get rid of this
mindspring.com> wrote:

>Somewhere in a older QST I saw some articles about using touch keying. It
>is a device that detects the human finger. Forget the name it was called,
>but it is a capacitive effect system.
>
>Perhaps that would work ??
>
Some concerns with these:

The precision of when/where exactly they activate is a bit variable,
and it could be hard for crisp code xmissions. There is a fairly wide
"maybe" area with this type of switch.

Experiment with the ones on some elevators.

OSHA does allow them in limited circumstances in lieu of the spring
activated buttons used as go/no go switches for industrial equipment,
but that is a different situation.

Also note that some capacitive switches are sensitive to stray RF.

Worth a look, but I would go for some sort of photolectric device
first, where the user holds a paddle or some opaque object and waves
it back and forth to cut the dit circuit or the dash circuit. Much
more particular about the on/off distinction. One could use these NO
or NC as the situation warranted.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1938. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 20:42:42 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c3nj7i$ef3$1@newshost.mot.com>
Source record: 22440

Has anyone mentioned the suck-puff system in a recent QST. Was it March?

--
Steve N, K,9;d, c. i My email has no u's.

# 1939. Re: TS940S trouble...help !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 20:47:26 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <skI7c.10792$re.761349@news20.bellglobal.com>
Source record: 22442

There is an excellent yahoo newsgroup for the 930/940's.
Many knowledgeble people hang out there and then there is Bill who probably
has forgotten more about radios then i'll ever know.
Robert
VE3 something or other.
"Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message
news:405f34f0$0$296$626a14ce@news.free.fr...
> Hello !
> I have a problem with my kenwood TS940, from time to time, the reception
and
> the emission (at the same time) are bad (kind of oscillation), somebody At
> it have this trouble ?
> thank you !
>
> John F5BCZ
>

## 1940. Re: TS940S trouble...help !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 20:50:39 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <unl7c.10817$re.762947@news20.bellglobal.com>
Source record: 22441

John you might also what to look at this url.
http://www.mods.dk/view.php?ModelId=541
Might be something there that can help.
Robert
VE3 something or other

"Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message
news:405f34f0$0$296$626a14ce@news.free.fr...
> Hello !
> I have a problem with my kenwood TS940, from time to time, the reception
and
> the emission (at the same time) are bad (kind of oscillation), somebody At
> it have this trouble ?
> thank you !
>
> John F5BCZ
>

# 1941. Re: New EM spectrum 31.2 mHz - 6.52 EHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 21:20:29 UTC
From: afton370@yahoo.co.uk
Message-ID: <3b501368.0403221320.717ac077@posting.google.com>
Source record: 22443

> In <c3l3gj$28vqh5$2@ID-117672.news.uni-berlin.de> (rec.radio.amateur.space), MattD..
wrote:

> > He did very well then. Where are these milliHertz frequencies? (mHz)

> Actually, Jock, that is exactly what he meant, millihertz, and it relates
> to brain activity and EEG machines amongst other things.

You learn something new every day!

However, he'll do well to find any brain activity amongst the denizens
of this newsgroup.

--
Jock.
Who is still looking for activity on the 14 milliHz band.

## 1942. FA Transmitters and Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 21:36:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <405F5C75.4D8B7631@ckradio.net>
Source record: 22444

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

# 1943. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 23:13:51 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <2nsu50debn1a7n64968pgm44b1ofs774sa@4ax.com>
Source record: 22445

On Mon, 22 Mar 2004 14:42:42 -0600, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> wrote:

>Has anyone mentioned the suck-puff system in a recent QST. Was it March?

Yes, a few of us. But further down in the OP he mentioned that was
considered and discarded as unsuitable in the specific situation.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 1944. FA: VERY NICE ATLAS POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-22 23:59:48 UTC
From: Max <codtrap@usa.net>
Message-ID: <405F7DF4.8F8FD1E0@usa.net>
Source record: 22548

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3085342942

Thanks

# 1945. Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 01:04:06 UTC
From: Jeremy Salch <salchNOSPAM@tblx.net>
Message-ID: <c3o2ee$29rdot$2@ID-225834.news.uni-berlin.de>
Source record: 22446

I have a Heathkit SB-102 that I have used for a couple of years primarly on CW, but I had wanted to use it some on SSB. On CW it puts out a good solid 100Watts.. But on SSB it only puts out about 10W unless I whistly loudly into the mic. I tested the tubes on a tester, not sure if it works or not, but they appeared to be good.. and i've replaced all of the resistors I could see that might have lost value over the years. Anyone have specific experience with a SB-102 and the SSB audio input going soft ?

--
Registered Linux User #346565

## 1946. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 01:05:07 UTC
From: k7itm@aol.com
Message-ID: <3200347.0403221705.5c0fd125@posting.google.com>
Source record: 22447
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I could mail you some, but there's bound to be someone closer that
could get it to you faster.

Another option: crimp on an "F" connector and solder an F socket to
the board (perhaps with short wire leads, if the frequency isn't too
high).

You can also get solder that works on aluminum, but that might well
take longer than getting coax with copper braid. BTW, I have Teflon
RG-6-type that has solderable braid (plus foil).

Cheers,
Tom

"krem" <news@rkremser.endjunk.com> wrote in message
news:<047666b632301d5e9fb3a2edcd28de90@news.teranews.com>...
> "Tam/WB2TT" <t-tammaru@c0mca$t.net> wrote in message
> news:y-udnX_SCs0s_8HdRVn-ig@comcast.com...
> >
> > "krem" <news@rkremser.endjunk.com> wrote in message
> > news:65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com...
> > > Hello, in need of some urgent help. I am having a horibble time
> soldering
> > > the shield of a coax cable to a copper pad in a circuit. I just can't
> get
> > > the solder to flow on the shield. What can i do? I don't know if it
> > > matters but the shield has the appeareance of aluminium. I"m hoping
> this
> > > isn't what it is but really dont' know. Please help. Thanks in advance
> > >
> > >
> > Are you trying to solder RG6? Easiest fix is to go buy a piece of RG59, if
> > you need 75 Ohm coax, or almost any 50 Ohm coax. I gather there is no wire
> > braid over the Al foil.
> >
> > Tam/WB2TT
> >
> >
>
> Thats what i found out today. That its all RG6 locally ex. homedepto
> radioshack. I can't seem to find any other sources (i'm at lehigh
> university in PA in case anyone is close) I only need at most 2 feet of
> this. Would anyone be able to ship me some if i were to cover shipping or
> think of an alternative. I have a 2.4 ghz wireless network up right now

> which i need to attach a home made antenna to. Aside from the antenna and
> wireless transmitter all i have right now are f-connectors and a lot of rg6.
> The antenna and card are still connectorless. I"m open to any solutions
> some one may have. thanks in advance

# 1947. FA: LAFAYETTE DYNA-COM 23, NEAR MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 02:39:11 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <405FA497.D998849F@optonline.net>
Source record: 22549
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur

Hi, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085272379

# 1948. HELP.. STARTEK 15-BG FREQUENCY COUNTER INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 02:40:45 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <405FA4F5.7D5F4E03@optonline.net>
Source record: 22550
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.hf,rec.radio.amateur.dx,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur

Hi all, does anyone know the output ratings (voltage and current) of the
AC wallwart charger for the
Startek 15-BG?

THANKS, Mark

# 1949. Re: Iambic Keyer for person with quadraplegia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 02:52:19 UTC
From: Rick Nevill <rnevill@yahoo.com>
Message-ID: <DDN7c.87941$u_5.37117@fe2.texas.rr.com>
Source record: 22551

Thanks to all of you guys! Gary, Robert, Frank, Dan and Steve...

I just checked my Yahoo.com email (that I use to avoid spam), and found a message from Jerry telling me about http://www.fingertiptapper.com/. which is also the product Robert mentioned. The fingertiptapper cards look like they would work great with adjacent fingers like index and miidle finger. I have emailed the company to see if I can get parts, or a card that splits wider to accomodate the two-finger spacing between the ring and index finger.

Also, thanks for the info on Handi-Hams Gary. They may have already solved this one. :-)

I go see the person tomorrow. I'll see how much control she has of those fingers. I should know more after that. I also found out that some pretty smart folks already tried similar things with her 20 years ago and failed. I hope the new technology can make the difference. :-)

73,
Rick

"Gary S." <Idontwantspam@net> wrote in message
news:j1rs501l6m6fqq9onjdgfnpeakqlth0pb9@4ax.com...
> On Mon, 22 Mar 2004 04:04:33 GMT, "Rick Nevill" <rnevill@yahoo.com>
> wrote:
>
> >And yes, I checked out the eye reading software and the prices were high,
up
> >to $30,000. The above hardware was only about $300. If it works that
will
> >be great.
> >
> Another thought:
>
> There is a group called Handi-Hams, which consists of both those with
> various physical challenges, and those who build adaptive ham radio
> gear.
>
> I don't if you have already, but they might be worth chasing.
>
> Happy trails,
> Gary (net.yogi.bear)
> ----------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA

> Please reply to: garyDOTschwartzATpoboxDOTcom

# 1950. Re: Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 04:21:19 UTC
From: fmmck@aol.com
Message-ID: <20040322232119.01920.00000227@mb-m03.aol.com>
Source record: 22552

<< On CW it puts out a good solid
100Watts.. But on SSB it only puts out about 10W unless I whistly loudly
into the mic. >>

Jeremy-

I had two SB-102s and an HW-100 about 25 years ago. Neither had low audio, although there were numerous other problems.

From the wording of your message, I assume the radio did have good audio, but now doesn't, using the same microphone et cetera. As with most tube rigs, the first thing to do was to check the tubes. Your tester would probably have shown up a problem that would have caused your low audio, even if it wasn't a conductance-type tester.

The microphone must be high impedance. If you are using a low impedance microphone, you just might not have noticed the low output before.

Is the microphone from Heath? They supplied a hand microphone with a high impedance ceramic element, similar to the Turner 350-C. If you happen to have a non-Heath microphone with a crystal element, it is possible the element is going bad. A Rochelle Salts crystal element must be kept at just the right humidity level. If it gets too humid, the crystal absorbs moisture and dissolves. If it gets to dry, its "waters of crystalization" evaporate and the crystal turns to powder!

When you replaced resistors, did you refer to the manual for the correct value? Some of the old resistors can be misread. Mistaking red or yellow for orange in the third band, would make a ten-fold error.

Beyond tubes, microphones and resistors, there may be an electrolytic capacitor that has either developed leakage or has dried out. Most of the lower value capacitors are probably OK, but no guarantee.

If you have the manual, there are probably voltages marked on the circuit diagram. It might help isolate the problem if you checked them with a high impedance meter.

73 & Good Luck
Fred, K4DII

# 1951. Re: Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 04:49:27 UTC
From: Jeremy Salch <salchNOSPAM@tblx.net>
Message-ID: <c3ofkv$29rdot$4@ID-225834.news.uni-berlin.de>
Source record: 22553

Fred McKenzie wrote:

> << On CW it puts out a good solid
> 100Watts.. But on SSB it only puts out about 10W unless I whistly loudly
> into the mic. >>
>
> Jeremy-
>
> I had two SB-102s and an HW-100 about 25 years ago. Neither had low
audio,
> although there were numerous other problems.
>
> From the wording of your message, I assume the radio did have good audio,
but
> now doesn't, using the same microphone et cetera. As with most tube rigs,
the
> first thing to do was to check the tubes. Your tester would probably have
> shown up a problem that would have caused your low audio, even if it
wasn't a
> conductance-type tester.
>
> The microphone must be high impedance. If you are using a low impedance
> microphone, you just might not have noticed the low output before.
>
> Is the microphone from Heath? They supplied a hand microphone with a high
> impedance ceramic element, similar to the Turner 350-C. If you happen to
have
> a non-Heath microphone with a crystal element, it is possible the element
is
> going bad. A Rochelle Salts crystal element must be kept at just the
right
> humidity level. If it gets too humid, the crystal absorbs moisture and
> dissolves. If it gets to dry, its "waters of crystalization" evaporate
and the
> crystal turns to powder!
>
> When you replaced resistors, did you refer to the manual for the correct
value?
> Some of the old resistors can be misread. Mistaking red or yellow for
orange
> in the third band, would make a ten-fold error.
>
> Beyond tubes, microphones and resistors, there may be an electrolytic
capacitor

> that has either developed leakage or has dried out. Most of the lower
value
> capacitors are probably OK, but no guarantee.
>
> If you have the manual, there are probably voltages marked on the circuit
> diagram. It might help isolate the problem if you checked them with a
high
> impedance meter.
>
> 73 & Good Luck
> Fred, K4DII

Yes, I referred to the manual for the values of the resisters. To explain. When i upgraded to General in 1997 or 1998, a friend donated the radio to me in "non-working" condition.. and another friend fixed it. In his fixing of the radio he said all he had to do was replace some resisters and it started working nicely.

Upon closer inspection he didn't replace the resisters but he patched them. As in he added a resister in parallel to the existing resister to get it to the resistance it was supposed to be instead of removing it and putting in a totally new one. What I did was take both out and put in a totally new one on all of them i could find.

As far as i know the entier time i had the rig it was low on output on SSB, but i didn't notice until i had had the rig for a year since i was a tech-plus and used the rig only on CW.

First off I tryed the stock heathkit mic that i believe came with the radio and it was even worse, it would barely put our 5 - 8 watts. I found a high impedance amplified microphone that i wired up and hooked up to the radio, which then got its output up to around 10 watts.. with peaks if i whistle into it loudly. I read the manual and attempted to match the impedance of the mics to what the rig wanted.

The capacitors is something i never thought about until i was reading your message. I've restored a old AM broadcast band radio once and I had to replace all the capacitors, but I never thought about it on the SB-102.

--
Registered Linux User #346565
WA5K

# 1952. Re: *F*A*: N.I.B. HTX-10 (10 meter)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 04:50:51 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <lbgv50tv18qon8eh058b2qe99fkmfs31sa@4ax.com>
Source record: 22554

Please use the generally accepted FA or For Auction so those of us
that have filters on FA or For Auction don't have to see eBay posts.

Thanks.

To reply, remove TheObvious from my e-mail address.

## 1953. FA: Yaesu FT-50RD + lots of extras!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 04:56:44 UTC
From: Chuck <chuck@chuck.com>
Message-ID: <bIadnSyWiulcXsLdRVn-hw@comcast.com>
Source record: 22555
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur

Great rig up for auction:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086740095

Thanks for looking...

## 1954. Comet SBB7 - instructions??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 06:23:38 UTC
From: Dan <lists@elp.rr.com>
Message-ID: <culv501o9034kel0bhaontp6mn4iksda8s@4ax.com>
Source record: 22556

I bought a dual bander comet mobile antenna but did not get any instructions for it regarding tuing. Anyway have a set that could mail me or make a copy ?? please email me if so.

I tried the mfgs site no luck..
Any ideas??
thanks

# 1955. Re: Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 07:40:37 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c3opll$2ri$1@freenet9.carleton.ca>
Source record: 22557

Jeremy Salch (salchNOSPAM@tblx.net) writes:
> Fred McKenzie wrote:
>
>> << On CW it puts out a good solid
>> 100Watts.. But on SSB it only puts out about 10W unless I whistly loudly
>> into the mic. >>
>>
>> Jeremy-
>>
>> I had two SB-102s and an HW-100 about 25 years ago. Neither had low
> audio,
>> although there were numerous other problems.
>>
>> From the wording of your message, I assume the radio did have good audio,
> but
>> now doesn't, using the same microphone et cetera. As with most tube rigs,
> the
>> first thing to do was to check the tubes. Your tester would probably have
>> shown up a problem that would have caused your low audio, even if it
> wasn't a
>> conductance-type tester.
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>> The microphone must be high impedance. If you are using a low impedance
>> microphone, you just might not have noticed the low output before.
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>> Is the microphone from Heath? They supplied a hand microphone with a high
>> impedance ceramic element, similar to the Turner 350-C. If you happen to
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>> a non-Heath microphone with a crystal element, it is possible the element
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>> going bad. A Rochelle Salts crystal element must be kept at just the
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>> humidity level. If it gets too humid, the crystal absorbs moisture and
>> dissolves. If it gets to dry, its "waters of crystalization" evaporate
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>> crystal turns to powder!
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>> When you replaced resistors, did you refer to the manual for the correct
> value?
>> Some of the old resistors can be misread. Mistaking red or yellow for
> orange
>> in the third band, would make a ten-fold error.
>>
>> Beyond tubes, microphones and resistors, there may be an electrolytic

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>> that has either developed leakage or has dried out. Most of the lower
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>> capacitors are probably OK, but no guarantee.
>>
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>> diagram. It might help isolate the problem if you checked them with a
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>> impedance meter.
>>
>> 73 & Good Luck
>> Fred, K4DII
>
> Yes, I referred to the manual for the values of the resisters. To explain.
> When i upgraded to General in 1997 or 1998, a friend donated the radio to
> me in "non-working" condition.. and another friend fixed it. In his fixing
> of the radio he said all he had to do was replace some resisters and it
> started working nicely.
>
> Upon closer inspection he didn't replace the resisters but he patched them.
> As in he added a resister in parallel to the existing resister to get it to
> the resistance it was supposed to be instead of removing it and putting in
> a totally new one. What I did was take both out and put in a totally new
> one on all of them i could find.
>
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> but i didn't notice until i had had the rig for a year since i was a
> tech-plus and used the rig only on CW.
>
> First off I tryed the stock heathkit mic that i believe came with the radio
> and it was even worse, it would barely put our 5 - 8 watts. I found a high
> impedance amplified microphone that i wired up and hooked up to the radio,
> which then got its output up to around 10 watts.. with peaks if i whistle
> into it loudly. I read the manual and attempted to match the impedance of
> the mics to what the rig wanted.
>
> The capacitors is something i never thought about until i was reading your
> message. I've restored a old AM broadcast band radio once and I had to
> replace all the capacitors, but I never thought about it on the SB-102.
>
But you need to look at what's different when the rig moves from CW
to SSB.

There are a number of methods that are used to generate CW in an SSB
rig, and how it's done will help to isolate the problem. You can
feed an audio tone into the AF amplifier feeding the balanced modulator,
and there there is very little different. You can unbalanced the
balanced modulator. You can feed the carrier oscillator around the
balanced modulator, and maybe someties it's even fed around the IF
filter. I have no idea which scheme is used in your rig.

The audio tone method would suggest the microphone, or something in the first audio stage or so (depending on where the audio tone is injected). It can't be the balanced modulator, or anything that comes later.

Unbalancing the balanced modulator would suggest the problem lies in the stage or stages between the mic jack and the balanced modulator, unless the microphone is faulty. The balanced modulator should be fine, as well as anything that comes later.

Feeding the carrier oscillator around the balanced modulator, and I'm not sure how common this scheme was, would leave the problem with those audio stages or the balanced modulator.

If you had an audio generator of some kind, you could try applying it right where the audio goes into the balanced modulator. I'm not sure what audo voltage level should be there, but if you applied that same audio voltage and you get full power, you know the problem lies before that. Then you move the AF generator a stage closer to the mic jack, and see if there's a drop-off in power output (one is expecting that you have a dummy load on the output for this testing). Then move the AF generator to the mic jack and see if there's a drop-off.

At some point as you move towards the mic jack, there will be a drop-off, and that will be the stage that needs work. Maybe the tube, maybe a resistor, or maybe a coupling capacitor or bypass capacitor.

If you still get a low output with the signal generator feeding into the balanced modulator, then the problem lies in the balanced modulator.

Or, the IF filter has gone bad (not likely, and you should notice a deterioration on receive), or the carrier oscillator is not on frequency. Again, I'm not sure of the rig's scheme, but the carrier oscillator crystal may be changed when going to CW. It's possible the SSB crystal is off frequency, and so the IF filter isn't passing the signal properly. Scratch that, since you'd be noticing a problem in receive. Feed the AF generator into the balanced modulator, and vary it's frequency to see if the output changes significantly as the audio frequency changes.

The problem can be broken down, but one has to start by looking at the schematic to see what could be the problem.

Michael VE2BVW

# 1956. Re: soldering coax shield

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 11:05:41 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0403230305.10f75da5@posting.google.com>
Source record: 22558
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

k7itm@aol.com (Tom Bruhns) wrote in message
news:<3200347.0403221705.5c0fd125@posting.google.com>...
> I could mail you some, but there's bound to be someone closer that
> could get it to you faster.
>
> Another option: crimp on an "F" connector and solder an F socket to
> the board (perhaps with short wire leads, if the frequency isn't too
> high).
>
> You can also get solder that works on aluminum, but that might well
> take longer than getting coax with copper braid. BTW, I have Teflon
> RG-6-type that has solderable braid (plus foil).
>
> Cheers,
> Tom
>
>
> "krem" <news@rkremser.endjunk.com> wrote in message
news:<047666b632301d5e9fb3a2edcd28de90@news.teranews.com>...
> > "Tam/WB2TT" <t-tammaru@c0mca$t.net> wrote in message
> > news:y-udnX_SCs0s_8HdRVn-ig@comcast.com...
> > >
> > > "krem" <news@rkremser.endjunk.com> wrote in message
> > > news:65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com...
> > > > Hello, in need of some urgent help. I am having a horibble time
> soldering
> > > > the shield of a coax cable to a copper pad in a circuit. I just can't
> get
> > > > the solder to flow on the shield. What can i do? I don't know if it
> > > > matters but the shield has the appeareance of aluminium. I"m hoping
> this
> > > > isn't what it is but really dont' know. Please help. Thanks in advance
> > > >
> > > >
> > > Are you trying to solder RG6? Easiest fix is to go buy a piece of RG59, if
> > > you need 75 Ohm coax, or almost any 50 Ohm coax. I gather there is no wire
> > > braid over the Al foil.
> > >
> > > Tam/WB2TT
> > >
> > >
> >

> > Thats what i found out today. That its all RG6 locally ex. homedepto
> > radioshack. I can't seem to find any other sources (i'm at lehigh
> > university in PA in case anyone is close) I only need at most 2 feet of
> > this. Would anyone be able to ship me some if i were to cover shipping or
> > think of an alternative. I have a 2.4 ghz wireless network up right now
> > which i need to attach a home made antenna to. Aside from the antenna and
> > wireless transmitter all i have right now are f-connectors and a lot of rg6.
> > The antenna and card are still connectorless. I"m open to any solutions
> > some one may have. thanks in advance

If its RG6 then it does have a continuity wire, you have probably
nicked it off in stripping back the outer sheath. The best given so
far suggestion is to use a twist on "F" connecctor - unless you can
borrow the proper crimping tool for crimp connectors. BTW, cable
losses at 2.4GHz will be astronomical, virtually nothing will be
getting up to the antenna. - or is it 2 feet from the card, then
acceptable. Even so, RG6 has the only virtue of being cheap, with
highly variable quality. have a talk to the engineering department at
school (if there is one) or do a internet search for a local 802.11
group near you, they are usually glad to assist in these cases. If you
have lots of money, get a USB wireless card and put it on the back of
the antenna, you can then run heaps of cable out and so get it to a
high spot.
73 de VK3BFA Andrew

# 1957. Re: Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 12:06:36 UTC
From: fmmck@aol.com
Message-ID: <20040323070636.27401.00000214@mb-m17.aol.com>
Source record: 22559

<< The capacitors is something i never thought about until i was reading your message. I've restored a old AM broadcast band radio once and I had to replace all the capacitors, but I never thought about it on the SB-102. >>

Jeremy-

I've been through that with old radios as well. Back in the late 50s or early 60s, there was a major improvement in capacitor construction. They introduced a layer of plastic film (mylar?) with the paper, and drasticaly reduced leakage as the capacitor aged. That is why I wouldn't just replace capacitors without some other symptom.

Another thing to check, is whether the microphone amplifier tube is the correct one. If a 12AU7 had been installed in place of a 12AX7, the gain would be somewhat lower, but the tube might check 100%.

73, Fred, K4DII

# 1958. Practical experience with small HF trcv e.g. Yaesu FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 14:44:03 UTC
From: Hans Johansson <hans.a.johansson@telia.com>
Message-ID: <T2Y7c.87155$dP1.252531@newsc.telia.net>
Source record: 22560

Hi all,
What is your practical experience of all these new very small (and
attractive) HF transceivers?
Can they deliver good quality with that small foot print?

cheers,
Hans / SM0IMJ

## 1959. Updated Battery FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 15:04:25 UTC
From: Bill Darden <william.darden@uumail.de>
Message-ID: <iek0605k2ihe38sbtclg35m3uq3cco51u9@4ax.com>
Source record: 22561

Updated version of the Car and Deep Cycle (including SLA) Battery
Frequently Asked Questions can be found at:

www.batteryfaq.org

Kindest regards,

BiLL......

# 1960. FA: Yeasu FT-757GX Fixer-Upper or for Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 15:40:27 UTC
From: t@rofers.canada
Message-ID: <fWgiYSiOQd92-pn2-cnNcSu1UwTyX@localhost>
Source record: 22562
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have a Yaesu FT-757GX up for auction. The radio has some
issues, and is being sold as a Fixer-Upper or for parts.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40069&item=3086
922868

Thanks,

Tedd, VE3TJD

# 1961. Re: FA: Yeasu FT-757GX Fixer-Upper or for Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 15:43:18 UTC
From: t@rofers.canada
Message-ID: <fWgiYSiOQd92-pn2-POgsftDzjqdd@localhost>
Source record: 22563
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Tue, 23 Mar 2004 15:40:27 UTC, t@rofers.canada wrote:

> Greetings:
>
> I have a Yaesu FT-757GX up for auction. The radio has some
> issues, and is being sold as a Fixer-Upper or for parts.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40069&item=3086
> 922868

Darn word wrap:

http://tinyurl.com/2onb2

# 1962. Re: TS940S trouble...help !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 15:48:26 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <1060n2g76e0lkbe@corp.supernews.com>
Source record: 22564

If you have the service manual look up VCO-0. If you bring your finger near it and it duplicates the problem then that is the source. Use a hair dryer and melt the wax out of the VCO and the resolder all the connections in it. Align it to spec and that should fix it.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message news:405f34f0$0$296$626a14ce@news.free.fr...
> Hello !
> I have a problem with my kenwood TS940, from time to time, the reception and
> the emission (at the same time) are bad (kind of oscillation), somebody At
> it have this trouble ?
> thank you !
>
> John F5BCZ
>

# 1963. Re: TS940S trouble...help !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 15:50:12 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <1060n5stjrml176@corp.supernews.com>
Source record: 22565

I sent you the fix but your e-mail is no good.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message
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and
> the emission (at the same time) are bad (kind of oscillation), somebody At
> it have this trouble ?
> thank you !
>
> John F5BCZ
>

## 1964. ft-100 with accessories and upgrades...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 16:36:30 UTC
From: N5XXM <n5xxm@grandecom.net>
Message-ID: <1060pqc6kcrvjba@corp.supernews.com>
Source record: 22566

i am offering this sweet ft-100, this is an ft-100 that is very close to mint,with all the upgrades from yaesu, with the ct-62 $29.00 cat interface cable, and the ysk-100 $79.00 seperation kit, manuel, box, power cord, and mh-36 touch tone mic, this baby is ready to go,i am looking for an icom 706mk-2g, with seperation cable in real good shape,or trade for other vhf/hf gear,or will sell for $695 plus shipping from 79761, double boxed.
>>>it was pointed out to me a new ft-100 WAS $699.00 plus shipping from aes but they are no longer available from AES, and are $949.00 plus shipping from gigaparts,plus a new one dont come with over $100.00 in accessories<<<
price quote from gigaparts as of 3-23-04 for this entire setup is $1058.00
n5xxm@grandecom.net
thanks!
Ken.

# 1965. Re: TS940S trouble...help !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 17:40:10 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <_G_7c.13826$re.1204448@news20.bellglobal.com>
Source record: 22567

Cliff he took my advice and joined the ts 930/940 yahoo group. Perhaps you could post an answer there.
Thanks
Robert
VE3 something or other

"Clif Holland" <avvidclif@ev1.net> wrote in message news:1060n5stjrml176@corp.supernews.com...
> I sent you the fix but your e-mail is no good.
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (Local)
> "Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message
> news:405f34f0$0$296$626a14ce@news.free.fr...
> > Hello !
> > I have a problem with my kenwood TS940, from time to time, the reception
> and
> > the emission (at the same time) are bad (kind of oscillation), somebody
At
> > it have this trouble ?
> > thank you !
> >
> > John F5BCZ
> >
>
>

## 1966. Re: Which VHF's Easily Programmable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 19:36:55 UTC
From: summitrt@aol.comnojunk
Message-ID: <20040323143655.01431.00000324@mb-m13.aol.com>
Source record: 22568

The Icom H16 is an older radio but works great, is a commercial radio and can be programmed from the keypad. I see new old stock ones on ebay for under $200. and good used ones for under $100.

# 1967. Re: Practical experience with small HF trcv e.g. Yaesu FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-23 22:36:45 UTC
From: k5dh@raytheon.com
Message-ID: <1_28c.5$pi7.4@dfw-service2.ext.ray.com>
Source record: 22569

Hej Hans,

I have owned both the FT-817 and IC-703. I liked the IC-703
better, so I sold the FT-817. Both are great little radios
that will surprise you with their performance. Keep in mind
that the transmitter in both rigs is QRP, so all of the normal
QRP caveats apply. Both of those rigs have great receivers,
especially when the optional CW filter is installed. The 703
is almost identical to the IC-706, except for the transmitter
power, so if you have experience with the 706, you'll already
know how the 703 performs.

Some of my experiences with the 817 and 703:

I used the FT-817 on a trip to Delaware in December 2002, and
I worked stations all over the USA, as well as some in Europe
and South America. The antenna was an end-fed wire 12 meters
long, fed with an antenna tuner.

I used the FT-817 on a trip to Gothenburg in May 2003, where I
operated as SM6/K5DH for a few days on CW and SSB. I worked
stations all over Europe with just a couple of Watts and a
base-loaded antenna only 2.5 meters long sticking out of my
hotel room window. Fun!!!

I used the IC-703 on a trip to Florida in December 2003, and
worked all over North America on 20m and 40m CW using an MP-1
antenna attached to a fence outside the window of my room.

Does this peak your interest in QRP? :)

73,
Dean K5DH

In article <T2Y7c.87155$dP1.252531@newsc.telia.net>, hans.a.johansson@telia.com
says...
>
>Hi all,
>What is your practical experience of all these new very small (and
>attractive) HF transceivers?
>Can they deliver good quality with that small foot print?
>
>cheers,
>Hans / SM0IMJ
>

# 1968. Re: Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 00:28:08 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <4060D614.1040706@worldnet.att.net>
Source record: 22570

Michael Black wrote:
> Jeremy Salch (salchNOSPAM@tblx.net) writes:
>
>>Fred McKenzie wrote:
>>
>>
>>><< On CW it puts out a good solid
>>>100Watts.. But on SSB it only puts out about 10W unless I whistly loudly
>>>into the mic. >>
>>>
>>>Jeremy-
>>>
>>>I had two SB-102s and an HW-100 about 25 years ago. Neither had low
>>
>>audio,
>>
>>>although there were numerous other problems.
>>>
>>>From the wording of your message, I assume the radio did have good audio,
>>
>>but
>>
>>>now doesn't, using the same microphone et cetera. As with most tube rigs,
>>
>>the
>>
>>>first thing to do was to check the tubes. Your tester would probably have
>>>shown up a problem that would have caused your low audio, even if it
>>
>>wasn't a
>>
>>>conductance-type tester.
>>>
>>>The microphone must be high impedance. If you are using a low impedance
>>>microphone, you just might not have noticed the low output before.
>>>
>>>Is the microphone from Heath? They supplied a hand microphone with a high
>>>impedance ceramic element, similar to the Turner 350-C. If you happen to
>>
>>have
>>
>>>a non-Heath microphone with a crystal element, it is possible the element
>>
>>is

>>
>>>going bad. A Rochelle Salts crystal element must be kept at just the
>>
>>right
>>
>>>humidity level. If it gets too humid, the crystal absorbs moisture and
>>>dissolves. If it gets to dry, its "waters of crystalization" evaporate
>>
>>and the
>>
>>>crystal turns to powder!
>>>
>>>When you replaced resistors, did you refer to the manual for the correct
>>
>>value?
>>
>>> Some of the old resistors can be misread. Mistaking red or yellow for
>>
>>orange
>>
>>>in the third band, would make a ten-fold error.
>>>
>>>Beyond tubes, microphones and resistors, there may be an electrolytic
>>
>>capacitor
>>
>>>that has either developed leakage or has dried out. Most of the lower
>>
>>value
>>
>>>capacitors are probably OK, but no guarantee.
>>>
>>>If you have the manual, there are probably voltages marked on the circuit
>>>diagram. It might help isolate the problem if you checked them with a
>>
>>high
>>
>>>impedance meter.
>>>
>>>73 & Good Luck
>>>Fred, K4DII
>>
>>Yes, I referred to the manual for the values of the resisters. To explain.
>>When i upgraded to General in 1997 or 1998, a friend donated the radio to
>>me in "non-working" condition.. and another friend fixed it. In his fixing
>>of the radio he said all he had to do was replace some resisters and it
>>started working nicely.
>>
>>Upon closer inspection he didn't replace the resisters but he patched them.
>>As in he added a resister in parallel to the existing resister to get it to

>>the resistance it was supposed to be instead of removing it and putting in
>>a totally new one. What I did was take both out and put in a totally new
>>one on all of them i could find.
>>
>>As far as i know the entier time i had the rig it was low on output on SSB,
>>but i didn't notice until i had had the rig for a year since i was a
>>tech-plus and used the rig only on CW.
>>
>>First off I tryed the stock heathkit mic that i believe came with the radio
>>and it was even worse, it would barely put our 5 - 8 watts. I found a high
>>impedance amplified microphone that i wired up and hooked up to the radio,
>>which then got its output up to around 10 watts.. with peaks if i whistle
>>into it loudly. I read the manual and attempted to match the impedance of
>>the mics to what the rig wanted.
>>
>>The capacitors is something i never thought about until i was reading your
>>message. I've restored a old AM broadcast band radio once and I had to
>>replace all the capacitors, but I never thought about it on the SB-102.
>>
>
> But you need to look at what's different when the rig moves from CW
> to SSB.
>
> There are a number of methods that are used to generate CW in an SSB
> rig, and how it's done will help to isolate the problem. You can
> feed an audio tone into the AF amplifier feeding the balanced modulator,
> and there there is very little different. You can unbalanced the
> balanced modulator. You can feed the carrier oscillator around the
> balanced modulator, and maybe someties it's even fed around the IF
> filter. I have no idea which scheme is used in your rig.
>
> The audio tone method would suggest the microphone, or something
> in the first audio stage or so (depending on where the audio tone
> is injected). It can't be the balanced modulator, or anything that comes
> later.
>
> Unbalancing the balanced modulator would suggest the problem lies
> in the stage or stages between the mic jack and the balanced modulator,
> unless the microphone is faulty. The balanced modulator should be fine,
> as well as anything that comes later.
>
> Feeding the carrier oscillator around the balanced modulator, and
> I'm not sure how common this scheme was, would leave the problem with
> those audio stages or the balanced modulator.
>
> If you had an audio generator of some kind, you could try applying
> it right where the audio goes into the balanced modulator. I'm not
> sure what audo voltage level should be there, but if you applied
> that same audio voltage and you get full power, you know the
> problem lies before that. Then you move the AF generator

> a stage closer to the mic jack, and see if there's a drop-off
> in power output (one is expecting that you have a dummy load
> on the output for this testing). Then move the AF generator
> to the mic jack and see if there's a drop-off.
>
> At some point as you move towards the mic jack, there will be
> a drop-off, and that will be the stage that needs work. Maybe
> the tube, maybe a resistor, or maybe a coupling capacitor or
> bypass capacitor.
>
> If you still get a low output with the signal generator
> feeding into the balanced modulator, then the problem lies
> in the balanced modulator.
>
> Or, the IF filter has gone bad (not likely, and you should
> notice a deterioration on receive), or the carrier oscillator
> is not on frequency. Again, I'm not sure of the rig's
> scheme, but the carrier oscillator crystal may be changed
> when going to CW. It's possible the SSB crystal is off frequency,
> and so the IF filter isn't passing the signal properly. Scratch
> that, since you'd be noticing a problem in receive. Feed
> the AF generator into the balanced modulator, and vary it's
> frequency to see if the output changes significantly as
> the audio frequency changes.
>
> The problem can be broken down, but one has to start by
> looking at the schematic to see what could
> be the problem.
>
> Michael VE2BVW
>
Let me add one other possibility based on experience with an old SB110

which I think uses similar circuitry. I was using the rig in a VHF
contest
and not getting through to a station about 200 miles away that I
normally worked easily. Switched to CW and got a 599 and that made me
realize the SSB output was down. I went through the same reasoning that
it must be something that was different in SSB mode. However the
problem turned out to be the tuning in an IF stage; it had drifted far
enough off resonance to drop the drive way down. However in CW the
unbalanced balanced modulator normally produced much more drive than
mike audio so it made up for the mistuned stage. With the stage
retuned, SSB was now full power and the drive control had to be reduced
for CW use. Bottom line - it is worth checking the tuning on each of
the IF stages.
73, John

# 1969. Re: TS940S trouble...help !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 00:40:22 UTC
From: KL=?ISO-8859-1?B?2A==?=S <kl0s@cox.net>
Message-ID: <BC864326.40875%kl0s@cox.net>
Source record: 22571

I had a somewhat similar problem on my 940S on transmit....it began by showing unstable output on 15m when operating FSK (i.e. power output would fluctuate) then started to spread to other bands.

I re-seated every connector on all the boards I could physically get to and used a little bit of DeOxit when putting them back. Power output is rock solid now all bands, all modes.

Who knows where the problem was....I'm just glad it's gone! Hopefully my 18 year old pal will keep going for years (although I do threaten it every once in a while by showing it a picture of the new Icom 7800 just to let it know who is boss!).

Dino KL0S/4

# 1970. Re: Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 00:44:37 UTC
From: Jeremy Salch <salchNOSPAM@tblx.net>
Message-ID: <c3qllv$28rnm9$7@ID-225834.news.uni-berlin.de>
Source record: 22572

John Siegel wrote:

>
>
> Michael Black wrote:
>> Jeremy Salch (salchNOSPAM@tblx.net) writes:
>>
>>>Fred McKenzie wrote:
>>>
>>>
>>>>>>>> On CW it puts out a good solid
>>>>100Watts.. But on SSB it only puts out about 10W unless I whistly
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>>>>into the mic. >>
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>>>>first thing to do was to check the tubes. Your tester would probably
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>>>one on all of them i could find.
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>>>but i didn't notice until i had had the rig for a year since i was a
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>>>and it was even worse, it would barely put our 5 - 8 watts. I found a
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>>>impedance amplified microphone that i wired up and hooked up to the
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>>>which then got its output up to around 10 watts.. with peaks if i
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>>>into it loudly. I read the manual and attempted to match the impedance
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>> later.
>>
>> Unbalancing the balanced modulator would suggest the problem lies
>> in the stage or stages between the mic jack and the balanced modulator,
>> unless the microphone is faulty. The balanced modulator should be fine,
>> as well as anything that comes later.
>>
>> Feeding the carrier oscillator around the balanced modulator, and
>> I'm not sure how common this scheme was, would leave the problem with
>> those audio stages or the balanced modulator.
>>
>> If you had an audio generator of some kind, you could try applying
>> it right where the audio goes into the balanced modulator. I'm not
>> sure what audo voltage level should be there, but if you applied
>> that same audio voltage and you get full power, you know the
>> problem lies before that. Then you move the AF generator
>> a stage closer to the mic jack, and see if there's a drop-off
>> in power output (one is expecting that you have a dummy load
>> on the output for this testing). Then move the AF generator
>> to the mic jack and see if there's a drop-off.
>>
>> At some point as you move towards the mic jack, there will be
>> a drop-off, and that will be the stage that needs work. Maybe
>> the tube, maybe a resistor, or maybe a coupling capacitor or
>> bypass capacitor.
>>
>> If you still get a low output with the signal generator
>> feeding into the balanced modulator, then the problem lies
>> in the balanced modulator.
>>
>> Or, the IF filter has gone bad (not likely, and you should
>> notice a deterioration on receive), or the carrier oscillator
>> is not on frequency. Again, I'm not sure of the rig's
>> scheme, but the carrier oscillator crystal may be changed
>> when going to CW. It's possible the SSB crystal is off frequency,
>> and so the IF filter isn't passing the signal properly. Scratch
>> that, since you'd be noticing a problem in receive. Feed
>> the AF generator into the balanced modulator, and vary it's
>> frequency to see if the output changes significantly as
>> the audio frequency changes.
>>
>> The problem can be broken down, but one has to start by

>> looking at the schematic to see what could
>> be the problem.
>>
>> Michael VE2BVW
>>
> Let me add one other possibility based on experience with an old SB110
>
> which I think uses similar circuitry. I was using the rig in a VHF
> contest
> and not getting through to a station about 200 miles away that I
> normally worked easily. Switched to CW and got a 599 and that made me
> realize the SSB output was down. I went through the same reasoning that
> it must be something that was different in SSB mode. However the
> problem turned out to be the tuning in an IF stage; it had drifted far
> enough off resonance to drop the drive way down. However in CW the
> unbalanced balanced modulator normally produced much more drive than
> mike audio so it made up for the mistuned stage. With the stage
> retuned, SSB was now full power and the drive control had to be reduced
> for CW use. Bottom line - it is worth checking the tuning on each of
> the IF stages.
> 73, John

that wouldn't surprise me at all. Of course by now I'm sure the radio has more problems than what i have posted to this newsgroup. It has been sitting in a closet for a couple of years.

The first time it sat in the closet for about 2 years and I hooked it up for a friend to use we had to re-align something. We weren't exactly sure what we were doing at the time but we adjusted the pots on the bottom that were labeled for each band until it produced the highest output, which came to be about 75 watts, at that time. Whenever I get to get it out of the closet and hook it up again, which i plan to do sometimehere, I hope it still puts out at least that much and that I can sort out the origional problem w/o having to replace a bunch of stuff.

--
Registered Linux User #346565

## 1971. FS: Nye Viking MBVA tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 01:25:11 UTC
From: k9sqg@aol.com
Message-ID: <20040323202511.08963.00001900@mb-m14.aol.com>
Source record: 22573

This is the legal limit ++ tuner that is no longer being made. It has the built-in antenna switch, auto-computing SWR meter, auto-power switching wattmeter, and built in balun. This is the preferred older variant with 1/4 inch silver contacts, not the silver plated slot head screws that can't take as much current. Have an excellent copy of the mail. No scratches, dents, dings, etc. Inside and electrically it is a 9.9 condition. Only cosmetic flaw is that some of the front panel lettering is "weak", but perfectly readable. Digital pic is available if you want me to email it. $450 and will split the shipping to continental US only.

73s,

Evan

# 1972. WTB: Alpha Delta 40C Console Coax Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 01:44:25 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <SE58c.47158$zP2.42680@bignews5.bellsouth.net>
Source record: 22574
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I am looking for a Alpha Delta 4-C Console Coax Switch.
Please email me with your price and condition.
Look me up on QRZ.com for email address.

Keith, K4KAL

--

# 1973. Help ! - Hygain HG-52SS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 01:47:53 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <5l58c.47159$zP2.21619@bignews5.bellsouth.net>
Source record: 22575
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Does anyone know where I can find replacement cables for the Hygain HG-52SS
Tower.
It is very similar to the Triex W-51, but the manufacturer of that tower
says there cables won't work.
If you have any ideas, please send email to K4KAL. Look me up on QRZ.com

Thanks,
Keith

--

# 1974. Re: Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 03:09:00 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <pdudnT1NcruKYf3d4p2dnA@comcast.com>
Source record: 22576

Thanks to the group, as I have a Marauder that does the exact same thing. It
is the same basic circuit.
...Dave

"Jeremy Salch" <salchNOSPAM@tblx.net> wrote in message
news:c3o2ee$29rdot$2@ID-225834.news.uni-berlin.de...
>
>
> I have a Heathkit SB-102 that I have used for a couple of years primarly
on
> CW, but I had wanted to use it some on SSB. On CW it puts out a good solid
> 100Watts.. But on SSB it only puts out about 10W unless I whistly loudly
> into the mic. I tested the tubes on a tester, not sure if it works or
> not, but they appeared to be good.. and i've replaced all of the
> resistors I could see that might have lost value over the years. Anyone
> have specific experience with a SB-102 and the SSB audio input going soft
?
>
>
>
> --
> Registered Linux User #346565
>

## 1975. NCVEC explains their licensing petition

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 03:56:30 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <OF78c.26244$Oo5.21310@twister.nyroc.rr.com>
Source record: 22577

http://www.hamwave.com/cgi-bin/index.cgi?action=viewnews&id=343

# 1976. Re: Help ! - Hygain HG-52SS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 09:27:14 UTC
From: dalea@nsp.com
Message-ID: <dalea-B80E29.03271424032004@hermes-ge0.rdc-kc.rr.com>
Source record: 22578
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

In article <5I58c.47159$zP2.21619@bignews5.bellsouth.net>,
"laborkei" <laborkeiNOSPAM@hotmail.com> wrote:

> Does anyone know where I can find replacement cables for the Hygain HG-52SS
> Tower.
> It is very similar to the Triex W-51, but the manufacturer of that tower
> says there cables won't work.
> If you have any ideas, please send email to K4KAL. Look me up on QRZ.com
>
> Thanks,
> Keith

What company supplies cables for the W51 now?

Dale J.
--

# 1977. FT-5100 SubBand off frequency???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 10:50:55 UTC
From: mike <spamme0@juno.com>
Message-ID: <4061680F.7000309@juno.com>
Source record: 22579

FT-5100 SubBand off frequency???

My Yaesu FT-5100 subband frequency is off by about 5KHz.
The reference frequency and second mixer frequencies
seem to be right on. That leaves the two ceramic filters
in the subband detector, the IF filter and the demodulator.
I'll have to set up a sweeper to figger out which one.

There doesn't seem to be anything tweakable except the
main ref frequency. Seems like they'd need really tight
control of the ceramic resonator frequencies to make this work.
I'm guessing that substitution of parts is out for this reason.

Resetting the radio didn't help.

Is this a typical ceramic resonator failure mode?
Other ideas?

Or am I missing something?
I don't have the service manual, so if there is a calibration
constant that can be set, I'd appreciate hearing about it.
A PDF of the service manual would also be appreciated.

This is a recent used acquisition, so I don't know the history.

Thanks, mike
--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 1978. Re: Atlas 210x--Is it a carrier balance thing?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 13:28:34 UTC
From: Roger Stierman <RogerStierman@netscape.net>
Message-ID: <c3s2g2$eh9$1@home.itg.ti.com>
Source record: 22580

I'm not sure I understand from your description of the problem, whether you hear the steady carrier in REC after transmit or during transmit.
But, on my Atlas 180, after years of non-use, I had a feedback squeal in receive when the audio gain was turned up toward maximum audio. If I turned the audio gain to 3/4 full gain or less, the feedback stopped. Then after about a week of operating like this, the problem went away. I think I was lucky and an electrolytic capacitor in the audio curcuit that was marginal re-formed its dielectric layer and is now functioning properly. If your 210X has been idle for a long time, maybe it's somethin like this and not a transmit problem.

WA0VYU

"Moody1951" <moody1951@aol.com> wrote in message
news:20040322102130.10096.00001852@mb-m17.aol.com...
> Just bought a Atlas 210x-Hooked to triband..very slow SWR. But when I key
the
> mike, I get a steady carrier in REC mode. Is it a carrier balance thing
that
> needs adjusting? Appreciate any help you guys can give me.
>
> Reggie

# 1979. Icom 756 Pro II - sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 17:59:58 UTC
From: John SBC <jh-lewis@sbcglobal.net>
Message-ID: <y0k8c.1775$7f6.676@newssvr24.news.prodigy.com>
Source record: 22581
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm selling my immaculate Icom 756 Pro II, about a year old, with its' matching Power Supply and Speaker. Comes with all the miscellaneous equipment that came with it - hand mic., power cables, etc. Original Manuals and boxes.

Radio's had very little use.

$2,000 for the whole setup (will not separate) or will possibly trade for an mint 990 with all filters or similar.

Prefer pick up - will meet within 100 miles - or will split shipping costs.

Thanks.

John
St. Louis, MO

# 1980. Icom 756 Pro II sell or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 18:59:17 UTC
From: John SBC <jh-lewis@sbcglobal.net>
Message-ID: <9Uk8c.10120$ub4.10004@newssvr22.news.prodigy.com>
Source record: 22582
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom 756 Pro II, about a year old, with its'
matching Power Supply and Speaker. Comes with all the miscellaneous
equipment that came with it - hand mic., power cables, etc. Original
Manuals and boxes.

Everything's in immaculate condition - radio's had very little use...

$2,000 (OBO) for the whole setup (will not separate) or will possibly trade
for an mint 990 with all filters or similar radio plus cash difference.

Prefer St. Louis pick up - will meet within 100 miles - or will split
shipping costs.

Thanks.

John
St. Louis, MO

## 1981. FA:B&W 1.5KW Ant Tuner + .....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 21:21:26 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <qZm8c.32418$PY1.615305@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22583

SEE AT
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ OTHER STUFF TOO, Joe

## 1982. FA:JT-30C,Wheatstone Bridge +.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 21:22:41 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <B_m8c.32427$PY1.615864@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22584

SEE AT
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ OTHER STUFF TOO, Joe

# 1983. Re: Heathkit SB-102 SSB voice low

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-24 22:04:08 UTC
From: rs2bk@aol.com
Message-ID: <20040324170408.09718.00000046@mb-m24.aol.com>
Source record: 22585

I have worked on several SB-102's and the first thing I
would do was replace the cathode bypass caps in the speech amp. they are (mabe)
10 mf @ 25v or close to that. They are two to be replaced. That's at the
12AX7 if my memory serves me correctly.

Good Luck, Jim Roseman, w9ud
Moline, IL

# 1984. Getting an old DSI 3600A counter to work?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 00:37:48 UTC
From: samuelj@bgnet.bgsu.edu
Message-ID: <eca234d8.0403241637.69ed4d9d@posting.google.com>
Source record: 22586
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Hi All,
I just ran across an old DSI 3600A frequency counter at an
auction for $1. I was hoping that I might be able to use this to help
check the alignment on my old Swan 500CX. Problem is, it had no
documentation with it and the only other freq. counter I have used was
a radio shack handheld one w/the BNC whip. It has a pair of unlabeled
PL-259 connectors on the backside. Only controls on the front side
are the direct /pre scale selector for the .1 or 1 sec. gate. Also
has an "oven" on it, which I am not quite sure what that exactly is.
Was wondering if anyone could comment on the use of this one. Sorry
to sound so non-electronics savvy for an amateur op, but any help
would be appreciated.

Thanks,
Sam Bradshaw
KB8ZZS.

# 1985. FA: LAFAYETTE HA-460, 6 meter radio, near mint

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 01:49:38 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40623BFE.3D7713CD@optonline.net>
Source record: 22588
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.hf

Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086805615

# 1986. FA: LAFAYETTE DYNA-COM 23, near mint, 1 day left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 01:58:31 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40623E13.E35687C6@optonline.net>
Source record: 22587
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.cb

Hi, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085272379

## 1987. Re: Getting an old DSI 3600A counter to work?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 02:37:26 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <GBr8c.42412$nd.11536@newssvr25.news.prodigy.com>
Source record: 22589
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

The "oven" is for keeping a cup of coffee warm while talking on 160 meters
on a cold winter night....
Actually..the oven keeps the timebase osc. stable (once it gets to temp). 2
inputs...more than likely it has a direct and prescale input...Eddie

"Sam Bradshaw" <samuelj@bgnet.bgsu.edu> wrote in message
news:eca234d8.0403241637.69ed4d9d@posting.google.com...
> Hi All,
> I just ran across an old DSI 3600A frequency counter at an......
>
> KB8ZZS.

# 1988. FA: EIMAC type 250TL TRANSMITTING TUBE for DISPLAY-@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:04:07 UTC
From: rlucch2098@aol.com
Message-ID: <20040324220407.05632.00000042@mb-m25.aol.com>
Source record: 22590

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3085950747
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1989. FA: @ $9.99 EIMAC type 75TL TRANSMITTING TUBE> FOR Display

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:05:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040324220521.05632.00000043@mb-m25.aol.com>
Source record: 22591

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3085950776
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1990. FA: @$9.99 HEATHKIT DEMODULATOR SCOPE PROBE>Usefull too:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:06:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040324220658.05632.00000046@mb-m25.aol.com>
Source record: 22592

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3804864285
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1991. FA: @$9.99 HEATHKIT PK-1 UNIVERSAL SCOPE PROBE w/ papers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:08:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040324220813.05632.00000047@mb-m25.aol.com>
Source record: 22593

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3804864292
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1992. FA:@$10.50 HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:10:37 UTC
From: rlucch2098@aol.com
Message-ID: <20040324221037.05632.00000051@mb-m25.aol.com>
Source record: 22594

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3085950832
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1993. FA: LEWIS electronics 3C24 24G VT-204 RADIO TUBE NOS WWII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:12:07 UTC
From: rlucch2098@aol.com
Message-ID: <20040324221207.05632.00000052@mb-m25.aol.com>
Source record: 22595

Many nice clear pics.
All items are real inexpensive.
This one is at a big $9.99!
Ebay item numbers>
2233253215
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1994. FA: PACE SIDETALK 1000B SSB/AM 23channel BASE CB RADIO-NICE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:13:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040324221347.05632.00000054@mb-m25.aol.com>
Source record: 22596

Many nice clear pics.
All items are real inexpensive.
This one is at a big $32.99!
Ebay item numbers>
3085950872
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1995. FA: UNIDEN BEARCAT BC220XLT SCANNER- Hears it all, Exc Cond

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:15:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040324221517.05632.00000058@mb-m25.aol.com>
Source record: 22597

Many nice clear pics.
All items are real inexpensive.
This one is at a big $27.99!
Ebay item numbers>
3085950923
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1996. FA: TWO WESTERN ELECTRIC #528 SINGLE HEADPHONES-OLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 03:16:35 UTC
From: rlucch2098@aol.com
Message-ID: <20040324221635.05632.00000060@mb-m25.aol.com>
Source record: 22498

Many nice clear pics.
All items are real inexpensive.
This one is at a big $9.99!
Ebay item numbers>
2233253250
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 1997. software for TNC for Windows 3.0 or DOS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 05:09:59 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <IQt8c.104$lg.92059@news.uswest.net>
Source record: 22499

Hello, I am looking for a link to software for a PacComm Tiny 2 TNC with 1200 baud. I am using an OLD laptop with Windows 3.0 on it, it only has a 800mb hard drive, I just figured I would use this laptop for packet, if anyone knows of a software I could use for this setup let me know I am new to packet. Thanks

# 1998. FS: Kenwood TS570S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 11:34:03 UTC
From: Radioal <al.dolgosh@cox.net>
Message-ID: <tvz8c.3387$pM.2577@lakeread04>
Source record: 22500
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-570S with HF and 6 meters - 100 watts all bands - complete with hand mic, power cord and original manual. Excellent cosmetic and working condition. Asking $650.00 firm shipped to lower 48 by UPS Ground - professionally packaged with original Kenwood box and insured.

Need to generate cash to buy replacement amplifier tubes!

Al - K8EUR

## 1999. Hygain Afterburner 420

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 12:54:28 UTC
From: John <sandersj@cowtown.net>
Message-ID: <1065lk7aqkpt84c@corp.supernews.com>
Source record: 22501

I am looking for a good clean amp to rework and use on 6 meters.

Thanks, John

# 2000. Triplett 3423 meter movement help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 14:38:35 UTC
From: sam_lloyd18@yahoo.com
Message-ID: <d44352d4.0403250638.7fcd3f08@posting.google.com>
Source record: 22502

I've been attempting to repair the meter movement in my Triplett 3423 tube tester to correct an open circuit on the coil. The coil wasn't fried, it just had a bad solder joint from the winding to the "terminal" on the needle (front)side of the meter.

The meter now operates(!), although not as smoothly as it should. The spring appears to be binding slightly due to a lack of planar concentricity (best way I know to describe the problem), causing sticking and poor repeatability. In other words, if you lay it on a flat surface some sections of the spring will not lay flat, but will stick up. I have spent a great deal of time gently poking and coercing the spring, and while it's better than it was when I started, I just can't seem to correct for the apparent damage I incurred when I first ripped it apart.

So, it appears I need to replace the spring. Does anyone know of a source for clock springs for meter movements? I don't know if there are standard sizes, but FWIW the meter is a 4.5"x4", 100uA, 250 mV type.

I may end up replacing the meter movement entirely, but I'd prefer to just replace the spring as I've developed a decent skill level in working with this stuff.

Any advice or direction as to a source for clock springs would be greatly appreciated.

Thanks,
Sam

# 2001. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 16:56:26 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <c3v2vt$vmm$1@news1.tribune.com>
Source record: 22503

I had a 520 SE (520 S Economy) for 14 years.

520 was 5 band and 120 vac or 12 vdc
520 S had 160 meters
520 SE had 160, did not have 12 volt.

It did not have the 12 volt input, so it did not need a heater switch. In place of the heater switch was a wide / narrow switch to let you run the ssb or cw filter when in the cw position. ( I rewired mine to allow either filter in any mode, and used the cw filter for rtty). It did have four fixed crystal postions, I put in two crystals for Packet Radio frequencies.

KA9CAR
John

"David 01" <ifiwantspam@illask.org> wrote in message
news:105puepsp1o9aed@corp.supernews.com...
> A big thanks for the info.
>
> David
>
> "Clif Holland" <radio.service@verizon.net> wrote in message
> news:Tl37c.3863$Ec6.2517@nwrddc02.gnilink.net...
> > A word of warning. Actually 2.
> >
> > The coils in the bottom are a tinkerers delight and many radios have
> broken
> > cores. The coils are not available. The most tinkered with was the 10m
> coil.
> > If it is broken the rest of the coils will not align correctly.
> >
> > Also the 2 relays used in it are NLA.
> >
> > Other than that great radios. The SE was a 120v only version and didn't
> have
> > the fixed freq xtal positions. There are a couple of other differences
but
> > they don't come to mind at the moment.
> >
> >
> > --
> > Clif Holland, KA5IPF
> > AVVid
> > Authorized Kenwood and Icom Service Center
> > 816 W Shady Grove Rd

> > Irving, TX 75060
> >
> > www.avvid.com
> >
> > 1-800-214-5779
> > 972-870-0630 (local)
> >
> >
> > "David 01" <ifiwantspam@illask.org> wrote in message
> > news:105nolgaahe2h5e@corp.supernews.com...
> > > I've seen some of these (only on the net) and have become interested
in
> > > maybe purchasing one in the future.
> > >
> > > My question is: which model is the best? Other than the fact that the
> 520
> > > has no 160m band (I believe this is correct), what are other
> differences?
> > >
> > > Thanks!
> > > David
> > >
> > >
> >
> >
>
>

# 2002. WTB: Shine Micro TNC for Handspring

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 17:27:06 UTC
From: yeltrabnhoj@email.com
Message-ID: <4063160a.3563406@news.individual.de>
Source record: 22504
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

If you have a Shine Micro TNC for Handspring Visors and wish to sell,
please send me an e-mail to:

johnbartley3 (at) yahoo com

--
John Bartley K7AAY http://celdata.cjb.net
This post quad-ROT-13 encrypted; reading it violates the DMCA.
Nobody but a fool goes into a federal counterrorism operation without duct tape - Richard Preston, THE COBRA EVENT.

# 2003. Re: IC-7800 cost?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 17:34:17 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <106660la98ppq11@corp.supernews.com>
Source record: 22505

It's now being advertised in the UK at 6400 Pounds, which, at the present exchange rate, must put it up around the US$11K. But I think the UK price includes tax (15% or more?); and UK prices are typically much higher than US prices, even when the tax is deducted.

-=-
Alan AB2OS

On 03/13/04 10:40 am Bob Miller put fingers to keyboard and launched the following message into cyberspace:

> I see Icom is advertising their new high-end transceiver in the latest
> QST. They have all the details, but no cost. Any idea of what the
> price is?

# 2004. Yaesu FT 7800r question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 18:05:42 UTC
From: msdbm@aol.com
Message-ID: <20040325130542.12182.00000103@mb-m06.aol.com>
Source record: 22506

I am interested in this dual bander for the car. I want a radio that is useable for general scanning as well. Can anyone comment on the scan rate of this radio? Fast/Slow? How does it handle intermod?

Thanks, JOE

# 2005. Re: IC-7800 cost?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 18:25:40 UTC
From: mikea@mikea.ath.cx
Message-ID: <c3v874$ifb$8@puck.litech.org>
Source record: 22507

Minnie Bannister <GoonButNotForgotten@myob.net> wrote:
> It's now being advertised in the UK at 6400 Pounds, which, at the
> present exchange rate, must put it up around the US$11K. But I think the
> UK price includes tax (15% or more?); and UK prices are typically much
> higher than US prices, even when the tax is deducted.

My experience is that US prices in US$ translate directly to UK
prices in UKP, with no change in the numbers, for most consumer
electronics.

I'll be looking for it here in the US, with prices around US$6400.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 2006. Re: Triplett 3423 meter movement help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 19:33:23 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c3vc9m$6p9$1@newshost.mot.com>
Source record: 22508

Been there, done that.
Are you ABSOLUTELY sure there is no foreign matter in the movement somewhere. Frequently, some iron finings or whatever will get sucked into the magnets. The hint is where you say: "sticking and poor repeatability". I've seen this all too many times when sticking my nose where it doesn't belong (I do custom meter faces). IF the spring has only planar irregularities and the turns do not hit anything else (including adjacent turns) I see no reason why it should "stick". Look V E R Y carefully. The magnets are very strong and Murphy was wise.
Look where the winding bobin is when the "stick" occurs. There are a lot of places where some foreign matter can cause this. Bobbins typically have four sides as well as an "inside" and "outside" surface to hit slivers and some of the clearance places are difficult to see into. Tip-toe lightly & gud luck.
--
Steve N, K,9;d, c. i My email has no u's.

"Sam Lloyd" <sam_lloyd18@yahoo.com> wrote in message news:d44352d4.0403250638.7fcd3f08@posting.google.com...
> I've been attempting to repair the meter movement in my Triplett 3423
> tube tester to correct an open circuit on the coil. The coil wasn't
> fried, it just had a bad solder joint from the winding to the
> "terminal" on the needle (front)side of the meter.
>
> The meter now operates(!), although not as smoothly as it should. The
> spring appears to be binding slightly due to a lack of planar
> concentricity (best way I know to describe the problem), causing
> sticking and poor repeatability. In other words, if you lay it on a
> flat surface some sections of the spring will not lay flat, but will
> stick up. I have spent a great deal of time gently poking and coercing
> the spring, and while it's better than it was when I started, I just
> can't seem to correct for the apparent damage I incurred when I first
> ripped it apart.
>
> So, it appears I need to replace the spring. Does anyone know of a
> source for clock springs for meter movements? I don't know if there
> are standard sizes, but FWIW the meter is a 4.5"x4", 100uA, 250 mV
> type.
>
> I may end up replacing the meter movement entirely, but I'd prefer to
> just replace the spring as I've developed a decent skill level in
> working with this stuff.
>
> Any advice or direction as to a source for clock springs would be

> greatly appreciated.
>
> Thanks,
> Sam

## 2007. ft-726 440 modification help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-25 23:59:47 UTC
From: Daniel Curry <dod1450nospam@nospampanix.com>
Message-ID: <c3vrpj$72f$1@reader1.panix.com>
Source record: 22509

I am looking for any help on how to modified my ft-726 430 module
to move from 430-440 to 440-450 Mhz. I have found something from
www.mods.dk that mentions to close five diodes. I had made the modification,
but I am unable to tx/rx 440-450. It still tx/rx from 430-440. It does show
440-450 on the dial display now.

73's

--
remove the "nospam"
dod1450@panix.com
Daniel Curry
PGP : AD5A 96DC 7556 A020 B8E7 0E4D 5D5E 9BA5 C83E 8C92

# 2008. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 01:52:31 UTC
From: cabbanis <cabbanis@cabbanis.org.uk>
Message-ID: <c402da$4ev$1@newsg2.svr.pol.co.uk>
Source record: 22510

I got the TS520S it works on Top Band but is restricted to 10 watts. If you try to turn up the juice more than that,
it might burn the ceramic base, wire wound choke,
that sits in between the 2 B6146 valves
(well it did on mine) I tuned it for top band, wanged up the audio, and a puff of smoke came out of the finals box.
I read the book, rewound the choke, and asked a few questions. I was advised that the set was governed some how on top band, as there was a power restriction on part of the band when the set was built. (Still is on parts)
Mine tunes up a treat on all other frequencies,
its just restricted on 160.

# 2009. Re: Triplett 3423 meter movement help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 02:07:05 UTC
From: sam_lloyd18@yahoo.com
Message-ID: <d44352d4.0403251807.60e75137@posting.google.com>
Source record: 22511

Steve,

Thanks for your comments. I suppose I haven't ruled out debris completely, but I cleaned it pretty well with IPA when I had it apart, then used canned air after reassembly. As you mentioned, I believe the problem is that adjacent turns of the spring are rubbing in certain positions, and possibly crossing, hence the "stick" problem. This is what I was trying to say when I mentioned the planar issue originally. It's hard to see, but it looks like there's a concentricity problem, too- before I attach the outer end of the spring the spiral looks fairly decent, but as soon as I move it into place and attach (solder) the outer tip, the turns are no longer evenly radiused from the center. Also, the travel is very smooth when the spring is removed, so again I believe this points to the spring as the culprit.

Another thing I didn't mention before is that the meter requires greater current to cause FSD now than it did previously. And when I set the zero adjust it tends to under-report all readings, i.e., the line test gives a position of around 1/4 scale rather than 1/2 scale.

Any advice?

Thanks,
Sam

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message news:<c3vc9m$6p9$1@newshost.mot.com>...
> Been there, done that.
> Are you ABSOLUTELY sure there is no foreign matter in the movement
> somewhere. Frequently, some iron finings or whatever will get sucked into
> the magnets. The hint is where you say: "sticking and poor repeatability".
> I've seen this all too many times when sticking my nose where it doesn't
> belong (I do custom meter faces). IF the spring has only planar
> irregularities and the turns do not hit anything else (including adjacent
> turns) I see no reason why it should "stick". Look V E R Y carefully. The
> magnets are very strong and Murphy was wise.
> Look where the winding bobin is when the "stick" occurs. There are a lot of
> places where some foreign matter can cause this. Bobbins typically have
> four sides as well as an "inside" and "outside" surface to hit slivers and
> some of the clearance places are difficult to see into. Tip-toe lightly &
> gud luck.
> --
> Steve N, K,9;d, c. i My email has no u's.

## 2010. Wanted: SS-3 Info

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 02:10:55 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <PiM8c.40315$PY1.757467@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22512

Anyone out there can provide info on WRL Comet Kit SS-3? Especially need diagram. Joe

# 2011. Re: Practical experience with small HF trcv e.g. Yaesu FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 02:34:20 UTC
From: "BlindEagle@HotMail.com" <BlindEagle@hotmail.com>
Message-ID: <10675ler2753d07@corp.supernews.com>
Source record: 22513

FT-817 w/ MP-1 - I loved the setup; worked great. I sold the 817 and moved up to a FT-897 just for the power. QRP is fine but I am a new ham and got frustrated when stations I could hear didn't acknowledge me. I Wanted the 817 for backpacking, and I certainly can't carry the 897 on a hiking trip, but I couldn't afford to keep both.

"Hans Johansson" <hans.a.johansson@telia.com> wrote in message news:T2Y7c.87155$dP1.252531@newsc.telia.net...
> Hi all,
> What is your practical experience of all these new very small (and
> attractive) HF transceivers?
> Can they deliver good quality with that small foot print?
>
> cheers,
> Hans / SM0IMJ
>

## 2012. Using TE-32 with kenwood TR-7950

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 02:56:02 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0403251856.25734cb0@posting.google.com>
Source record: 22514

I am thinking about buying the Comm-Spec TE-32 tone switch. Can anyone help me understand how to wire the TE-32 to the 7950. My current tone board has 7 connections and limited to 3 tones. The TE-32 states it has only three wires. Confused.

# 2013. Oregon - Cannon Beach - Free generator, needs repair

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 07:52:49 UTC
From: johnbartley@email.com
Message-ID: <f90c7f43.0403252352.7abf9b33@posting.google.com>
Source record: 22515

1. Do NOT answer me by e-mail. I do not have the generator, I am only posting this here as it likely will take a ham to fix it, and likely a ham will appreciate it.

2. For details, go to
http://groups.yahoo.com/group/freecycleportland/message/15893
which has a link to the poster, who wrote:

OFFER GENERATOR: World War II Gasoline Generator Type B6B (MIL -G-4028). 9.5KVA (with 120V & 240V outlets). Manufactured by Fabricon Products Inc. (River Rogue, MI). Designed by Wolverine Diesel Power Co (Detroit). Needs new wheel. Needs work. Located in Cannon Beach. Picture available.

3. Again, I will not, repeat, not, answer any e-mail on this subject. I'm only posting this here because it seems it ought to be in the hands of a ham. If interested, go to the FreCycle Portland list and start from there.

73s & best regards

# 2014. PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 09:01:21 UTC
From: "Finn S. Mikkelsen" <stampe@city.dk>
Message-ID: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
Source record: 22516
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi There

I've come across a PA TUBE, of wich i need the specs and hopefully i can find them quick with your help....

It's an American Model RCA 813A PA Tube.... Do you have the specs or du you have a URL from wich i could find that info, i would be very gratefull....

TIA

Vy 73 de OZ5Z/Finn
++++

## 2015. Emotator 105TS rotator spares

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 09:02:38 UTC
From: Neil <nobody@nospam.net>
Message-ID: <c40rje$q5u$1$8302bc10@news.demon.co.uk>
Source record: 22517

Does anyone have a website/contact for Emotator was my 105TS rotator has suffered some storm damage over the weekend. I need a new top diecast aluminium bracket and also a replacement plastic wiring housing box.

Many thanks

Neil.

# 2016. Re: PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 09:39:17 UTC
From: Paul Burridge <pb@osiris1.notthisbit.co.uk>
Message-ID: <2vt760tl43jh6rsf0q1q2v2ngobk65o7qc@4ax.com>
Source record: 22518
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Fri, 26 Mar 2004 10:01:21 +0100, "Finn S. Mikkelsen"
<stampe@city.dk> wrote:

>Hi There
>
>I've come across a PA TUBE, of wich i need the specs and hopefully i can
>find them quick with your help....
>
>It's an American Model RCA 813A PA Tube.... Do you have the specs or du you
>have a URL from wich i could find that info, i would be very gratefull....

Hey! Classic toob. :-)
--

The BBC: Licensed at public expense to spread lies.

## 2017. Re: PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 10:09:16 UTC
From: "Finn S. Mikkelsen" <stampe@city.dk>
Message-ID: <40640142$0$256$edfadb0f@dread16.news.tele.dk>
Source record: 22519
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Paul Burridge" <pb@osiris1.notthisbit.co.uk> skrev i en meddelelse
news:2vt760tl43jh6rsf0q1q2v2ngobk65o7qc@4ax.com...
> On Fri, 26 Mar 2004 10:01:21 +0100, "Finn S. Mikkelsen"
> Hey! Classic toob. :-)

Nice to know, but have you got any specs?? Or reference URL's ???

/Finn
> --
>
> The BBC: Licensed at public expense to spread lies.

# 2018. Re: PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 10:22:15 UTC
From: "Finn S. Mikkelsen" <stampe@city.dk>
Message-ID: <4064044e$0$211$edfadb0f@dread16.news.tele.dk>
Source record: 22520
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi....

Found the specs.... Thanks for the help...

400 W phone and 500 watt cw...

Anybody know of a dealership, where i could buy one or have an estimate of a price... Want to sell mine and need to know the current price...

Vy 73 de OZ5Z/Finn
++++
"Finn S. Mikkelsen" <stampe@city.dk> skrev i en meddelelse news:4063f157$0$202$edfadb0f@dread16.news.tele.dk...
> Hi There
>
> I've come across a PA TUBE, of wich i need the specs and hopefully i can
> find them quick with your help....
>
> It's an American Model RCA 813A PA Tube.... Do you have the specs or du you
> have a URL from wich i could find that info, i would be very gratefull....
>
> TIA
>
> Vy 73 de OZ5Z/Finn
> ++++
>
>
>

## 2019. Re: PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 11:53:53 UTC
From: George <sp2brz@pit.gda.pl>
Message-ID: <c415kb$9mc$1@korweta.task.gda.pl>
Source record: 22521
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Uďż˝ytkownik Finn S. Mikkelsen napisaďż˝:

> It's an American Model RCA 813A PA Tube.... Do you have the specs or
du you
> have a URL from wich i could find that info, i would be very
gratefull....
813 = Russian GU13, look there:
http://www.russiantubes.com/prop.php?t=8&p=175
Good luck,
George SP2BRZ.

## 2020. Re: PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 13:48:48 UTC
From: Paul_Morphy <nopaul_morphy2@coolgoose.com>
Message-ID: <4xW8c.22138$tY6.645456@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22522
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Finn S. Mikkelsen" <stampe@city.dk> wrote in message
news:4064044e$0$211$edfadb0f@dread16.news.tele.dk...
> Hi....
>
> Found the specs.... Thanks for the help...
>
> 400 W phone and 500 watt cw...
>
> Anybody know of a dealership, where i could buy one or have an estimate of
a
> price... Want to sell mine and need to know the current price...

There are quite a few on eBay, going for less than USD15 from the looks of
it. Go to ebay.com and search for "813 tube." You may as well keep it as a
souvenir.

"PM"

## 2021. VX-150 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 17:20:50 UTC
From: David Hawkins <dthawk786@hotmail.com.NOSPAM>
Message-ID: <SDZ8c.11076$Ib3.8006@newssvr22.news.prodigy.com>
Source record: 22523

I just bought a new VX-150 and want to know if this radio can be modified to transmit outside of the 2 meter range?

- David Hawkins
- KB5WK

## 2022. Rae 102 year old Edison book

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 19:43:07 UTC
From: Keith <salmo@nf.sympatico.ca>
Message-ID: <fJ%8c.29$Np3.1672@ursa-nb00s0.nbnet.nb.ca>
Source record: 22524

Rare First Edition -Printed in 1902 - Telegraphy Self-Taught by Theodore A. Edison.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=4200083729

# 2023. I NEED YOUR HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 21:37:05 UTC
From: "Gary C. Cash" <cash@in-tch.com>
Message-ID: <c427no$mjl$1@news.tamerica.net>
Source record: 22525
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.a

TO ALL RADIO AMATEURS:

I, ALONG WITH A FRIEND OF MINE, W7ARO (Ed Bodenberger), ARE TRYING TO COMPILE A LIST OF AMATEUR RADIO OPERATORS AND THEIR CALLSIGNS FOR HISTORICAL PURPOSES. ALL OF THE FOLLOWING NAMES ARE THOSE OF SILENT KEYS FOR WHICH WE HAVE NO CALLSIGN AVAILABLE AND ALL ARE FROM MONTANA. IF YOU HAVE AT SOMETIME WORKED ANY OF THESE INDIVIDUALS AND HAVE RECORD OF A CALLSIGN YOU RESPONSE WOULD BE GREATLY APPRECIATED.

TOM GIBSON
HAROLD PETERSON
ED BINGLER
RON WRIGHT
BILL MONEYSMITH
PHIL HAGMAN
OSCAR RICE

73's
GARY
WQ7S
cash@in-tch.com

# 2024. Re: PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 22:04:34 UTC
From: Ken Fowler <ko6no@yahoo.com>
Message-ID: <YdCdnUbihvpuNfnd4p2dnA@comcast.com>
Source record: 22526
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

On 26-Mar-2004, "Finn S. Mikkelsen" <stampe@city.dk> wrote:

> Anybody know of a dealership, where i could buy one or have an estimate of a
> price... Want to sell mine and need to know the current price...

As someone else said, ebay is an indicator of what buyers will pay for used items. For a price on
new tubes, try RF Parts.

# 2025. Re: I NEED YOUR HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 22:54:41 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <keOdnaZWPtwNLvndRVn-hA@adelphia.com>
Source record: 22527
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.a

I'm not certain, maybe just a coincidence, but there's a Tom Gibson I know/met who's has some ties to Montana. He may have worked up there for some time. This fellow was also a maritime operator and is currently (I hope!) an officer on the museum ship John Brown (Liberty Ship in Baltimore). Last time I saw Tom was aboard last year. Might this be the same person?

Gary C. Cash wrote:
> TO ALL RADIO AMATEURS:
>
> I, ALONG WITH A FRIEND OF MINE, W7ARO (Ed Bodenberger), ARE TRYING TO
> COMPILE A LIST OF AMATEUR RADIO OPERATORS AND THEIR CALLSIGNS FOR HISTORICAL
> PURPOSES. ALL OF THE FOLLOWING NAMES ARE THOSE OF SILENT KEYS FOR WHICH WE
> HAVE NO CALLSIGN AVAILABLE AND ALL ARE FROM MONTANA. IF YOU HAVE AT SOMETIME
> WORKED ANY OF THESE INDIVIDUALS AND HAVE RECORD OF A CALLSIGN YOU RESPONSE
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> HAROLD PETERSON
> ED BINGLER
> RON WRIGHT
> BILL MONEYSMITH
> PHIL HAGMAN
> OSCAR RICE
>
> 73's
> GARY
> WQ7S
> cash@in-tch.com
>
>
>
>

# 2026. Icom 756 Pro II sell or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-26 23:53:24 UTC
From: John SBC <jh-lewis@sbcglobal.net>
Message-ID: <Un39c.11144$Cl5.6155@newssvr22.news.prodigy.com>
Source record: 22528
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I'm going to sell or trade my Icom 756 Pro II. Radio is in immaculate condition and comes with the matching Speaker, Power Supply, boxes, manuals, accessories bag, etc - just like new - about a year old. It's seen little use - primarily used for SWL'ing - and kept covered when idle...

Asking $2,000 OBO for whole package (will not separate) - or trade for late model Yaesu FT-990 AC in mint condition with all filters - or ???

Prefer local pickup, will meet within 100 miles - or will ship if necessary...

Thanks,

John
St. Louis, MO

# 2027. Re: FT847 CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 03:03:48 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <smr9601c1mrukpkt0nku5lp7rnrsnvg23a@4ax.com>
Source record: 22529

On 20 Mar 2004 10:33:11 -0800, 5b4az@qsl.net (Neoklis) wrote:

>Hi all,
>
>I wonder if it is possible to have two filters for the CW/N mode of
>the FT847. I have currently installed a 125 Hz Xtal filter which is
>fine for CW/PSK31 but too narrow for the Feld Hell mode. It really
>would be nice to be able to switch to the original 300 Hz Collins mech
>filter for the Hellschreiber mode, since the Xtal filter seems to ring
>and so smudges the characters on the screen.
>
>My tks in advance to all.
>
>p.s. Please note that my email address is now neoklisk@cytanet.com.cy
>
>73's de "Nick" 5B4AZ

you might check the Yaesu page for the Inrad filters at
http://www.qth.com/inrad/

bob
k5qwg

# 2028. Re: PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 03:51:21 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <m8u960p17ob3vmsget1ltgjma97uo07kmu@4ax.com>
Source record: 22530
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Fri, 26 Mar 2004 12:53:53 +0100, George <sp2brz@pit.gda.pl> wrote:

>U?ytkownik Finn S. Mikkelsen napisa?:
>
> > It's an American Model RCA 813A PA Tube.... Do you have the specs or
>du you
> > have a URL from wich i could find that info, i would be very
>gratefull....
>813 = Russian GU13, look there:
>http://www.russiantubes.com/prop.php?t=8&p=175I

I think they are listing ratings quite a bit less than the US 813.
The plate dissipation is over a 100 watts and they list the output
power as 100 watts. (0.1 KW). Course they may be running class A. I
think the ones I've seen were rated at close to 3000 volts on the
plate and on the order of 250 to 500 watts out depending on class and
duty cycle. I used to run the legal limit with a pair in grounded
grid. (Yup, tetrode in GG <G>). You could darn near read a newspaper
from the light off the plats.

One of the locals just picked up a pair for $10 or $15 each. OTOH that
is about the cheapest I've seen them.

As others have mentioned I'd watch e-bay and see what they are going
for.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

>Good luck,
>George SP2BRZ.

# 2029. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 08:10:59 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0403270010.570ef17b@posting.google.com>
Source record: 22531

"David 01" <ifiwantspam@illask.org> wrote in message
news:<105nolgaahe2h5e@corp.supernews.com>...
> I've seen some of these (only on the net) and have become interested in
> maybe purchasing one in the future.
>
> My question is: which model is the best? Other than the fact that the 520
> has no 160m band (I believe this is correct), what are other differences?
>
> Thanks!
> David

I guess they listed most of the differences... In theory, the 520S was the best. The SE was the economy model, and the 520 was the first, and yes, no 160m. I've had and worked on them all. They all work well, but to me, the original 520 had the smoothest audio of the ones I tried. The 530 series was a later digital readout version of this line. The 820 and 830 are also closely related, but each was the top of the line rig at the time they were built. IE: the 820 was top dog at the time the 520's were coming out. The 530 looks nearly the same as an 830, "the 830 came out first", but has a few less toys. The 830 is the best of the bunch hands down as far as the receiver goodies. Also the 830 has true rf speech compression which is very good. I still have a TS-830 and VFO-230. Sold the last 520 about three years ago though..It was a 520 original I bought as a basket case for $100. It had silky smooth audio after I fixed and re-aligned it. Really clean sounding. Probably better than the 830 I have. I had a 520SE in the shack at the same time that I was working on for someone else, and compared the two. The 520 was definitely cleaner as far as audio quality, but I'm not sure why...Both were aligned straight up as per manual as well as could be aligned, "dang near perfect" so it wasn't that. But the older one was cleaner and smoother sounding to my ears. I had a 520S in the late 70's when it was nearly new. At that time, it was like a cadillac compared to the old junk I had been using previous. Really seemed modern at that time... That shows you how far we've some since the late 70's...:/ If I were to buy a hybrid kenwood, just to buy a hybrid kenwood, I'd get a 830. It's the best. "I am biased though..." If not that, a 530. The reason? You can use the ultra stable VFO-230 with those two. Won't work with any of the others..But I guess any of them are ok if you can live with some temp drift. The 520 I had drifted up and down 40 cycles with the ac cycling off and on...That drives me nuts...The VF0-230 doesn't budge. It makes the 830 feel like a 930 as far as stability...:) MK

# 2030. FA: LAFAYETTE HA-460, 6 METER RADIO,**NEAR MINT**

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 14:21:06 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40658F22.F194D204@optonline.net>
Source record: 22532
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.hf

Hi all, take a look if you like. Many good pictures.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086805615

Thanks for looking

# 2031. FA: Treasure Trove of Bird Equipment and other Ham Stuff!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 14:29:30 UTC
From: Chuck <chuck@chuck.com>
Message-ID: <iMmdnW5YIau9DfjdRVn-ig@comcast.com>
Source record: 22533

Up for auction is a veritable treasure trove of Bird equipment,
including 2 Model 43 meters, lots of slugs, cases, a Bird Coaxwitch
Model 74 and other good "stuff"

Please check it out, and thanks for looking!

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=lokarbo&page=1&rows=999

73, Chuck

# 2032. FA:TWO WESTERN ELECTRIC #528 SINGLE HEADPHONES>1-Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:00:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040327100031.03938.00000228@mb-m05.aol.com>
Source record: 22534

Many nice clear pics.
All items are real inexpensive.
This one is at a big $9.99!
Ebay item numbers>
2233253250
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2033. FA: UNIDEN BEARCAT BC220XLT SCANNER- Hears it all, Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:01:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040327100155.03938.00000230@mb-m05.aol.com>
Source record: 22535

Many nice clear pics.
All items are real inexpensive.
This one is at a big $40.99!
Ebay item numbers>
3085950923
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2034. FA: PACE SIDETALK 1000B SSB/AM 1975 CB RADIO-NICE>Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:04:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040327100417.03938.00000232@mb-m05.aol.com>
Source record: 22536

Many nice clear pics.
All items are real inexpensive.
This one is at a big $38.99!
Ebay item numbers>
3085950872
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2035. FA: LEWIS electronics 3C24 24G VT-204 TUBE NOS WWII > 1-Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:05:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040327100536.03938.00000235@mb-m05.aol.com>
Source record: 22537

Many nice clear pics.
All items are real inexpensive.
This one is at a big $9.99!
Ebay item numbers>
2233253215
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2036. FA:@$15.50 HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:06:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040327100653.03938.00000237@mb-m05.aol.com>
Source record: 22538

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3085950832
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2037. FA: @$9.99 HEATHKIT PK-1 SCOPE PROBE w/ papers Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:08:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040327100803.03938.00000239@mb-m05.aol.com>
Source record: 22539

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3804864292
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2038. FA: @$9.99 HEATHKIT DEMODULATOR SCOPE PROBE>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:09:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040327100908.03938.00000242@mb-m05.aol.com>
Source record: 22540

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3804864285
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2039. FA: @ $9.99 EIMAC type 75TL TRANSMITTING TUBE> FOR Display

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:10:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040327101010.03938.00000243@mb-m05.aol.com>
Source record: 22541

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3085950776
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2040. FA: EIMAC type 250TL TRANSMITTING TUBE for DISPLAY-@$14.99

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:11:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040327101139.03938.00000248@mb-m05.aol.com>
Source record: 22542

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3085950747
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2041. FA: LAFAYETTE COMSTAT 25 TUBE-TYPE CB BASE RADIO>1966

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:14:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040327101458.03938.00000251@mb-m05.aol.com>
Source record: 22543

Many nice clear pics.
All items are real inexpensive.
This one is at a big $11.99!
Ebay item numbers>
3087593431
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2042. FA: US ARMY ARC-5 BC-454-E RECEIVER 3.0-6.0Mcs, 110VAC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:16:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040327101653.03938.00000253@mb-m05.aol.com>
Source record: 22544

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2234763640
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2043. FA: @$9.99 EIMAC 4-1000(?) CERAMIC & SILVER PLATED TUBE SOCKET-BIG

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 15:19:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040327101930.03938.00000256@mb-m05.aol.com>
Source record: 22545

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3806312211
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2044. Re: PA Tube Specs HELP!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 16:57:27 UTC
From: George <sp2brz@NOSPAM.pit.gda.pl>
Message-ID: <c44bpu$13v5$1@news.atman.pl>
Source record: 22546
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Roger Halstead wrote:

> I think they are listing ratings quite a bit less than the US 813.
It is only catalogue value. In my practice a Russian tube is much
"stronger" than an American one because uses the massive graphite anode
vs. tinplate.
Regards,
George SP2BRZ.

# 2045. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 17:14:46 UTC
From: g3pho@nospamblueyonder.co.uk
Message-ID: <4065b5bc.26773053@news.blueyonder.co.uk>
Source record: 22348

On Fri, 26 Mar 2004 01:52:31 -0000, "cabbanis"
<cabbanis@cabbanis.org.uk> wrote:

>I got the TS520S it works on Top Band but is restricted to 10 watts. If you
>try to turn up the juice more than that,
>it might burn the ceramic base, wire wound choke,
>that sits in between the 2 B6146 valves
>(well it did on mine)

Strange that... I bought a brand new one in New Zealand in 1977 and it
gave 100W output on 160m from the start. Maybe the UK version had the
10W limit factory fitted, I dont know.

I'm surprised you had trouble with the RF choke as I would have
thought the components would have been the same for both power levels,
the power reduction being made by reducing voltages on the PA.

Peter, G3PHO (ex ZL2LA)

# 2046. For Sale: Kenwood TKR-720 Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 17:30:54 UTC
From: Rick <callebs@earthlink.net>
Message-ID: <iTi9c.2227$yN6.982@newsread2.news.atl.earthlink.net>
Source record: 22547

FOR SALE:

Kenwood TKR-720 VHF-FM Repeater

Purchased new in 1994. One owner. Light duty in Business Band radio service.
Retired from service in 2002 when business switched to cell phones.
Collecting dust in my shop ever since. I have no real use for this repeater because we're on low band.

Cosmetically VERY CLEAN.
Unit works and is totally functional.
Present operating frequencies are (TX) 159.66 MHz and (RX) 150.875 MHz with a 127.3 CTCSS tone.

50 watts RF output. Single channel operation.
Will do up to 8 CTCSS or Digital squelch tones.
Includes 50 watt mobile duplexer installed. Duplexer requires at least a 5 MHz "split".
Includes ComSpec ID-8 morse code ID system and courtesy tone unit installed.
Includes desk microphone for local operation.

This unit is on eBay until April 2

Link:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3087808320&ssPageName=ADME:B:LC:US:1

Starting bid is $500. Buy it outright for $1650. This unit cost almost $3000 new and is "gently used" now.

If there are questions, respond to rcallebs (at) oh9 (dot) com.

Thanks,

Rick Callebs, President
OH9 Communications, Inc.
PO Box 110
Wellston, OH 45692

# 2047. Programming Software for Icom IC-H16/IC-V200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 18:53:42 UTC
From: Bengt Danieslen <bendani@c2i.net>
Message-ID: <W4k9c.75267$BD3.8586862@juliett.dax.net>
Source record: 22349

Anyone who can tell me where I can download this?

Have searched the internet over and over...

Regards Bengt

# 2048. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 20:53:50 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <106bqfa660jpk68@corp.supernews.com>
Source record: 22350

Thanks for the info. It's very interesting and informative.

David

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0403270010.570ef17b@posting.google.com...
> "David 01" <ifiwantspam@illask.org> wrote in message
news:<105nolgaahe2h5e@corp.supernews.com>...
> > I've seen some of these (only on the net) and have become interested in
> > maybe purchasing one in the future.
> >
> > My question is: which model is the best? Other than the fact that the
520
> > has no 160m band (I believe this is correct), what are other
differences?
> >
> > Thanks!
> > David
>
> I guess they listed most of the differences... In theory, the 520S was
> the best. The SE was the economy model, and the 520 was the first, and
> yes, no 160m. I've had and worked on them all. They all work well, but
> to me, the original 520 had the smoothest audio of the ones I tried.
> The 530 series was a later digital readout version of this line. The
> 820 and 830 are also closely related, but each was the top of the line
> rig at the time they were built. IE: the 820 was top dog at the time
> the 520's were coming out. The 530 looks nearly the same as an 830,
> "the 830 came out first", but has a few less toys. The 830 is the best
> of the bunch hands down as far as the receiver goodies. Also the 830
> has true rf speech compression which is very good. I still have a
> TS-830 and VFO-230. Sold the last 520 about three years ago though..It
> was a 520 original I bought as a basket case for $100. It had silky
> smooth audio after I fixed and re-aligned it. Really clean sounding.
> Probably better than the 830 I have. I had a 520SE in the shack at the
> same time that I was working on for someone else, and compared the
> two. The 520 was definitely cleaner as far as audio quality, but I'm
> not sure why...Both were aligned straight up as per manual as well as
> could be aligned, "dang near perfect" so it wasn't that. But the older
> one was cleaner and smoother sounding to my ears. I had a 520S in the
> late 70's when it was nearly new. At that time, it was like a cadillac
> compared to the old junk I had been using previous. Really seemed
> modern at that time... That shows you how far we've some since the
> late 70's...:/ If I were to buy a hybrid kenwood, just to buy a hybrid
> kenwood, I'd get a 830. It's the best. "I am biased though..." If not
> that, a 530. The reason? You can use the ultra stable VFO-230 with

> those two. Won't work with any of the others..But I guess any of them
> are ok if you can live with some temp drift. The 520 I had drifted up
> and down 40 cycles with the ac cycling off and on...That drives me
> nuts...The VF0-230 doesn't budge. It makes the 830 feel like a 930 as
> far as stability...:) MK

# 2049. Re: I NEED YOUR HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 21:02:07 UTC
From: "J. Yazel" <jyazel@netset.com>
Message-ID: <srqb6093v1d0lg7t4othdl09ud1fq6076d@4ax.com>
Source record: 22351
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.a

On Fri, 26 Mar 2004 14:37:05 -0700, "Gary C. Cash" <cash@in-tch.com> wrote:

>TO ALL RADIO AMATEURS:
>
>I, ALONG WITH A FRIEND OF MINE, W7ARO (Ed Bodenberger), ARE TRYING TO
>COMPILE A LIST OF AMATEUR RADIO OPERATORS AND THEIR CALLSIGNS FOR HISTORICAL
>PURPOSES. ALL OF THE FOLLOWING NAMES ARE THOSE OF SILENT KEYS FOR WHICH WE
>HAVE NO CALLSIGN AVAILABLE AND ALL ARE FROM MONTANA. IF YOU HAVE AT SOMETIME
>WORKED ANY OF THESE INDIVIDUALS AND HAVE RECORD OF A CALLSIGN YOU RESPONSE
>WOULD BE GREATLY APPRECIATED.
>
>TOM GIBSON
>HAROLD PETERSON
>ED BINGLER
>RON WRIGHT
>BILL MONEYSMITH
>PHIL HAGMAN
>OSCAR RICE
>
>73's
>GARY
>WQ7S
>cash@in-tch.com
> ==========================================

Hi Gary,

I can't help you yet, but in the meantime, please don't use
all capital letters. It is considered to be shouting.

Thanks and 73s.

Jack W8RAG

# 2050. MFJ-434 Voice Keyer and Icom radio question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 21:53:11 UTC
From: Michael Brown <mabrown@qx.net>
Message-ID: <krWdnXTOZoAuavjdRVn-sw@qx.net>
Source record: 22352

Hello,

I have been thinking about purchasing the MFJ-434 voice keyer to use for contests, Field Day, and I had a few questions for anyone who may own one. I downloaded the manual off of MFJ's web page and it mentioned that you need to set the internal jumpers for the proper voltage for your tranceiver's microphone if you are using any transceiver other than a Yaesu. I recently purchased a used Icom 720A that is currently being repaired by MTS in Washington state. The radio didn't come with the HM-7 hand mic, so I am probably going to have Scott Malcolm at MTS just put together another mic on the radio for me that has a pre-amp built into it that will work with the 720A. I was wondering if anyone knows what the proper voltage is for this microphone? The 434 listed voltage jumpers of something like 0, 2.5, and 5 Volts, but I'm not sure what the proper voltage for my mic would be, or even how to find out exactly. I have a VOM that I can use if I knew what I need to do to determine the mic voltage from the transceiver. Has anyone used the 424 with an Icom rig, or even with 720A, and can you tell me what I need to set the voltage jumper for? Is the 434 a good keyer, given MFJ's reputation, and where is the best place to buy one? I live about a two hour drive from Ten-Tec, so I was thinking about buying one from them in case I had a problem with it and had to return it. Can anyone help me with this one? Thanks for the help!

73,

Michael Brown KU4UV
Lexington, KY.

# 2051. TenTec Omni VI Birdies and Digital Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 23:21:42 UTC
From: davearea51@aol.com
Message-ID: <20040327182142.09636.00000163@mb-m24.aol.com>
Source record: 22353

I've had the OMNI VI for some time. The 10-meter band, especially, is plauged with digital birdies and "chuffs" when tuned much like the Sony 2010. The "chuffing" is up to an S5. In addition, there are many digital birdies throughout the various ham bands that do NOT "dissappear" when an antenna is connected.

I have talked with TenTec several times, and "that's the way that radio is." For what it costs and is supposed to do, is there a "fix" for this problem? Have others had the same or similar problems? If the new Orion has similar problems, all the best receiver technology not withstanding, the radio is not worth considering with this type of performance from TenTec!!!!!!

Suggestions???

Dave - W0LEV

# 2052. Re: TenTec Omni VI Birdies and Digital Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-27 23:48:44 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <wpo9c.3338$Dv2.642@newsread2.news.pas.earthlink.net>
Source record: 22354

Good TenTec zealots are supposed to look past such issues.

K8AC

"DaveArea51" <davearea51@aol.com> wrote in message
news:20040327182142.09636.00000163@mb-m24.aol.com...
> I've had the OMNI VI for some time. The 10-meter band, especially, is
plauged
> with digital birdies and "chuffs" when tuned much like the Sony 2010. The
> "chuffing" is up to an S5. In addition, there are many digital birdies
> throughout the various ham bands that do NOT "dissappear" when an antenna
is
> connected.
>
> I have talked with TenTec several times, and "that's the way that radio
is."
> For what it costs and is supposed to do, is there a "fix" for this
problem?
> Have others had the same or similar problems? If the new Orion has
similar
> problems, all the best receiver technology not withstanding, the radio is
not
> worth considering with this type of performance from TenTec!!!!!!
>
> Suggestions???
>
> Dave - W0LEV

# 2053. Re: When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!! ------ BEcYYs8vm1Xx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 02:10:44 UTC
From: Newsgroup Lurker <none@none.net>
Message-ID: <c45c7c$2e4gai$1@ID-59690.news.uni-berlin.de>
Source record: 22355
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Is that 'ignore' gibberish some type of secret terrorist code?

<Victim_Of_Hype@obydk.org.cn> wrote in message
news:fzWXRJcl$VLL.1166050@news.x-privat.org...
> When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!
> -
> I think you must know what I'm talking about. Together, a heavy foreign
accent,
> coupled with a lousy phone connection can only mean one thing... An
outsourced
> operation, in a place like India, China, The Philippines, etc.; where some
> greedy American corporation is saving a few pieces of Silver and
displacing
> American workers in the process.
> -
> The best thing you can do is hang up... look for the companies' on-shore
counterpart
> and complain! Tell them you're sick and tired of sub-standard services by
people
> who speak English so poorly that you can hardly communicate... are most
often
> poorly trained... have little accountability for the advice they give
you... often can't be
> heard clearly because of a poor satellite phone connection... conveniently
block
> their caller-ID... give themselves phony names like 'Tina' or 'Jimmy' (to
deceive you
> into thinking they're local) and most often provide no avenue to escalate
an issue
> to someone who can really help.
> -
> Corporations will only end this practice if they see they're losing their
customer
> base as a consequence. Let's start doing our part by starting a
grass-roots
> movement...
> -
> When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!
> -
> -
> -
> -

> -
> -
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> -
> -
> -
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> -
> -
> -(Ignore what follows)
>
>
> Until Youssef recommends the balls tamely, Jadallah won't mould any
> think colleges. We waste the bad cat. Yesterday, go pull a
> spoon!
>
> Don't try to live a smog!
>
> A lot of dry coffees are humble and other stupid pins are lazy, but will
> Priscilla converse that? Mohammar, have a worthwhile egg. You won't
> irritate it. The puddles, sauces, and wrinkles are all cold and
> raw. Every lean younger floor dyes enigmas through Fahd's abysmal
> sauce. Michael's printer talks on our weaver after we like near it. Just
> burning on a dryer inside the morning is too closed for Basksh to
> cover it. Mahammed kills, then Darcy lazily attacks a stale
> tree at Chester's swamp. Yesterday Junior will tease the orange, and if
> Katya superbly dines it too, the car will nibble towards the
> hollow castle.
>
> Karim kicks the dose about hers and incredibly wanders. She will
> sow dully, unless Frederick judges painters before Edwina's farmer. For
> Anne the film's young, without me it's pretty, whereas below you it's
> receiving cosmetic.
>
> Will you creep towards the river, if Murad furiously cooks the
> poultice? No cans fully pour the dark structure.
>
> Try helping the satellite's poor shopkeeper and Timothy will
> behave you! We learn the short disk and grasp it below its lake. As
> mercilessly as Lara cares, you can fear the game much more amazingly.
> A lot of outer old bandages slowly attempt as the thin bowls
> look. Otherwise the powder in Mahammed's porter might expect some
> blank clouds. If you will clean Abduljalil's ceiling between
> tailors, it will wrongly climb the carrot. Some tapes explain,
> jump, and believe. Others partially lift. What Laura's light

> case tastes, Ahmed arrives above ugly, upper plains. When will we
> hate after Hala smells the heavy mountain's shirt? No books will be
> easy smart tyrants. I was seeking to shout you some of my long
> potters. When does Satam depart so truly, whenever Hussein irrigates the
> glad tag very wanly? Abdul, without dusts blunt and dull, plays
> behind it, measuring eventually. Other fresh elder carpenters will
> laugh actually alongside coconuts. If the wide counters can
> reject monthly, the durable desk may scold more stores. Why will you
> call the rude full forks before Murad does?
>
> Never fill sneakily while you're changing among a sick yogi. She'd rather
> dream rigidly than excuse with Pat's clean walnut. Tell Francoise it's
> rural loving to a jug. The clever boat rarely promises Bernice, it
> opens Virginia instead. It's very strange today, I'll recollect
> absolutely or Jimmy will answer the raindrops. Hardly any hot
> new hens will simply join the cards. All sticky diets comb Tariq, and
they
> generally move Harvey too.
>
> You lovingly walk against unique strong drawers. Get your admiringly
> solving pool at my arena. The shoe above the quiet winter is the
> cap that improves stupidly.
>
>
>

# 2054. Morse Code "@" symbol addition mentioned on CNN Headline News

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 03:18:49 UTC
From: Michael Brown <mabrown@qx.net>
Message-ID: <VMednTM9keCe2fvdRVn-gg@qx.net>
Source record: 22356

Just wondering if anyone else caught the mention on Headline News on Saturday about the addition of the "@" symbol to International Morse Code? They mentioned the ARRL and ham operators who still use Morse Code to communicate and the fact that the "@" symbol allows people to now add their e-mail address when the mcommunicate via code. It was sure neat to see ham ops get a mention on national news.

73,
Michael Brown KU4UV
Lexington, Ky.

# 2055. WTB Yaesu FT-757GXII Mode Circuit Board

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 04:37:43 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <fEs9c.53579$re.3144832@news20.bellglobal.com>
Source record: 22357

Anyone who might have an inoperable Yaesu FT-757GXII
I am looking for the Mode Circuit Board (1" x 1/2")
6 LEDS (5 Green 1 Amber) intact on the board with 7 colour coded wires
with end connector would be great.
I can be reached at VE3FDK@rac.ca
Thank you
John VE3FDK
Hamilton, Ontario. Canada

# 2056. Re: Morse Code "@" symbol addition mentioned on CNN Headline News

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 10:20:41 UTC
From: mike <spamme0@juno.com>
Message-ID: <4066A6F9.2050306@juno.com>
Source record: 22358

Michael Brown wrote:
> Just wondering if anyone else caught the mention on Headline News on
> Saturday about the addition of the "@" symbol to International Morse Code?
> They mentioned the ARRL and ham operators who still use Morse Code to
> communicate and the fact that the "@" symbol allows people to now add their
> e-mail address when the mcommunicate via code. It was sure neat to see ham
> ops get a mention on national news.
>
> 73,
> Michael Brown KU4UV
> Lexington, Ky.
>
>

OK, I give up?
What is it? The dits and dahs that is...
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 2057. Re: Morse Code "@" symbol addition mentioned on CNN Headline News

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 10:39:57 UTC
From: Rene PE1RA <delete_rene.altena@gmx.net>
Message-ID: <c46a1t$2eifgd$1@ID-153362.news.uni-berlin.de>
Source record: 22359

"mike" <spamme0@juno.com> schreef in bericht
news:4066A6F9.2050306@juno.com...
> Michael Brown wrote:
> > Just wondering if anyone else caught the mention on Headline News on
> > Saturday about the addition of the "@" symbol to International Morse
Code?
> > They mentioned the ARRL and ham operators who still use Morse Code to
> > communicate and the fact that the "@" symbol allows people to now add
their
> > e-mail address when the mcommunicate via code. It was sure neat to see
ham
> > ops get a mention on national news.
> >
> > 73,
> > Michael Brown KU4UV
> > Lexington, Ky.
> >
> >
>
> OK, I give up?
> What is it? The dits and dahs that is...

Since the @ sign is an A with a C around it, it is AC, but signed as 1 sign:

A: .-
C: -.-.

@: .--.-.

73 Rene PE1RA

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.639 / Virus Database: 408 - Release Date: 22-3-2004

# 2058. Re: TenTec Omni VI Birdies and Digital Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 11:35:25 UTC
From: K4SQR@juno.com
Message-ID: <7c8be5b4.0403280335.662d19fc@posting.google.com>
Source record: 22360

Dave, W0LEV;
Visit contesting.com and scroll down to Ten-Tec archives, then search
for Omni VI birdie fix.
Also visit qsl.net/n1eu web pages on Omni VI mods.
Altho I own an Omni VI Plus, I am not ready to jump to an Orion for
many reasons. The #564 performs all I need when operating at this
point.
GL,
Jim, K4SQR

davearea51@aol.com (DaveArea51) wrote in message
news:<20040327182142.09636.00000163@mb-m24.aol.com>...
> I've had the OMNI VI for some time. The 10-meter band, especially, is plauged
> with digital birdies and "chuffs" when tuned much like the Sony 2010. The
> "chuffing" is up to an S5. In addition, there are many digital birdies
> throughout the various ham bands that do NOT "dissappear" when an antenna is
> connected.
>
> I have talked with TenTec several times, and "that's the way that radio is."
> For what it costs and is supposed to do, is there a "fix" for this problem?
> Have others had the same or similar problems? If the new Orion has similar
> problems, all the best receiver technology not withstanding, the radio is not
> worth considering with this type of performance from TenTec!!!!!!
>
> Suggestions???
>
> Dave - W0LEV

# 2059. ICom IC-40s & 99 Channels

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 13:50:57 UTC
From: dante@topblokes.org
Message-ID: <13fff1e1.0403280550.cf3e332@posting.google.com>
Source record: 22361
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,
I have found a few email talking about the Icom IC-40s (not the 40),
which can be 'reprogrammed' to have 99 channels.
Anybody has any details/pointers ?
Thanks, D.

# 2060. Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 14:01:58 UTC
From: dante@topblokes.org
Message-ID: <13fff1e1.0403280601.7c73357e@posting.google.com>
Source record: 22362
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,
I am beginner .. sorry if some of this seems like stupid question(s):

I have installed a ICom F2010(2020) into my Jeep.
The radio unit itself is installed in the back where the CD changer was, the antenna cable is a bit too long, so it is stored in a loop.
Control unit is seperated with 8 meter cable from main unit and is mounted underneath the ashtray (so basically it is sitting above the gear box).

The antenna is mounted on the roof the car:
A GME 409L (ground independend), mounted on a spring S004

Frequencies used are in the 460Mhz-490Mhz range.

The problems I am experiencing now:
- Whenever the unit is Rx ... I can hear a whisling sound, which is only audible if I accelerate (there seems to be a relationship to the RPMs ?)
- If the car is stationary I can Rx ok, once the car is moving (maybe 50 kmh) the Rx is braking up

Is above normal, if not .. any ideas how to fix it ?

I am aware that I should shorten the antenna cable, rather than looping it.
Could the transmition be causing the whisling noises ?
Is the antenna I am using a piece of s(*^&(^ and should I use a different one ?
Thanks, D.

# 2061. Clean out your closet of boat anchors and get a tax write off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 14:30:07 UTC
From: Steve Stone <spfleck@zzcitlinkzz.net>
Message-ID: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net>
Source record: 22363
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

Orange County, NY ARES , a non profit 501(c)3 corporation is looking for
equipment donations for use in converting a donated motor home into
a mobile communications center. Anyone donating equipment will receive a receipt
for the value of the donation for tax purposes. We need mobile HF, VHF, and UHF
antennas, radios, 9600 BPS packet, GPS, ATV, battery power supplies, rechargers,
Pentium II class laptops or better, and whatever else you might think could be useful
in a field environment.

Thank You,

Steve Fleckenstein
N2UBP
EC/RO - Orange County ARES/RACES/Skywarn
President - Orange County Amateur Radio Emergency Service, Inc
PO Box 14
New Hampton, NY 10958

spfleck@citlink.net
146.760 PL 100 (Middletown, NY)

# 2062. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 14:39:05 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <qvnd60tstrpkc40abrro6q3tu2bp0fhmjb@4ax.com>
Source record: 22364

On 28 Mar 2004 06:01:58 -0800, dante@topblokes.org (D.) wrote:

>Hi,
>I am beginner .. sorry if some of this seems like stupid question(s):
>
>I have installed a ICom F2010(2020) into my Jeep.
>The radio unit itself is installed in the back where the CD changer
>was, the antenna cable is a bit too long, so it is stored in a loop.
>Control unit is seperated with 8 meter cable from main unit and is
>mounted underneath the ashtray (so basically it is sitting above the
>gear box).
>
>The antenna is mounted on the roof the car:
>A GME 409L (ground independend), mounted on a spring S004
>
>Frequencies used are in the 460Mhz-490Mhz range.
>
>The problems I am experiencing now:
>- Whenever the unit is Rx ... I can hear a whisling sound, which is
>only audible if I accelerate (there seems to be a relationship to the
>RPMs ?)
>- If the car is stationary I can Rx ok, once the car is moving (maybe
>50 kmh) the Rx is braking up
>
>Is above normal, if not .. any ideas how to fix it ?
>
>I am aware that I should shorten the antenna cable, rather than
>looping it.
>Could the transmition be causing the whisling noises ?
>Is the antenna I am using a piece of s(*^&(^ and should I use a
>different one ?
>Thanks, D.

Sounds a lot like 'alternator whine'. Is your radio hooked directly
to the battery, if not then proceed to make it so (and fuse both
positive and negative leads). If that does nothing, or not enough, to
fix the problem you may wish to consider a DC noise filter. RatShack
carries a couple of them, the 10 amp model is about $16 (pn 270-051).

# 2063. Re: Morse Code "@" symbol addition mentioned on CNN Headline News

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 14:49:47 UTC
From: Incognito <BLB@sero.net>
Message-ID: <fCB9c.28272$1I5.21810@fed1read01>
Source record: 22365

A NEW MORSE CHARACTER -- To keep up with the times, the IARU has proposed adding a new character--the commercial "at" or @ symbol--to permit sending e-mail addresses in Morse code. The draft new recommendation proposes using the letters A and C run together (.--.-.) to represent the @ symbol. Tis pending approval.

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"mike" <spamme0@juno.com> wrote in message news:4066A6F9.2050306@juno.com...
> Michael Brown wrote:
> > Just wondering if anyone else caught the mention on Headline News on
> > Saturday about the addition of the "@" symbol to International Morse Code?
> > They mentioned the ARRL and ham operators who still use Morse Code to
> > communicate and the fact that the "@" symbol allows people to now add their
> > e-mail address when the mcommunicate via code. It was sure neat to see ham
> > ops get a mention on national news.
> >
> > 73,
> > Michael Brown KU4UV
> > Lexington, Ky.
> >
> >
>
> OK, I give up?
> What is it? The dits and dahs that is...
> mike
>
>>

## 2064. Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 16:09:13 UTC
From: "KC8WVG , Bill" <olympus@sssnet.com>
Message-ID: <106du5nn3vgh2d1@corp.supernews.com>
Source record: 22366

I'm trying to locate an emergemcy source of power to operate my 2meter base rig in the event of a power outage. My HTX-242 manual states the current drain of the transmitter as 8A @ 45W and 4A @ 10W. Would a 17aH jump start battery work? Or is there something better, yet not to costly?

# 2065. Portable QRP project for blind ham living in apartment.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 16:13:52 UTC
From: Darrell Shandrow <nu7i@azboss.net>
Message-ID: <MPG.1ad0abfe31832bf4989683@news.azboss.net>
Source record: 22367
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Portable QRP Project

The purpose of this project is to research, then implement a portable ham station that can be operated by a blind person from an apartment and from other portable locations using either battery power for Field Day and other portable situations or a power supply for primary home operation. There are several ultimate goals as follows:

1. Operate from an apartment with little or no evidence that there's a ham station.
2. Operate the ARRL Field Day contest event and in other portable situations such as another person's house, amateur radio demonstration site or outside the office building at work.

Antennas

The antenna must be stealth or nearly stealth. It must also be usable by a blind person with no special test equipment available and little or no available sighted assistance. This means there must be no tuning requirements that require sight to adjust the antenna or read an SWR meter. Though sufficient performance is required to actually make contacts (we're not looking for a dummy-load here) any and all performance compromises are acceptable to reach the results described in this paragraph.

Radios and Power Requirements

The rig must be QRP to prevent unnecessary RFI and to minimize power consumption during portable operation such as Field Day. An inability to completely use all functions of the radio by a blind person is acceptable, so long as the basics of changing frequencies, listening and transmitting are possible without the need for computer control of the rig. If only basics are possible, an accessible computer control option must be available for fuller operation in a less portable situation.

The following are the goals for the radio and power requirements:
" Extremely portable light-weight radio. Should easily fit in a backpack. Radio will likely be transported on public transportation such as a city bus or carried by way of walking since blind people can't drive automobiles.
" Basic operations of the radio, including QSY, listening and transmitting must be possible without sighted assistance. Full configuration and operation of the radio must be possible with accessible computer control when the radio is not being used in a portable situation.

" Extremely portable, , safe and easy to implement battery power is required. No car batteries or other possible dangers or items that require sighted assistance to set up and maintain. Prefer battery power solution be provided with the radio or as a recognized accessory for the radio within the ham community. Potential miswiring of positive and negative terminals prevent any experimentation; it must be widely known to work out of the box by being connected to the radio.

# 2066. Re: When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!! ------ BEcYYs8vm1Xx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 16:44:22 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <GhD9c.30071$tY6.890585@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22368
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Google for "hipcrime".

"Newsgroup Lurker" <none@none.net> wrote in message
news:c45c7c$2e4gai$1@ID-59690.news.uni-berlin.de...
> Is that 'ignore' gibberish some type of secret terrorist code?
>
> <Victim_Of_Hype@obydk.org.cn> wrote in message
> news:fzWXRJcl$VLL.1166050@news.x-privat.org...

## 2067. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 16:59:55 UTC
From: "Dr. Anton T. Squeegee" <SpammersArePondScum@dev.null>
Message-ID: <MPG.1ad0a465ddbfd8959896c7@192.168.42.131>
Source record: 22369
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <13fff1e1.0403280601.7c73357e@posting.google.com>,
dante@topblokes.org says...

> Hi,
> I am beginner .. sorry if some of this seems like stupid question(s):

The only "stupid" question is the one you never ask.

> Frequencies used are in the 460Mhz-490Mhz range.

Since the 2010/2020 series are FCC Part 90 type accepted, this is
a good match.

> The problems I am experiencing now:
> - Whenever the unit is Rx ... I can hear a whisling sound, which is
> only audible if I accelerate (there seems to be a relationship to the
> RPMs ?)

Alternator whine. Very common. You need to check that all your
radio and antenna ground connections are clean and solid, that the body
of the car is well-bonded (electrically speaking) to the engine block,
and hence to the negative battery termimal, AND you should purchase and
install an alternator whine filter.

> - If the car is stationary I can Rx ok, once the car is moving (maybe
> 50 kmh) the Rx is braking up

That's "breaking," BTW. Possible antenna problems. You should
check the forward and reflected power with a good-quality thruline RF
wattmeter, such as a Bird 43 series or a Telewave.

Also, the antenna's outer shell conductor may not be well grounded
to the frame of the vehicle.

If any or all of the above sounds unfamiliar or overly complex, I
would strongly recommend that you seek professional assistance from
whatever amateur radio club or two-way radio shop is local to your area.
You cannot properly troubleshoot things like antenna problems without
the proper test equipment.

> Is above normal, if not .. any ideas how to fix it ?
>
> I am aware that I should shorten the antenna cable, rather than
> looping it.

Antenna cables should be cut to length unless the manufacturer of
the antenna explicitly states otherwise in their printed instructions

(which should have been included with the antenna).

> Could the transmition be causing the whisling noises ?

No. That's "transmission," BTW.

> Is the antenna I am using a piece of s(*^&(^ and should I use a
> different one ?

No idea. Antennas are pretty simple devices. If the one you have
is built for the frequency range you're using, I don't see why it would
not work if it was properly installed.

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped
with surreal ports?"

# 2068. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 17:00:21 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <eu0e609137laq080eie7sh1sre8ipclkqe@4ax.com>
Source record: 22370

On Sun, 28 Mar 2004 11:09:13 -0500, "KC8WVG , Bill"
<olympus@sssnet.com> wrote:

>I'm trying to locate an emergemcy source of power to operate my 2meter
>base rig in the event of a power outage. My HTX-242 manual states the
>current drain of the transmitter as 8A @ 45W and 4A @ 10W. Would a 17aH
>jump start battery work? Or is there something better, yet not to costly?

Yes it will. It is a nice package for the battery, and has many other
uses as well.

If you do the math, you will get close to two days operation on a
5/5/90 duty cycle.

However, you may wish to add something like an Anderson PowerPole
connector, as the ciggy lighter outlet and plug may not be happy with
the 10 Amp draw (rounding up a little for good luck).

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 2069. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 17:32:12 UTC
From: Robert Grizzard <grizzarv@mindspring.com.invalid>
Message-ID: <q2574c.5tv.ln@news.kg7yy.net>
Source record: 22371

KC8WVG , Bill <olympus@sssnet.com> wrote:

> I'm trying to locate an emergemcy source of power to operate my 2meter
> base rig in the event of a power outage. My HTX-242 manual states the
> current drain of the transmitter as 8A @ 45W and 4A @ 10W. Would a 17aH
> jump start battery work? Or is there something better, yet not to costly?

This transceiver is being used for voice, right?

Figure worst case you'll be transmitting 20 percent of the time at 45 Watts, receiving (with squelch open) 75 percent of the time, and in standby (with squelch closed) 5 percent. Standby current is 0.5 A; let's assume receive current as 1.2 A. At 45 Watts, your average transmit current will be 0.2*8, or 1.6 A. Your average receive current will be 1.2*.75, or 0.9 A. Your average standby current will be 0.5*0.05, or 0.025 A. Add them all up, and you get 2.525 Amps as an average. This is approximately 5.5 hours from your prototypical 17 AH "jump start battery", based on the most common rate for calculation AH capacity being one that discharges the battery over 20 hours and the fact that your average current draw is a little more than three times that rate. The figure of 5.5 hours does include a fudge factor as well.

Best case (you're not NCS, just calling in and responding when NCS calls you), figure 10 percent transmit at 10 Watts, 10 percent receive, and 80 percent standby. Your average transmit current becomes 0.1*4, or 0.4. Your average receive current becomes 0.1*1.2, or 0.12. Your average standby current becomes 0.5*0.8, or 0.4. Average current is now 0.4 + 0.12 + 0.4, or 0.92 Amps. A straight-line approximation shows a discharge time of 18.48 hours under this load. You could reasonably expect 18 hours under this best-case scenario.

<disclaimer>
If this is a critical application you might want to consult with someone who does these calculations for profit. I just do them for fun.
</disclaimer>

Bottom line is if you expect power to be out more than 5.5 hours and to impose heavy loads on your backup battery then you'll need either more battery or a photovoltaic system to help keep it topped up under load, while if you expect power to be out less than 18 hours and to impose only light loads on your backup battery then your 17 AH jump start battery should be adequate.

HTH
--
To design the perfect anti-Unix, write an operating system that thinks

it knows what you're doing better than you do. And then adds injury to
insult by getting it wrong.
- esr

# 2070. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 18:50:28 UTC
From: fmmck@aol.com
Message-ID: <20040328135028.18619.00000231@mb-m07.aol.com>
Source record: 22372

<< The radio unit itself is installed in the back where the CD changer was, the antenna cable is a bit too long, so it is stored in a loop. Control unit is seperated with 8 meter cable from main unit and is mounted underneath the ashtray >>

D-

My guess is that the whistle is alternator whine, as others have suggested. If so, it is probably not coming in through the antenna, but through the power connection to the audio amplifier.

I would suggest using a pair of 10 AWG wires directly from the battery terminals to the main unit (Fused, of course). Either alternator or ignition noise might be coupled through the control unit's ground, so try isolating it. Let it obtain audio, power and ground through the 8 meter cable.

If the antenna is ground independent, make sure you didn't ground it by accident. There could be noise conducted through its shield back to the radio.

73, Fred, K4DII

# 2071. Re: Portable QRP project for blind ham living in apartment.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 19:10:35 UTC
From: fmmck@aol.com
Message-ID: <20040328141035.18619.00000233@mb-m07.aol.com>
Source record: 22373

<< Potential miswiring of positive and
negative terminals prevent any experimentation; it must be widely known
to work out of the box by being connected to the radio. >>

Darrell-

Perhaps the 120 VAC plugs are sufficiently standard, but radios powered from a separate DC source usually come with a cable that could easily be connected backwards. The only way I know for equipment to work out of the box on battery power, with no chance of being misconnected to the power supply, is for it to come with something like the Anderson PowerPole connector system. The power source must be set up with it as well. I understand one model of Yaesu does come with PowerPoles, but it may not meet your other needs.

There is a small Yaesu radio, as well as the Icom 703, that may meet most of your needs. Whatever you decide, I believe it will require some help to set things up.

For a custom system for blind Hams, you might contact MFJ and see if they are interested in producing something that matches your requirements. I think they currently produce most of the items needed, just not set up in a "blind-proof" package.

73, Fred, K4DII

## 2072. WANTED: lafayette Dyna-com 23 and 40

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 19:38:30 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40672B08.B2135472@optonline.net>
Source record: 22374
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Hi all, does anyone out there have an old unwanted Dyna-com 23 walkie talkies that they want to get rid of? Please e-mail me direct at:

lafayetteradio@optonline.net

Thanks

## 2073. Re: Clean out your closet of boat anchors and get a tax write off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 20:02:07 UTC
From: Ham CB <hcb@hcbboynet.org>
Message-ID: <c47aru$pur$0@pita.alt.net>
Source record: 22375
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

"Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
news:MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net...
> Orange County, NY ARES , a non profit 501(c)
///drivelsnipped////

Any so called "tax write off" will be more than negated by the cost
of shipping crap to you idiot! And give me one good reason why
*anybody* would want to support *you* when our own home
towns, counties, and states are more in meed? What an idiot
to post a request like this.

Lloyd
Ham CB in Texas

# 2074. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 20:11:22 UTC
From: mike <spamme0@juno.com>
Message-ID: <4067316A.8090000@juno.com>
Source record: 22376

KC8WVG , Bill wrote:
> I'm trying to locate an emergemcy source of power to operate my 2meter
> base rig in the event of a power outage. My HTX-242 manual states the
> current drain of the transmitter as 8A @ 45W and 4A @ 10W. Would a 17aH
> jump start battery work? Or is there something better, yet not to costly?
>

I'd be interested to hear peoples' thoughts on what constitutes a
2-meter emergency during a power outage.
In winter, I'm most concerned about the gas heat not working and the
pipes freezing. Conversely, in summer, I worry about the freezer
thawing. Being able to talk to the same two guys I talk to every day
on 2-meters is NOT a priority. A power outage is a great time for a
nap...maybe even with the old lady...

If you don't already have a rig in the car, it's not too hard to set up
so you can throw it in the car in such an emergency.

A handheld can also serve the emergency needs...and can serve to satisfy
your 2-meter Jones while walking or shopping or whatever else takes you
away from the rig.

The biggest problem with the portable battery station is that you don't
use it...it goes flat...sulphates...and can't hold a charge when you
need it. I charge mine on a regular schedule and it still goes flat...

mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 2075. Re: Clean out your closet of boat anchors and get a tax write off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 21:10:56 UTC
From: Steve Stone <spfleck@zzcitlinkzz.net>
Message-ID: <AbH9c.1013$_G5.272@news01.roc.ny>
Source record: 22377
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

Hello Lloyd,

I'd be happy to eat the cost of shipping for a substantial donation.

Do you support your local ARES/RACES group ?

Thanks,

Steve
N2UBP

# 2076. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 21:27:20 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.hvatm7w.pminews@netnews.comcast.net>
Source record: 22378

On Sun, 28 Mar 2004 12:11:22 -0800, mike wrote:

>I'd be interested to hear peoples' thoughts on what constitutes a
>2-meter emergency during a power outage.

As a member of the county emergency services, the problem starts
when the power goes out.

>Being able to talk to the same two guys I talk to every day
>on 2-meters is NOT a priority.

It is when the "same two guys" are the County Emergency
Manager and the County Communications Officer that such a
facility is necessary.

>A power outage is a great time for a nap...maybe even with the old lady...

I don't need a power outage for that.... <ggg>

>The biggest problem with the portable battery station is that you don't
>use it...it goes flat...sulphates...and can't hold a charge when you
>need it. I charge mine on a regular schedule and it still goes flat...

My station power supply is a Size 31 100 AH Marine Deep Cycle
Gel-Cell battery with continuous float charge (13.5 V) by dual AC
supplies and suitable diode isolation. All equipment runs on 12V,
and all wiring and distribution devices are UL and USCG marine
approved. Gel-cells don't go flat when float-charged and the usual
battery life is about 5 years.

Steady-state (receive-only) draw is 5A (then again I have 3
transceivers, 6 receivers, and 4 TNCs on-line 24/7.

Contrary to what an earlier poster said, such a setup will not
power the station for the number of hours determined by the AH
rating divided by the steady-state load (in my case 100/5 or 20
hours). After about 6 hours, the no-charge battery bus voltage
will drop to about 11.3 volts at which point several 12 V devices
fail to operate and go off-line. That's what standby generators
are for.

--
73 de K2ASP - Phil Kane

From a Clearing in the Silicon Forest
Beaverton (Washington County) Oregon

# 2077. Re: Portable QRP project for blind ham living in apartment.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 21:38:40 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <k7he609g3lfv5sp2uikepbgilemgfp06na@4ax.com>
Source record: 22380

On Sun, 28 Mar 2004 16:13:52 GMT, Darrell Shandrow <nu7i@azboss.net>
wrote:

The new Elecraft qrp rig, the KX1, has provisions for use by sightless
hams. See the current QST review.

Bob
k5qwg

>Portable QRP Project
>
>The purpose of this project is to research, then implement a portable
>ham station that can be operated by a blind person from an apartment and
>from other portable locations using either battery power for Field Day
>and other portable situations or a power supply for primary home
>operation. There are several ultimate goals as follows:
>
>1. Operate from an apartment with little or no evidence that there's
>a ham station.
>2. Operate the ARRL Field Day contest event and in other portable
>situations such as another person's house, amateur radio demonstration
>site or outside the office building at work.
>
> Antennas
>
>The antenna must be stealth or nearly stealth. It must also be usable
>by a blind person with no special test equipment available and little or
>no available sighted assistance. This means there must be no tuning
>requirements that require sight to adjust the antenna or read an SWR
>meter. Though sufficient performance is required to actually make
>contacts (we're not looking for a dummy-load here) any and all
>performance compromises are acceptable to reach the results described in
>this paragraph.
>
> Radios and Power Requirements
>
>The rig must be QRP to prevent unnecessary RFI and to minimize power
>consumption during portable operation such as Field Day. An inability
>to completely use all functions of the radio by a blind person is
>acceptable, so long as the basics of changing frequencies, listening and
>transmitting are possible without the need for computer control of the
>rig. If only basics are possible, an accessible computer control option
>must be available for fuller operation in a less portable situation.
>
>The following are the goals for the radio and power requirements:

>" Extremely portable light-weight radio. Should easily fit in a
>backpack. Radio will likely be transported on public transportation
>such as a city bus or carried by way of walking since blind people can't
>drive automobiles.
>" Basic operations of the radio, including QSY, listening and
>transmitting must be possible without sighted assistance. Full
>configuration and operation of the radio must be possible with
>accessible computer control when the radio is not being used in a
>portable situation.
>" Extremely portable, , safe and easy to implement battery power is
>required. No car batteries or other possible dangers or items that
>require sighted assistance to set up and maintain. Prefer battery power
>solution be provided with the radio or as a recognized accessory for the
>radio within the ham community. Potential miswiring of positive and
>negative terminals prevent any experimentation; it must be widely known
>to work out of the box by being connected to the radio.

# 2078. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 21:48:38 UTC
From: w_j_wolfe2oo3@yahoo.com
Message-ID: <11c3082a.0403281348.19a372f3@posting.google.com>
Source record: 22379
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

dante@topblokes.org (D.) wrote in message
news:<13fff1e1.0403280601.7c73357e@posting.google.com>...
> Hi,
> I am beginner .. sorry if some of this seems like stupid question(s):
>
> I have installed a ICom F2010(2020) into my Jeep.
> The radio unit itself is installed in the back where the CD changer
> was, the antenna cable is a bit too long, so it is stored in a loop.
> Control unit is seperated with 8 meter cable from main unit and is
> mounted underneath the ashtray (so basically it is sitting above the
> gear box).
>
> The antenna is mounted on the roof the car:
> A GME 409L (ground independend), mounted on a spring S004
>
> Frequencies used are in the 460Mhz-490Mhz range.
>
> The problems I am experiencing now:
> - Whenever the unit is Rx ... I can hear a whisling sound, which is
> only audible if I accelerate (there seems to be a relationship to the
> RPMs ?)

Alternator noise. Rock on down to your local car radio shop and buy a
noise filter for the alternator.

# 2079. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 21:57:31 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <paie60l257b6kk7e984129i561ofk3pfsv@4ax.com>
Source record: 22381

On Sun, 28 Mar 2004 12:11:22 -0800, mike <spamme0@juno.com> wrote:

>I'd be interested to hear peoples' thoughts on what constitutes a
>2-meter emergency during a power outage.
>In winter, I'm most concerned about the gas heat not working and the
>pipes freezing. Conversely, in summer, I worry about the freezer
>thawing. Being able to talk to the same two guys I talk to every day
>on 2-meters is NOT a priority. A power outage is a great time for a
>nap...maybe even with the old lady...
>
The concern is not about talking with your buddies on 2M, but for
those who are involved in various emergency communications functions,
including their local Emergency Ops Center, their state's emergency
operations, ARES, MARS, SATERN, Red Cross, etc.

Many hams are involved with these efforts, and many times in natural
(hurricanes) or not so natural (WTC) disasters have been the only
reliable source of communications.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 2080. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 22:08:30 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0403281408.7b71b57b@posting.google.com>
Source record: 22382
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

dante@topblokes.org (D.) wrote in message
news:<13fff1e1.0403280601.7c73357e@posting.google.com>...
> Hi,
> I am beginner .. sorry if some of this seems like stupid question(s):
>
> I have installed a ICom F2010(2020) into my Jeep.
> The radio unit itself is installed in the back where the CD changer
> was, the antenna cable is a bit too long, so it is stored in a loop.
> Control unit is seperated with 8 meter cable from main unit and is
> mounted underneath the ashtray (so basically it is sitting above the
> gear box).
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> A GME 409L (ground independend), mounted on a spring S004
>
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>
> The problems I am experiencing now:
> - Whenever the unit is Rx ... I can hear a whisling sound, which is
> only audible if I accelerate (there seems to be a relationship to the
> RPMs ?)
> - If the car is stationary I can Rx ok, once the car is moving (maybe
> 50 kmh) the Rx is braking up
>
> Is above normal, if not .. any ideas how to fix it ?
>
> I am aware that I should shorten the antenna cable, rather than
> looping it.
> Could the transmition be causing the whisling noises ?
> Is the antenna I am using a piece of s(*^&(^ and should I use a
> different one ?
> Thanks, D.

Where are you getting the power from? The battery direct, or from a
receptacle?
Sounds like you are getting alternator whine, or ignition noise.
Probably alternator. You can try directly hooking the power direct to
the battery. Both positive and negative wires, "use both + and - fuses
at the battery". Or go to rat shack and buy a noise filter. I think
they still sell them. It's possible to need the filter even with a
direct battery connection in some cases I bet. MK

# 2081. Re: ICom IC-40s & 99 Channels

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 22:35:50 UTC
From: brian w edginton <edgo1@REMOVETHISbigpond.com>
Message-ID: <cmke60p5ss23nlmnj57q11slhna5m78m83@4ax.com>
Source record: 22383
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

On 28 Mar 2004 05:50:57 -0800, dante@topblokes.org (D.) wrote:

>Hi,
>I have found a few email talking about the Icom IC-40s (not the 40),
>which can be 'reprogrammed' to have 99 channels.
>Anybody has any details/pointers ?
>Thanks, D.

Any official dealer should have the software. Unless you are licensed
for extra freqs, most will not program transmit freqs....just receive.
Like police UHF.

brianWE
Please ignore any advice I offer...
if I was smart, I wouldn't be talking to you.

# 2082. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-28 23:08:07 UTC
From: "Tony P." <kd1s@nospamplease.verizon.reallynospam.net>
Message-ID: <MPG.1ad124e230f111e39898af@news.verizon.net>
Source record: 22384
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <13fff1e1.0403280601.7c73357e@posting.google.com>,
dante@topblokes.org says...
> Hi,
> I am beginner .. sorry if some of this seems like stupid question(s):
>
> I have installed a ICom F2010(2020) into my Jeep.
> The radio unit itself is installed in the back where the CD changer
> was, the antenna cable is a bit too long, so it is stored in a loop.
> Control unit is seperated with 8 meter cable from main unit and is
> mounted underneath the ashtray (so basically it is sitting above the
> gear box).
>
> The antenna is mounted on the roof the car:
> A GME 409L (ground independend), mounted on a spring S004
>
> Frequencies used are in the 460Mhz-490Mhz range.
>
> The problems I am experiencing now:
> - Whenever the unit is Rx ... I can hear a whisling sound, which is
> only audible if I accelerate (there seems to be a relationship to the
> RPMs ?)
> - If the car is stationary I can Rx ok, once the car is moving (maybe
> 50 kmh) the Rx is braking up

What you're hearing is alternator whine. I'm curious how you hooked up
the power leads. If you did the one through the fuse panel, another to
ground you're going to get noise.

The way you should install amateur radio gear is a positive and negative
lead connected to the battery, being sure to put suitable fuses on both.

I've used this method on half a dozen vehicles over time and never had a
problem. But it's very important to fuse both leads.

# 2083. Re: Clean out your closet of boat anchors and get a tax write off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 01:25:53 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40677C74.5ED9078@optonline.net>
Source record: 22385
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

here we go again with the nasty comments from nasty people.
Save it for the folks across the ocean.
==========

Ham CB wrote:

> "Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
> news:MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net...
> > Orange County, NY ARES , a non profit 501(c)
> ///drivelsnipped////
>
> Any so called "tax write off" will be more than negated by the cost
> of shipping crap to you idiot! And give me one good reason why
> *anybody* would want to support *you* when our own home
> towns, counties, and states are more in meed? What an idiot
> to post a request like this.
>
> Lloyd
> Ham CB in Texas

# 2084. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 02:28:00 UTC
From: mike <spamme0@juno.com>
Message-ID: <406789B0.2070206@juno.com>
Source record: 22386

Gary S. wrote:
> On Sun, 28 Mar 2004 12:11:22 -0800, mike <spamme0@juno.com> wrote:
>
>
>>I'd be interested to hear peoples' thoughts on what constitutes a
>>2-meter emergency during a power outage.
>>In winter, I'm most concerned about the gas heat not working and the
>>pipes freezing. Conversely, in summer, I worry about the freezer
>>thawing. Being able to talk to the same two guys I talk to every day
>>on 2-meters is NOT a priority. A power outage is a great time for a
>>nap...maybe even with the old lady...
>>
>
> The concern is not about talking with your buddies on 2M, but for
> those who are involved in various emergency communications functions,
> including their local Emergency Ops Center, their state's emergency
> operations, ARES, MARS, SATERN, Red Cross, etc.
>
> Many hams are involved with these efforts, and many times in natural
> (hurricanes) or not so natural (WTC) disasters have been the only
> reliable source of communications.

OK, I can see the need for a handheld or mobile to go rescue someone.
Seems like there would be limited need for a fixed isolated station.
You can have only so many coordinators...and they usually end up in the
sheriff's office on a generator. And those people know about emergency
power.

I used to do communication for hurricaine shelters back in the '60s.
Was mostly a waste of time. I don't remember anyone ever NEEDING
communication to/from a fixed shelter.

>
> Happy trails,
> Gary (net.yogi.bear)
> ----------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment

Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 2085. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 03:36:59 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0403281936.7955d986@posting.google.com>
Source record: 22387

"David 01" <ifiwantspam@illask.org> wrote in message
news:<106bqfa660jpk68@corp.supernews.com>...
> Thanks for the info. It's very interesting and informative.
>
> David

I like the old radios...:) All those older hybrid kenwoods will go down as some of the best ham rigs ever made. Real reliable workhorses, and the audio quality was real good. I mentioned the audio on the original 520... I've heard stories that when they first designed the 520, and maybe some of the other first kenwoods, they actually borrowed the same audio engineers that designed the high end stereo stuff to design the audio circuits on those radios. May explain why I thought that first model sounded so good. They may have "dumbed" it down a bit on later versions due to circuit changes...Who knows...Kenwood has made a lot of good radios. The 430 is another reliable workhorse that will enter the same museum...:) Of course, it was one of the first all solid state. "The 180 was the first I think". The 930 and 940 were super radios in my opinion. But some had some problems that show up in later years, that is hard to fix without parts. The 930 had a common problem with the power supply solder joints, or something along that line...Cliff could probably better fill you in on those...But when a 930 or 940 is working right, it's hard to beat for an all around radio. A friend of mine had a 930 when it was fairly new. It always worked perfectly then of course...I always thought it was one of the best all around radios I ever used. The 940 good too. Better in theory, but either is good. Like Cliff mentioned, many of the older radios use parts that are getting hard to get. Luckily, for the hybrids , it's mainly the relays, etc..There are mods you can do to extend the life of them. I've got a nice icom 730 that is collecting dust, because I can't find one lousy 9 pin transformer for the display board. I'll have to raid a junker some day to fix it...The IC-730 was one of icoms better 1980's radios...:) Really solid. The 735 was good too. I bought a 706mk2g to replace the 730 after I couldn't get the part...So far after three years, it's been good. Knock on wood...But I'll fix the 730 some day. ...Great easy to use mobile rig...Mines got the desirable passband tuning filter in it. The 730 has a quad conversion receiver, believe it or not...It's pretty good. MK

# 2086. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 04:08:49 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0403282008.320b2e6b@posting.google.com>
Source record: 22388

mike <spamme0@juno.com> wrote in message news:<4067316A.8090000@juno.com>...
> KC8WVG , Bill wrote:
> > I'm trying to locate an emergemcy source of power to operate my 2meter
> > base rig in the event of a power outage. My HTX-242 manual states the
> > current drain of the transmitter as 8A @ 45W and 4A @ 10W. Would a 17aH
> > jump start battery work? Or is there something better, yet not to costly?
> >
>
> I'd be interested to hear peoples' thoughts on what constitutes a
> 2-meter emergency during a power outage.
> In winter, I'm most concerned about the gas heat not working and the
> pipes freezing. Conversely, in summer, I worry about the freezer
> thawing. Being able to talk to the same two guys I talk to every day
> on 2-meters is NOT a priority. A power outage is a great time for a
> nap...maybe even with the old lady...

Like when a hurricane breezes through town and takes all the light
poles with it. In many parts of town, the lights can be out for DAYS,
not hours. I done seen it firsthand in 1983 with Alicia. Luckily, it
wasn't ours though. :/ Ours stayed on. But the people across the
street were on a different circuit, and their's was off for a long
time. The guy I work with is two blocks away, and his lights were off
for a week or two.

> If you don't already have a rig in the car, it's not too hard to set up
> so you can throw it in the car in such an emergency.

I have that too. In Alicia, I actually rode out the hurricane sitting
in the car, not in the house. It was fun watching all the power lines
short together in the wind, and then in turn, blow up the transformers
that fed them. They would glow a weird greenish color. The whole sky
looked like that from them constantly blowing all over the area.

> A handheld can also serve the emergency needs...and can serve to satisfy
> your 2-meter Jones while walking or shopping or whatever else takes you
> away from the rig.

I have that too. That way I'm covered when sitting on the pot...

> The biggest problem with the portable battery station is that you don't
> use it...it goes flat...sulphates...and can't hold a charge when you
> need it. I charge mine on a regular schedule and it still goes flat...

I have battery power in the shack at all times. Have for nearly 15
years. I have a 706 that runs off battery power all the time. Except

I use big batteries. At least a full size car battery, and preferably a deep cycle. 17 AH? That wouldn't last me doodley on the 20 amp max 706...I use 100 AH plus batteries. The charger is fully automatic, so thats not a concern. One plus to my bigger batteries is I also have an inverter. So I can run a light bulb, and a TV, whatever if I want to. I've had to do this quite a few times when the lights have gone out. Sometimes, it's taken a few hours to get them back on. If I eventually had to recharge a battery during a lights out, I can either swap with the car, or I can also just take it out and plug it into the car via the radio power cable. I use anderson power connectors on everything 12v. Any connector will plug into any other.

It depends on the area, but having battery power is just plain good sense in Houston Texas. You'll eventually use it. As far as emergencies, I'm covered from just about every angle you can think of...We are due another big storm. Houston is so built up, a hurricane just rips it to shreds. If we ever get a storm that is 150 mph, Houston will be totaled. I'm talking big time. Alica just about ruinated it, and it was a wimpy 105 mph job...It did roll right down main street though...Made a heapum big mess. I look at old pix of the damage and it's amazing. Trees blown down right and left. Our whole street was covered in blown down trees and tree branches. MK

# 2087. Re: Kenwood TS-520, 520S & 520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 05:08:33 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <106fbsa2klotd4a@corp.supernews.com>
Source record: 22389

I think I'd like the old hf's. Hopefully I can pick up some oldies this spring or summer to play with.

Good luck on the repairs.

Thanks,
David

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0403281936.7955d986@posting.google.com...
> "David 01" <ifiwantspam@illask.org> wrote in message
news:<106bqfa660jpk68@corp.supernews.com>...
> > Thanks for the info. It's very interesting and informative.
> >
> > David
>
> I like the old radios...:) All those older hybrid kenwoods will go
> down as some of the best ham rigs ever made. Real reliable workhorses,
> and the audio quality was real good. I mentioned the audio on the
> original 520... I've heard stories that when they first designed the
> 520, and maybe some of the other first kenwoods, they actually
> borrowed the same audio engineers that designed the high end stereo
> stuff to design the audio circuits on those radios. May explain why I
> thought that first model sounded so good. They may have "dumbed" it
> down a bit on later versions due to circuit changes...Who
> knows...Kenwood has made a lot of good radios. The 430 is another
> reliable workhorse that will enter the same museum...:) Of course, it
> was one of the first all solid state. "The 180 was the first I think".
> The 930 and 940 were super radios in my opinion. But some had some
> problems that show up in later years, that is hard to fix without
> parts. The 930 had a common problem with the power supply solder
> joints, or something along that line...Cliff could probably better
> fill you in on those...But when a 930 or 940 is working right, it's
> hard to beat for an all around radio. A friend of mine had a 930 when
> it was fairly new. It always worked perfectly then of course...I
> always thought it was one of the best all around radios I ever used.
> The 940 good too. Better in theory, but either is good. Like Cliff
> mentioned, many of the older radios use parts that are getting hard to
> get. Luckily, for the hybrids , it's mainly the relays, etc..There are
> mods you can do to extend the life of them. I've got a nice icom 730
> that is collecting dust, because I can't find one lousy 9 pin
> transformer for the display board. I'll have to raid a junker some day
> to fix it...The IC-730 was one of icoms better 1980's radios...:)
> Really solid. The 735 was good too. I bought a 706mk2g to replace the
> 730 after I couldn't get the part...So far after three years, it's

> been good. Knock on wood...But I'll fix the 730 some day. ...Great
> easy to use mobile rig...Mines got the desirable passband tuning
> filter in it. The 730 has a quad conversion receiver, believe it or
> not...It's pretty good. MK

# 2088. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 06:17:33 UTC
From: Larry Weil <kc1ih@mac.com>
Message-ID: <kc1ih-3D5C80.01173329032004@news.supernews.com>
Source record: 22390

In article <qvnd60tstrpkc40abrro6q3tu2bp0fhmjb@4ax.com>,
Howard <mensch90249@yahoo.com> wrote:

>
> Sounds a lot like 'alternator whine'. Is your radio hooked directly
> to the battery, if not then proceed to make it so (and fuse both
> positive and negative leads). If that does nothing, or not enough, to
> fix the problem you may wish to consider a DC noise filter. RatShack
> carries a couple of them, the 10 amp model is about $16 (pn 270-051).

Even if the radio only draws 10 amps on transmit, I'de get the 20 amp
filter. You'll have less voltage loss that way.

--
Larry Weil
Lake Wobegone, NH

## 2089. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 11:32:54 UTC
From: Jimmy <pc@no.com>
Message-ID: <40680970_1@news.iprimus.com.au>
Source record: 22391
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

"D." <dante@topblokes.org> wrote in message
news:13fff1e1.0403280601.7c73357e@posting.google.com...
> Hi,
> I am beginner .. sorry if some of this seems like stupid question(s):
>
> I have installed a ICom F2010(2020) into my Jeep.
> The radio unit itself is installed in the back where the CD changer
> was, the antenna cable is a bit too long, so it is stored in a loop.
> Control unit is seperated with 8 meter cable from main unit and is
> mounted underneath the ashtray (so basically it is sitting above the
> gear box).
>
> The antenna is mounted on the roof the car:
> A GME 409L (ground independend), mounted on a spring S004
>
> Frequencies used are in the 460Mhz-490Mhz range.
>
> The problems I am experiencing now:
> - Whenever the unit is Rx ... I can hear a whisling sound, which is
> only audible if I accelerate (there seems to be a relationship to the
> RPMs ?)
> - If the car is stationary I can Rx ok, once the car is moving (maybe
> 50 kmh) the Rx is braking up
>
> Is above normal, if not .. any ideas how to fix it ?
>
> I am aware that I should shorten the antenna cable, rather than
> looping it.
> Could the transmition be causing the whisling noises ?
> Is the antenna I am using a piece of s(*^&(^ and should I use a
> different one ?
> Thanks, D.

I had the same problem but with a PRM8010,
On Transmit you could hear an alternator noise, so all i need is a noise
filter?
Where abouts can i get one and how much??

## 2090. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 11:46:23 UTC
From: Jimmy <pc@no.com>
Message-ID: <40680c96_1@news.iprimus.com.au>
Source record: 22392
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Jimmy" <pc@no.com> wrote in message news:40680970_1@news.iprimus.com.au...
>
> "D." <dante@topblokes.org> wrote in message
> news:13fff1e1.0403280601.7c73357e@posting.google.com...
> > Hi,
> > I am beginner .. sorry if some of this seems like stupid question(s):
> >
> > I have installed a ICom F2010(2020) into my Jeep.
> > The radio unit itself is installed in the back where the CD changer
> > was, the antenna cable is a bit too long, so it is stored in a loop.
> > Control unit is seperated with 8 meter cable from main unit and is
> > mounted underneath the ashtray (so basically it is sitting above the
> > gear box).
> >
> > The antenna is mounted on the roof the car:
> > A GME 409L (ground independend), mounted on a spring S004
> >
> > Frequencies used are in the 460Mhz-490Mhz range.
> >
> > The problems I am experiencing now:
> > - Whenever the unit is Rx ... I can hear a whisling sound, which is
> > only audible if I accelerate (there seems to be a relationship to the
> > RPMs ?)
> > - If the car is stationary I can Rx ok, once the car is moving (maybe
> > 50 kmh) the Rx is braking up
> >
> > Is above normal, if not .. any ideas how to fix it ?
> >
> > I am aware that I should shorten the antenna cable, rather than
> > looping it.
> > Could the transmition be causing the whisling noises ?
> > Is the antenna I am using a piece of s(*^&(^ and should I use a
> > different one ?
> > Thanks, D.
>
> I had the same problem but with a PRM8010,
> On Transmit you could hear an alternator noise, so all i need is a noise
> filter?
> Where abouts can i get one and how much??
>
>
In australia by the way

# 2091. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 11:47:52 UTC
From: "D." <d@NoSpam.org>
Message-ID: <I1U9c.130124$Wa.114984@news-server.bigpond.net.au>
Source record: 22393
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jimmy,
just picked one up from SuperCheapAuto (or something like that) ... there is
one for AUD 10 and one for AUD 30.

Will put it in tomorrow and see how it goes

D.

"Jimmy" <pc@no.com> wrote in message news:40680970_1@news.iprimus.com.au...
>
> "D." <dante@topblokes.org> wrote in message
> news:13fff1e1.0403280601.7c73357e@posting.google.com...
> > Hi,
> > I am beginner .. sorry if some of this seems like stupid question(s):
> >
> > I have installed a ICom F2010(2020) into my Jeep.
> > The radio unit itself is installed in the back where the CD changer
> > was, the antenna cable is a bit too long, so it is stored in a loop.
> > Control unit is seperated with 8 meter cable from main unit and is
> > mounted underneath the ashtray (so basically it is sitting above the
> > gear box).
> >
> > The antenna is mounted on the roof the car:
> > A GME 409L (ground independend), mounted on a spring S004
> >
> > Frequencies used are in the 460Mhz-490Mhz range.
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> > The problems I am experiencing now:
> > - Whenever the unit is Rx ... I can hear a whisling sound, which is
> > only audible if I accelerate (there seems to be a relationship to the
> > RPMs ?)
> > - If the car is stationary I can Rx ok, once the car is moving (maybe
> > 50 kmh) the Rx is braking up
> >
> > Is above normal, if not .. any ideas how to fix it ?
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> > I am aware that I should shorten the antenna cable, rather than
> > looping it.
> > Could the transmition be causing the whisling noises ?
> > Is the antenna I am using a piece of s(*^&(^ and should I use a
> > different one ?
> > Thanks, D.
>
> I had the same problem but with a PRM8010,

> On Transmit you could hear an alternator noise, so all i need is a noise
> filter?
> Where abouts can i get one and how much??
>
>

# 2092. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 11:56:22 UTC
From: "D." <d@NoSpam.org>
Message-ID: <G9U9c.130150$Wa.113208@news-server.bigpond.net.au>
Source record: 22394
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dr.,
thanks ...
alternator whine ... makes sense ... I split of the + from an accessory outlet in the boot (yes .. the cables are rated with enough AMPs), which comes from the fuse box ... picked up a noise filter today .. will put it in tomorrow ... sure it will work

grounding .. just double checked everything .. seems to be ok .. I think the only way to achieve a better grounding would be to put a cable directly to the engine block, rather through the frame ;-)

regards the 'breaking' .. it only happens with certain TXs, not all do the 'breaking-thingy' (hope that is the correct technical term)

professional assistance .. nah .. don't think so .. this is a hobby .. so I shall learn and learn and learn until I know and can do it myself

spell-checking .. if you can get me the partnumber I order a spell-checker with ICom .. called them today to order one.. they asked me to spell spellchecker .. but I didn't have a spell-checker-speller .. so .. need your assistance here .. thx

Thanks,
D.

"Dr. Anton T. Squeegee" <SpammersArePondScum@dev.null> wrote in message news:MPG.1ad0a465ddbfd8959896c7@192.168.42.131...
> In article <13fff1e1.0403280601.7c73357e@posting.google.com>,
> dante@topblokes.org says...
>
> > Hi,
> > I am beginner .. sorry if some of this seems like stupid question(s):
>
> The only "stupid" question is the one you never ask.
>
> > Frequencies used are in the 460Mhz-490Mhz range.
>
> Since the 2010/2020 series are FCC Part 90 type accepted, this is
> a good match.
>
> > The problems I am experiencing now:
> > - Whenever the unit is Rx ... I can hear a whisling sound, which is
> > only audible if I accelerate (there seems to be a relationship to the
> > RPMs ?)
>

> Alternator whine. Very common. You need to check that all your
> radio and antenna ground connections are clean and solid, that the body
> of the car is well-bonded (electrically speaking) to the engine block,
> and hence to the negative battery termimal, AND you should purchase and
> install an alternator whine filter.
>
> > - If the car is stationary I can Rx ok, once the car is moving (maybe
> > 50 kmh) the Rx is braking up
>
> That's "breaking," BTW. Possible antenna problems. You should
> check the forward and reflected power with a good-quality thruline RF
> wattmeter, such as a Bird 43 series or a Telewave.
>
> Also, the antenna's outer shell conductor may not be well grounded
> to the frame of the vehicle.
>
> If any or all of the above sounds unfamiliar or overly complex, I
> would strongly recommend that you seek professional assistance from
> whatever amateur radio club or two-way radio shop is local to your area.
> You cannot properly troubleshoot things like antenna problems without
> the proper test equipment.
>
> > Is above normal, if not .. any ideas how to fix it ?
> >
> > I am aware that I should shorten the antenna cable, rather than
> > looping it.
>
> Antenna cables should be cut to length unless the manufacturer of
> the antenna explicitly states otherwise in their printed instructions
> (which should have been included with the antenna).
>
> > Could the transmition be causing the whisling noises ?
>
> No. That's "transmission," BTW.
>
> > Is the antenna I am using a piece of s(*^&(^ and should I use a
> > different one ?
>
> No idea. Antennas are pretty simple devices. If the one you have
> is built for the frequency range you're using, I don't see why it would
> not work if it was properly installed.
>
>
> --
> Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
> (Known to some as Bruce Lane, ARS KC7GR,
> kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
> "If Salvador Dali had owned a computer, would it have been equipped
> with surreal ports?"

# 2093. Re: Programming Software for Icom IC-H16/IC-V200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 12:13:59 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <2m4g60dv4rjk2nmt2afggmno807j4fo1vu@4ax.com>
Source record: 22395

On Sat, 27 Mar 2004 18:53:42 GMT, "Bengt Danieslen" <bendani@c2i.net>
wrote:

>Anyone who can tell me where I can download this?
>
>Have searched the internet over and over...
>
>Regards Bengt
>
The H-16 is programmed from it's own fromt panel or cloned from
another H-16. The V-200 is only cloned from a H-16.
Icom never produced any software method for programming either of
these two radios.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

# 2094. Re: ICom IC-40s & 99 Channels

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 13:46:06 UTC
From: VK3XEM <vk3xem@vk3xem.net>
Message-ID: <406826d5$0$27648$61ce578d@news.syd.swiftdsl.com.au>
Source record: 22396
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

There is only 20 extra channels available in the Icom IC-40S.

73 de Simon, VK3XEM.

"D." <dante@topblokes.org> wrote in message
news:13fff1e1.0403280550.cf3e332@posting.google.com...
> Hi,
> I have found a few email talking about the Icom IC-40s (not the 40),
> which can be 'reprogrammed' to have 99 channels.
> Anybody has any details/pointers ?
> Thanks, D.

## 2095. Wanted: Tempo VHF/One manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 14:04:27 UTC
From: k5dh@raytheon.com
Message-ID: <L1W9c.2$Hs.1@dfw-service2.ext.ray.com>
Source record: 22397
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone have a manual for a Tempo VHF/One? I'll pay reasonable copying and postage costs. Any chance I can borrow it and copy it myself?

(yes, I'm aware of the many on-line vendors who sell this manual; they want more for the manual than I paid for the radio!)

73,
Dean K5DH

# 2096. Need help with Tempo VHF/One

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 14:08:44 UTC
From: k5dh@raytheon.com
Message-ID: <M5W9c.3$Hs.1@dfw-service2.ext.ray.com>
Source record: 22298

Until I can get a manual and schematic...

The rig is a $10 hamfest item. At least the guy
who sold it to me was honest in his description!

The rig is stuck in transmit mode with or without
a mic plugged in. I popped the hood and looked
for obvious problems (shorted wires at the mic
jack, etc) but found nothing. No sign of burnt
or broken components. Any suggestions on where
to start looking for the problem? Dang, I wish
I had a schematic...

73,
Dean K5DH

# 2097. Re: Portable QRP project for blind ham living in apartment.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 14:32:15 UTC
From: Mikey <ki6pr@arrl.net>
Message-ID: <4066e442_2@newsfeed.slurp.net>
Source record: 22299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Without a doubt - Elecraft's KX-1. The rig is designed from the frame up as totally operable by totally blind operators. The rig covers 20/30/40 meters with extended receive. It has a built-in keyer, and automatic antenna tuner. Antenna connector is BNC (I have a small dipole fed with RG-174 that works well with this rig). The rig also features a complete DSP system, and totally audible feedback on every feature.

The rig is small enough to fit in a shirt pocket, and runs 1.5 W on the internal alkaline pack, or 4 W on an external supply.

Check their website for details.

- Mike KI6PR
El Rancho R.F., CA

"Darrell Shandrow" wrote
> Portable QRP Project
>
> The purpose of this project is to research, then implement a portable
> ham station that can be operated by a blind person from an apartment and
> from other portable locations using either battery power for Field Day
> and other portable situations or a power supply for primary home
> operation. There are several ultimate goals as follows:
>
> 1. Operate from an apartment with little or no evidence that there's
> a ham station.
> 2. Operate the ARRL Field Day contest event and in other portable
> situations such as another person's house, amateur radio demonstration
> site or outside the office building at work.
>
> Antennas
>
> The antenna must be stealth or nearly stealth. It must also be usable
> by a blind person with no special test equipment available and little or
> no available sighted assistance. This means there must be no tuning
> requirements that require sight to adjust the antenna or read an SWR
> meter. Though sufficient performance is required to actually make
> contacts (we're not looking for a dummy-load here) any and all
> performance compromises are acceptable to reach the results described in
> this paragraph.
>
> Radios and Power Requirements
>
> The rig must be QRP to prevent unnecessary RFI and to minimize power

> consumption during portable operation such as Field Day. An inability
> to completely use all functions of the radio by a blind person is
> acceptable, so long as the basics of changing frequencies, listening and
> transmitting are possible without the need for computer control of the
> rig. If only basics are possible, an accessible computer control option
> must be available for fuller operation in a less portable situation.
>
> The following are the goals for the radio and power requirements:
> " Extremely portable light-weight radio. Should easily fit in a
> backpack. Radio will likely be transported on public transportation
> such as a city bus or carried by way of walking since blind people can't
> drive automobiles.
> " Basic operations of the radio, including QSY, listening and
> transmitting must be possible without sighted assistance. Full
> configuration and operation of the radio must be possible with
> accessible computer control when the radio is not being used in a
> portable situation.
> " Extremely portable, , safe and easy to implement battery power is
> required. No car batteries or other possible dangers or items that
> require sighted assistance to set up and maintain. Prefer battery power
> solution be provided with the radio or as a recognized accessory for the
> radio within the ham community. Potential miswiring of positive and
> negative terminals prevent any experimentation; it must be widely known
> to work out of the box by being connected to the radio.

# 2098. Need assembly instruction for Diamond CP5 vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 15:12:03 UTC
From: Hans Johansson <hans.a.johansson@telia.com>
Message-ID: <71X9c.87793$dP1.257552@newsc.telia.net>
Source record: 22300

Hi all,
I got my hands on a Diamond CP5 vertical, but it's all in bits and
pieces ;-) I need a copy of the assembly instructions.

Anyone knows where to find it, is there a pdf on the net somewhere?
Maybe you have a papercopy that you can scan or fax to me?

cheers,
Hans / SM0IMJ

# 2099. Re: Need assembly instruction for Diamond CP5 vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 15:56:31 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <PGX9c.30262$kt.26268@newssvr29.news.prodigy.com>
Source record: 22301

Hans..I recently bought a Diamond CP6A...if any of the info applies to yours
I will be happy to forward the info to you. Have you talked with Diamond
about getting a copy of the installation manual? They are usually very good
about product support.....Eddie

"Hans Johansson" <hans.a.johansson@telia.com> wrote in message
news:71X9c.87793$dP1.257552@newsc.telia.net...
> Hi all,
> I got my hands on a Diamond CP5 vertical, but it's all in bits and
> pieces ;-) I need a copy of the assembly instructions.
>
> Anyone knows where to find it, is there a pdf on the net somewhere?
> Maybe you have a papercopy that you can scan or fax to me?
>
> cheers,
> Hans / SM0IMJ

# 2100. Re: Need assembly instruction for Diamond CP5 vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 16:11:07 UTC
From: Hans Johansson <hans.a.johansson@telia.com>
Message-ID: <vUX9c.87802$dP1.257349@newsc.telia.net>
Source record: 22302

Hi Eddie,
The CP6A have an additional coil, so the measurements does not match.
I have dropped a mail to Diamond, I hope to have some good news from the
soon.

Thanks anyway for your help...
cheers,
Hans

Eddie Haskel wrote:

> Hans..I recently bought a Diamond CP6A...if any of the info applies to
> yours I will be happy to forward the info to you. Have you talked with
> Diamond about getting a copy of the installation manual? They are usually
> very good about product support.....Eddie
>
>
> "Hans Johansson" <hans.a.johansson@telia.com> wrote in message
> news:71X9c.87793$dP1.257552@newsc.telia.net...
>> Hi all,
>> I got my hands on a Diamond CP5 vertical, but it's all in bits and
>> pieces ;-) I need a copy of the assembly instructions.
>>
>> Anyone knows where to find it, is there a pdf on the net somewhere?
>> Maybe you have a papercopy that you can scan or fax to me?
>>
>> cheers,
>> Hans / SM0IMJ

## 2101. FA Transmitter, Receivers, Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 16:39:20 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40685138.8001846@ckradio.net>
Source record: 22303

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

# 2102. Wanted: Kenwood TS 520 HF TRansceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 16:42:41 UTC
From: ritchi50@optonline.net
Message-ID: <sfkg6054p61uiteclookem63ldrldrq2gd@4ax.com>
Source record: 22304

Wanted: Kenwood TS 520 HF TRansceiver
Please leave deatails and price through email or call 973-857-1195 NJ
Rich KF2GG

## 2103. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 17:36:49 UTC
From: yeltrabnhoj@email.com
Message-ID: <40685d80.4336734@news.individual.de>
Source record: 22305

On Sun, 28 Mar 2004 11:09:13 -0500, "KC8WVG , Bill" <olympus@sssnet.com>
wrote:

>I'm trying to locate an emergemcy source of power to operate my 2meter
>base rig in the event of a power outage. My HTX-242 manual states the
>current drain of the transmitter as 8A @ 45W and 4A @ 10W. Would a 17aH
>jump start battery work? Or is there something better, yet not to costly?

Automotive starting batteries are designed to deliver one huge slug of
electrons over a short period of time. They don't do so well at delivering
a low amount of power over a long time.

Me, I scrounge old SLA (Sealed Lead Acid)or gel-cel mat (forget the
acronym) computer UPS batteries, recharge them and test them under heavy
load. If the voltage drop is <5%, I keep them or pass them on to friends;
otherwise, take them to a battery dealer for the $1 (or more) core charge I
get back.

I don't have an automated charging system, and instead use a trickle
charger from Wal-Mart said to have some degree of intelligence. It cost me
$18.

I charge up the batteries, test them under load and without, and log the
result. I also run each on rotation for the weekly ARES nets, so I can
report "operating on emergency power', which gets me off the net quickest
and also encourages other hams to be self-reliant.

>

--
John Bartley K7AAY http://celdata.cjb.net
This post quad-ROT-13 encrypted; reading it violates the DMCA.
Nobody but a fool goes into a federal counterrorism operation without duct tape - Richard
Preston, THE COBRA EVENT.

# 2104. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 17:48:50 UTC
From: mike <spamme0@juno.com>
Message-ID: <40686182.2060605@juno.com>
Source record: 22306

> 
> It depends on the area, but having battery power is just plain good
> sense in Houston Texas. You'll eventually use it. As far as
> emergencies, I'm covered from just about every angle you can think
> of...We are due another big storm. Houston is so built up, a hurricane
> just rips it to shreds. If we ever get a storm that is 150 mph,
> Houston will be totaled. I'm talking big time. Alica just about
> ruinated it, and it was a wimpy 105 mph job...It did roll right down
> main street though...Made a heapum big mess. I look at old pix of the
> damage and it's amazing. Trees blown down right and left. Our whole
> street was covered in blown down trees and tree branches. MK

What a bunch of wussies.
You ain't lived till you've been thru a hurricaine in Port Arthur.
Two blocks from the Gulf of Mexico and two feet below sea level.
That big battery had better be in the attic...and in a box to protect it
when the roof blows off.

And still, I don't think I ever handled any IMPORTANT traffic.
I'll waive
the public service banner if it helps keep the spectrum, but I don't
believe it.
I'll wager that 90% of the people with battery backup are of no value
in an emergency...not cause they're not motivated or stupid...it's that
there's nothing for them to do as long as they're fixed in one spot.
If you want to be helpful, put your rig in your vehicle...or your boat
if you live near the coast. Or put your repeater up high and put a
generator on it.
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

## 2105. test

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 18:30:31 UTC
From: Dean <badabinger@comcast.net>
Message-ID: <47-dnf9hEbra9vXdRVn-iQ@comcast.com>
Source record: 22307
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
test
```

## 2106. MFJ-784 not B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 18:53:52 UTC
From: Maurizio Bonfanti <maurizio.bonfanti@libero.it>
Message-ID: <4h_9c.99981$FJ6.3675805@twister1.libero.it>
Source record: 22308

anything about this.

Maurizio

# 2107. Icom IC-228H Backup Battery replacement help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 18:59:51 UTC
From: dawgpile@centurytel.net
Message-ID: <c14df397.0403291059.3fada44d@posting.google.com>
Source record: 22309

Hi folks:

Looking for info on the 228H backup battery. I don't have the service manual and wonder if someone does and could comment on what the battery # is and its location. (The good news is that this is not one of the Icoms that lose its config when it dies, just the memories!)

Is is located on the front pcb somewhere? I didn't see it after a really quick peek inside.

Any info would be appreciated.

Thanks,

Kelly, NN8E

# 2108. Wanted: Kenwood TS 520 HF TRansceiver..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 22:28:04 UTC
From: ritchi50@optonline.net
Message-ID: <um8h60p9c9b1lsroe7mc2eocl5tahch7gn@4ax.com>
Source record: 22310

Wanted: Kenwood TS 520 HF TRansceiver
Please leave deatails and price through email or call 973-857-1195 NJ
Rich KF2GG
ritchi50@optonline.net

# 2109. Omni Antenna Advice please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-29 22:30:04 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <KC1ac.10074$R37.6827@read1.cgocable.net>
Source record: 22311

Hi

I was given a Omni antenna from a ham who claims the best thing since sliced cheese. I want to use it for receive at first and when licenses come in for transmit. I would like to transmit on as many frequencies as practical and possible as I have a good tuner.
This is an omni, aluminum, telescopic and it 19 feet long. It has 4 ground planes about 8 feet long.
As I was cleaning it up, I noticed a coil at the base of the antenna connecting ground to center. Right at the female connector within the base of the antenna. There is a coil that has approx 20 windings and connects to ground. The center also feeds to the piping that stretches the full 19 feet. The coil is pretty rough shape.
My question is in regards to this coil. Is it necessary? What function will it serve? I can rebuild it if need be but is that necessary? And is 19 feet a good length for utilizing as many useable frequencies as possible?
Any advice?
Thanks
Bob

# 2110. Re: Icom IC-228H Backup Battery replacement help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 02:30:58 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <6nmh60tjecmp0nit3pvajj7l4n2b7inrpu@4ax.com>
Source record: 22312

On 29 Mar 2004 10:59:51 -0800, dawgpile@centurytel.net (Gadget) wrote:

>Hi folks:
>
>Looking for info on the 228H backup battery. I don't have the service
>manual and wonder if someone does and could comment on what the
>battery # is and its location. (The good news is that this is not one
>of the Icoms that lose its config when it dies, just the memories!)
>
>Is is located on the front pcb somewhere? I didn't see it after a
>really quick peek inside.
>
>Any info would be appreciated.
>Thanks,
>
>Kelly, NN8E

I remember it being on the inside of the front panel. You remove the 4 screws that hold the front panel to the main body. The look inside of the front panel and you should see the battery. Its soldered into place. You will loose the memory channel programming. Its not a bad idea to do a CPU reset after messing around with the logic unit.

# 2111. Re: Clean out your closet of boat anchors and get a tax write off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 03:27:51 UTC
From: Paul Atredies III <beakswoof2@yahoo.com>
Message-ID: <67798$4068eeed$d1cc7a77$1112@snip.allthenewsgroups.com>
Source record: 22313
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

"Ham CB" <hcb@hcbboynet.org> wrote in message
news:c47aru$pur$0@pita.alt.net...
>
> "Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
> news:MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net...
> > Orange County, NY ARES , a non profit 501(c)
> ///drivelsnipped////
>
>
> Any so called "tax write off" will be more than negated by the cost
> of shipping crap to you idiot! And give me one good reason why
> *anybody* would want to support *you* when our own home
> towns, counties, and states are more in meed? What an idiot
> to post a request like this.
>
> Lloyd
> Ham CB in Texas

While I think (hope) his intentions are honorable
I for one will be hesitant to donate any gear to any
so called 'ham' charity for a tax write off.

A ham club I was a member of once did this
"tax write off donation" thing a year or two
ago and only one-quarter of the donated radio
gear (from 3 estates) were kept for the club.

The rest of the gear was pared-off between
Club Officers and Directors, who then mostly sold
it on e-Bay and a significant personal profit or
quietly kept it for their home/personal use.

Moral of the story: Tell the XYL that your ham gear
is not to be donated to a club after you go SK.
The many vultures will likely try and grab and
profit from it. Have a trusted ham sell it for fair
profit to the estate, or box it up in taped-up sealed
non-descript cardboard boxes and put em outside on the curb
the morning of trash day so the bastards won't scavenge
it either. (I've seen some bastard hams actually drive by
homes of recent SK's on successive trash nights hoping
the XYL would put the radios out on the curb)

When they knock on the door askin if they would like to
"part with" that old "radio junk", tell em the trash man
took it last week and it sounded and felt REAL NICE
when the hydraulic jaws of that trash truck crushed and
smashed that Yaesu and Henry to SCRAP IRON out
in the street a little earlier.....(trust me, I did this once
to a ham vulture whom I knew would knock on the
door of the XYL of some SK ham I knew. The look on their
face of the guy was ***absolutly priceless**** when
she told them, as I coached her to do, that the big amplifier
he wanted for $50 was crunched in the back of the
trash truck a few hours earlier....)

# 2112. Needed: KW TM732 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 04:01:21 UTC
From: PD <w4pd@arrl.net>
Message-ID: <li6ac.36277$tY6.1065389@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22314

Anyone have one they would like to get rid of?

My 732 is generating RF but not mixing audio with the carrier on either band. I have verified mic function, antenna, etc. The problem is internal to the rig. Helpful hints are appreciated and a service manual would be really cool.

Tnx for reading. Direct replies are great at w4pd(at)arrl(dot)net

W4PD

Paul

# 2113. Re: Icom IC-228H Backup Battery replacement help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 04:42:39 UTC
From: dplatt@radagast.org
Message-ID: <106hulv8lgthc40@corp.supernews.com>
Source record: 22315

>>Looking for info on the 228H backup battery. I don't have the service
>>manual and wonder if someone does and could comment on what the
>>battery # is and its location. (The good news is that this is not one
>>of the Icoms that lose its config when it dies, just the memories!)
>>
>>Is is located on the front pcb somewhere? I didn't see it after a
>>really quick peek inside.

>I remember it being on the inside of the front panel.

Correct. Looks like a tabbed 3-volt lithium coin cell. I can't read
the ID number.

> You remove the 4
>screws that hold the front panel to the main body. The look inside of
>the front panel and you should see the battery. Its soldered into
>place.

You'll probably have to unplug a half-dozen cables between the front
panel PCB and the main board, in order to gain enough access to the
battery to remove it. Make sure you write down the locations and
orientations!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

## 2114. KENWOOD R5000 with Computer Interface, FA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 04:45:32 UTC
From: Tony <propser2040@symaptico.ca>
Message-ID: <RX6ac.3009$j57.431783@news20.bellglobal.com>
Source record: 22316
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088470085

# 2115. Yaesu FRG-7 Frequency Range Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 06:06:00 UTC
From: Barry Carlton <barry@doesnt.want.any.spam.today>
Message-ID: <40690e3d$0$15065$afc38c87@news.optusnet.com.au>
Source record: 22317

I originally posted this over in rec.radio.shortwave but didn't get any response - hopefully someone here will be able to help.

My Yaesu FRG-7 happily locks to the 30 and 31 Mhz ranges in the positions to the left of 29 Mhz on the dial. (All ranges from 0-29 Mhz work just fine)

From a brief test, it appears the receiver is quite capable of tuning from 30-30.99 Mhz. Sensitivity appears to be less than in the plated frequency range
(presumably some attenuation by preselector and the band pass filter for band "D") but still quite usable.

So here are my questions,

Is this normal behaviour for an FRG-7, or does it indicate a problem ?

Would the long-term use of this "extra" receiving range have the potential to cause problems for the receiver ?

# 2116. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 07:07:40 UTC
From: Mark <markinokla@juno.com>
Message-ID: <o19ac.14$b4.1735@sooner.brightok.net>
Source record: 22318

Bill, if you are talking about the 12v booster packs, the ones that have a pair of jumper cable ends plus at least one cig. lighter-type outlet, these contain gel cell batteries, and work very well as emergency power supplies for your 2m radio, particularly if you operate it at the low power setting. Two years ago, when an ice storm trashed the city's utility lines in a small city near me, a ham I know there operated his 2m/70cm radio from one of these every evening for over a week. Every couple of days he would take the pack with him to work and recharge it. Then it would be good for a couple more evenings of operation. Go for it!

Mark

<yeltrabnhoj@email.com> wrote in message
news:40685d80.4336734@news.individual.de...
> On Sun, 28 Mar 2004 11:09:13 -0500, "KC8WVG , Bill" <olympus@sssnet.com>
> wrote:
>
> >I'm trying to locate an emergemcy source of power to operate my 2meter
> >base rig in the event of a power outage. My HTX-242 manual states the
> >current drain of the transmitter as 8A @ 45W and 4A @ 10W. Would a 17aH
> >jump start battery work? Or is there something better, yet not to costly?
>
> Automotive starting batteries are designed to deliver one huge slug of
> electrons over a short period of time. They don't do so well at
delivering
> a low amount of power over a long time.
>
> Me, I scrounge old SLA (Sealed Lead Acid)or gel-cel mat (forget the
> acronym) computer UPS batteries, recharge them and test them under heavy
> load. If the voltage drop is <5%, I keep them or pass them on to friends;
> otherwise, take them to a battery dealer for the $1 (or more) core charge
I
> get back.
>
> I don't have an automated charging system, and instead use a trickle
> charger from Wal-Mart said to have some degree of intelligence. It cost me
> $18.
>
> I charge up the batteries, test them under load and without, and log the
> result. I also run each on rotation for the weekly ARES nets, so I can
> report "operating on emergency power', which gets me off the net quickest
> and also encourages other hams to be self-reliant.
>
> >
>

> --
> John Bartley K7AAY http://celdata.cjb.net
> This post quad-ROT-13 encrypted; reading it violates the DMCA.
> Nobody but a fool goes into a federal counterrorism operation without duct tape - Richard Preston, THE COBRA EVENT.

# 2117. Watson WS-40SM Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 09:23:35 UTC
From: "Gareth (G1LVN)" <gareth@mycallsign.org.uk>
Message-ID: <c4beam$ccb$1@sparta.btinternet.com>
Source record: 22319

Hello, All!

My 40 Amp switchmode PSU blew up yesterday (for no obvious reason). It is a Watson WS-40SWV but I suspect it is just "Badged" as a Watson so the PCB number is 4520-8400-0012. Anyone who has one, care to tell me what "U2" is immediately left of transformer marked 9402 - I can't tell because it has been blown to bits. It looks like a voltage regulator (no heat sink) and it's in the HT part of the board.

With best regards, Gareth (G1LVN).
Replace "mycallsign" to reply by E-mail
http://www.g1lvn.org.uk

## 2118. Re: Watson WS-40SM Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 09:37:45 UTC
From: "Gareth (G1LVN)" <gareth@mycallsign.org.uk>
Message-ID: <c4bf59$f8h$1@titan.btinternet.com>
Source record: 22320

picture on webcam at

www.g1lvn.org.uk

click on the "on-air" icon or
http://home.btconnect.com/g1lvn/eqso/Pryme.htm

# 2119. Re: Emergency power source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 12:31:10 UTC
From: Carol <carol@nospam.com>
Message-ID: <4069688C.C0A1904F@nospam.com>
Source record: 22321

Hi,

http://va-ares.org/

Virginia RACES has a wealth of information on their web site
for operation during emergencies. Check the reference library section.

Info also includes battery operations and EMCOM training information
that you can download and learn all at no cost to you !

As for the other operator who claimed his emcom work at a shelter
was a waste of time, well, that is a good thing because there were no
emergencies at that location. If a person at the shelter require medical
care, he could have passed this on to the net control or other station.

I agree, most of us are not trained or need to update our skills.
The above link has this information and it is good reading.

In 1996 we had the bad storm hit us hard here in Raleigh NC
and I admit I was not prepared. Had no idea that storm would hit
us as we are three hours from the coast. Boy, was I wrong !
We had no power for 9 days and I live within the city !
Others out in the country had no power for weeks.

Be safe and enjoy the information.

carol

"KC8WVG , Bill" wrote:

> I'm trying to locate an emergemcy source of power to operate my 2meter
> base rig in the event of a power outage. My HTX-242 manual states the
> current drain of the transmitter as 8A @ 45W and 4A @ 10W. Would a 17aH
> jump start battery work? Or is there something better, yet not to costly?

# 2120. FS: Kenwood TS-820S HF HAM radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 12:42:50 UTC
From: Daniel Ostiguy <daniel@cae.ca>
Message-ID: <c4bpse$2gr$1@dns3.cae.ca>
Source record: 22322

Kenwood TS-820S HF HAM radio

100W output (160W DC for CW)
Excellent condition
Tubes OK

Accessories sold with it
- microphone
- automatic cipher key
- phone patch
- speaker box
- antenna switch box
- coax wire (50 ft +)
- SWR-field strenght meter

Ask $400 Cdn
Note: Shipping fees not included (from Montreal, Quebec)

Respond to daniel.ostiguy@cae.com

## 2121. Icom 746 (not the pro) & SM 20 mic 850.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 13:12:46 UTC
From: cwest69521@aol.com
Message-ID: <20040330081246.17332.00000271@mb-m23.aol.com>
Source record: 22323

I have the Icom 746 2/6/HF with ICOM SM 20 mic 850.00 for all items
Will not seperate radio in NJ YYou are welcome to pick up the radio or U ship

# 2122. Re: Clean out your closet of boat anchors and get a tax write off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 13:36:04 UTC
From: Steve Stone <spfleck@zzcitlinkzz.net>
Message-ID: <8Jeac.1194$541.830@news02.roc.ny>
Source record: 22324
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

Hello Paul,

Sorry to hear you had so much trouble with prior donations to other groups.
I too have seen the SK feeding frenzy you describe.

My ARES/RACES/Skywarn crew are not vultures.

Anything donated that works will go into the motorhome or if not practical
will be used to build up battery powered field units or if AC only used in
our Net Control Radio room.

Anything that is totally not useable by my group will be offered to
surrounding ARES groups.

Like so many other public service amateur radio groups we lack significant
corporate or government financial sponsorship.

I'm trying to pull the group out of the 1980's and at least into the late
1990's.

If not practical to donate to my group please consider looking around your
immediate area for a worthy group.

Thanks,
Steve
N2UBP

"Paul Atredies III" <beakswoof2@yahoo.com> wrote in message
news:67798$4068eeed$d1cc7a77$1112@snip.allthenewsgroups.com...
>
>>
> While I think (hope) his intentions are honorable
> I for one will be hesitant to donate any gear to any
> so called 'ham' charity for a tax write off.
>
> A ham club I was a member of once did this
> "tax write off donation" thing a year or two
> ago and only one-quarter of the donated radio
> gear (from 3 estates) were kept for the club.
>
> The rest of the gear was pared-off between
> Club Officers and Directors, who then mostly sold
> it on e-Bay and a significant personal profit or
> quietly kept it for their home/personal use.
>

# 2123. Re: Clean out your closet of boat anchors and get a tax write off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 14:03:49 UTC
From: Kenny Joe <KennyJoe@kjradmike.net>
Message-ID: <c4bujt$k6d$0@pita.alt.net>
Source record: 22325
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

"Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
news:8Jeac.1194$541.830@news02.roc.ny...
> Hello Paul,
>
> Sorry to hear you had so much trouble////drivelsnipped/////

Surrrrrrrrrrrrre, and we all all believe the Easter bunny is about to
arrive too! As one poster noted, I've seen more of these "so called"
charity donations end up in the private shacks of the guys running
the "so called" charity drive and/or being sold for cash.
Go sling your *bullshit* some place where people will be stupid
enough to believe it.

Kenny Joe
Abilene, Texas

# 2124. FS / FT Icom 756 Pro II w/accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 16:21:45 UTC
From: John SBC <jh-lewis@sbcglobal.net>
Message-ID: <t8hac.11822$FL7.3839@newssvr22.news.prodigy.com>
Source record: 22326
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I'm going to sell or trade my Icom 756 Pro II. Radio is in immaculate condition and comes with the matching Speaker and Power Supply - all boxes, manuals, accessories bags, etc...

Radio is about a year old and has seen very little use - primarily used for SWL'ing and kept covered when idle. There are no problems - it's just way too much radio for my needs...

Asking $2,000 OBO - Cash - Money Order - Paypal (confirmed account only) - Personal Check (requires 10 days clearance). Selling whole package, will not separate. May trade for late model Yaesu FT-990 AC in Mint condition with all filters plus cash - or similar...

Prefer local pickup - will meet within 100 miles - or will discuss shipping if necessary.

Thanks,

John
St. Louis, MO

# 2125. Re: Yaesu FRG-7 Frequency Range Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 16:35:15 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c4c7k3$ct$1@freenet9.carleton.ca>
Source record: 22327

"Barry Carlton" (barry@doesnt.want.any.spam.today) writes:
> I originally posted this over in rec.radio.shortwave but didn't get any
> response - hopefully someone here will be able to help.
>
> My Yaesu FRG-7 happily locks to the 30 and 31 Mhz ranges in the positions to
> the left of 29 Mhz on the dial. (All ranges from 0-29 Mhz work just fine)
>
> From a brief test, it appears the receiver is quite capable of tuning from
> 30-30.99 Mhz. Sensitivity appears to be less than in the plated frequency
> range
> (presumably some attenuation by preselector and the band pass filter for
> band "D") but still quite usable.
>
> So here are my questions,
>
> Is this normal behaviour for an FRG-7, or does it indicate a problem ?
>
> Would the long-term use of this "extra" receiving range have the potential
> to cause problems for the receiver ?
>
>
I have no idea if it's "normal" but I wouldn't see it as unexpected. We're talking about an analog system, and there was usually some extra range just in case. If they designed it for an absolutely fixed range, there was always the risk that something would drift out of spec and drag the receiver down with it.

That tuning for the segments is an oscilator above 30MHz that has a 30MHz range. YOu want some leeway when designing such an oscillator, and the fact that it can lock an extra step is just icing on the cake. If the specs allowed for that extra range, and some receivers didn't cover it, then people could complain. But it's not, so you feel you've received a bonus.

I dont' know what the front end tuning is like, but I'm a tad surprised you see a drop in sensitivity. I would have thought there'd be enough leeway there to be able to peak it. If it's not properly peaking, one might risk receiving spurious responses, depending on factors.

I can't see any reason why using the extra range would hurt anything.

Michael VE2BVW

# 2126. FA: AMPEREX 6079 RF OUTPUT TUBE, 1000WATTS @$10, No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 17:05:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040330120513.10888.00000275@mb-m26.aol.com>
Source record: 22328

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3806312199
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2127. FA: $20.49 EIMAC 4-1000(?) CERAMIC & SILVER PLATED TUBE SOCKET-BIG

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 17:07:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040330120714.10888.00000277@mb-m26.aol.com>
Source record: 22329

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3806312211
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2128. FA: LAFAYETTE COMSTAT 25 TUBE CB BASE RADIO>1966 NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 17:08:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040330120843.10888.00000280@mb-m26.aol.com>
Source record: 22330

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3087593431
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2129. FA: RCA(?) 6550A AUDIO RF OUTPUT TUBE, UNMARKED @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 17:13:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040330121322.10888.00000281@mb-m26.aol.com>
Source record: 22331

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3806312233
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2130. FA: $9.99 THREE(3) POWER SUPPLY VIBRATORS,DELCO & JAMES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 17:15:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040330121528.10888.00000284@mb-m26.aol.com>
Source record: 22332

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3806312239
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2131. FA: $9.99 TRIMM type-L HEADPHONES, Mil-Spec, ANTIQUE 2K OHMS-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 17:17:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040330121721.10888.00000287@mb-m26.aol.com>
Source record: 22333

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2234763629
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2132. FA: $9.99 US ARMY ARC-5 BC-454-E RECEIVER 3.0-6.0Mcs, 110VAC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 17:18:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040330121821.10888.00000288@mb-m26.aol.com>
Source record: 22334

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2234763640
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2133. ICOM IC-251E Frecuency Range Expanded

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 17:59:40 UTC
From: Edward <efemtz@mundo-r.com>
Message-ID: <c4cci5$jcr69@cesio.mundo-r.com>
Source record: 22335

Hello

Is it posible to expand the frecuency limits?.
How
Thanks
Edward

# 2134. Re: I NEED YOUR HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 18:19:09 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <X5jac.47295$1A6.879529@news20.bellglobal.com>
Source record: 22336
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.a

Gary are you related to Bill Turner by chance ?
Yep all capital letters is considered yelling and quite rude.
Robert
VE3 something or other
"J. Yazel" <jyazel@netset.com> wrote in message
news:srqb6093v1d0lg7t4othdl09ud1fq6076d@4ax.com...
> On Fri, 26 Mar 2004 14:37:05 -0700, "Gary C. Cash" <cash@in-tch.com>
wrote:
>
> >TO ALL RADIO AMATEURS:
> >
> >I, ALONG WITH A FRIEND OF MINE, W7ARO (Ed Bodenberger), ARE TRYING TO
> >COMPILE A LIST OF AMATEUR RADIO OPERATORS AND THEIR CALLSIGNS FOR
HISTORICAL
> >PURPOSES. ALL OF THE FOLLOWING NAMES ARE THOSE OF SILENT KEYS FOR WHICH
WE
> >HAVE NO CALLSIGN AVAILABLE AND ALL ARE FROM MONTANA. IF YOU HAVE AT
SOMETIME
> >WORKED ANY OF THESE INDIVIDUALS AND HAVE RECORD OF A CALLSIGN YOU
RESPONSE
> >WOULD BE GREATLY APPRECIATED.
> >
> >TOM GIBSON
> >HAROLD PETERSON
> >ED BINGLER
> >RON WRIGHT
> >BILL MONEYSMITH
> >PHIL HAGMAN
> >OSCAR RICE
> >
> >73's
> >GARY
> >WQ7S
> >cash@in-tch.com
> > ==========
>
> Hi Gary,
>
> I can't help you yet, but in the meantime, please don't use
> all capital letters. It is considered to be shouting.
>

> Thanks and 73s.
>
> Jack W8RAG
>
>

## 2135. FA: Cushcraft R7 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 19:06:18 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <Kyjac.160513$LX.21476261@news4.srv.hcvlny.cv.net>
Source record: 22337

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088589189&ssPageName=ADME:B:LC:US:1

--

www.geocities.com/theoldcop

# 2136. Re: ICOM IC-251E Frecuency Range Expanded

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 20:10:06 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <f0lj60d11a33j4vvdfrfoh5m9ar8minh12@4ax.com>
Source record: 22338

On Tue, 30 Mar 2004 19:59:40 +0200, "Edward" <efemtz@mundo-r.com>
wrote:

>Hello
>
> Is it posible to expand the frecuency limits?.
> How

www.mods.dk is your friend.

Evan

To reply, remove TheObvious from my e-mail address.

# 2137. Re: MFJ-434 Voice Keyer and Icom radio question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 20:19:48 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <c4ckp6$1ief$1@news1.tribune.com>
Source record: 22339

The jumper sets the voltage level put on the audio line. I use it to run an electret (not icom) microphone.

I think some Icom depend on that voltage while some take the power from a different line, which the MFJ will be feeding through direct from the radio.

The only Icom I ever checked had about 8 volts on the audio line.

You won't hurt the mic with too little voltage, it will just be low in level.

I find my Non Icom mic works fine at 3 or 5 volts, and some work on the 1.5.

The open circuit voltage will be different than the voltage with a microphone connected, as the mic draws some current which will give you a voltage drop.

John
KA9CAR

"Michael Brown" <mabrown@qx.net> wrote in message news:krWdnXTOZoAuavjdRVn-sw@qx.net...
> Hello,
>
> I have been thinking about purchasing the MFJ-434 voice keyer to use for
> contests, Field Day, and I had a few questions for anyone who may own one.
> I downloaded the manual off of MFJ's web page and it mentioned that you need
> to set the internal jumpers for the proper voltage for your tranceiver's
> microphone if you are using any transceiver other than a Yaesu. I recently
> purchased a used Icom 720A that is currently being repaired by MTS in
> Washington state. The radio didn't come with the HM-7 hand mic, so I am
> probably going to have Scott Malcolm at MTS just put together another mic on
> the radio for me that has a pre-amp built into it that will work with the
> 720A. I was wondering if anyone knows what the proper voltage is for this
> microphone? The 434 listed voltage jumpers of something like 0, 2.5, and 5
> Volts, but I'm not sure what the proper voltage for my mic would be, or even
> how to find out exactly. I have a VOM that I can use if I knew what I need
> to do to determine the mic voltage from the transceiver. Has anyone used
> the 424 with an Icom rig, or even with 720A, and can you tell me what I need

> to set the voltage jumper for? Is the 434 a good keyer, given MFJ's
> reputation, and where is the best place to buy one? I live about a two
hour
> drive from Ten-Tec, so I was thinking about buying one from them in case I
> had a problem with it and had to return it. Can anyone help me with this
> one? Thanks for the help!
>
> 73,
>
> Michael Brown KU4UV
> Lexington, KY.
>
>

# 2138. F/S ICOM IC-w32A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 20:32:52 UTC
From: Bob <rlaus1@tampabay.rr.com>
Message-ID: <4069D973.8040407@tampabay.rr.com>
Source record: 22340
Cross-posted to: rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateut.swap,alt.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

F/S IC-W32A 5 watt HT. Radio is in nice condition. It
comes with Manual, Rubber Duck Antenna, Cigarette Lighter
DC Power Cord, Speaker/Mic,Rapid Charger that charges
both NiCAD and Ni-MH and 9.6 volt battery(BP-173)
Only blemish is paint is worn off where D-ring for
hand strap has rubbed against case. Keypad is perfect.
Pictures on request. $200.00 shipped CONUS. Payment by
US Postal Money Order, Bank Check or PayPal.

## 2139. FT-767Gx & Mc-80

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-30 21:21:22 UTC
From: Rescator <suispasla@free.fr>
Message-ID: <4069e4c4$0$13358$626a14ce@news.free.fr>
Source record: 22341

Somebody would have he made a success has to put on up and down of chanels as well as the PTT on FT-767gx and MC-80 kenwood?.
The problem is that the GND PTT is connected with the common of " up and down" chanels on it mc-80, while apparently on it ft-767gx the common of " up and down" canals is different.
thanks

# 2140. FS: Kenwood TS-570S Excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-31 11:29:54 UTC
From: Radioal <al.dolgosh@cox.net>
Message-ID: <XWxac.5541$9g.5215@lakeread04>
Source record: 22342
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-570S with HF and 6 meters - 100 watts all bands - complete with hand mic, power cord and original manual. Excellent cosmetic and working condition. Asking $625.00 firm plus shipping to lower 48 by UPS Ground - professionally packaged with original Kenwood box and insured.

Need to generate cash to buy replacement amplifier tubes!

Al - K8EUR

# 2141. WTB Roller Inductor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-31 14:07:15 UTC
From: John <john-1@w3zdf.org>
Message-ID: <ngAac.151219$po.893706@attbi_s52>
Source record: 22343

For a transmatch

Want to buy: 3 kw + roller inductor with non-wire coil,
prefer copper ribbon, with enough coil to cover 75 meters.

tnx john

# 2142. FS: Conar Receiver, Meters and Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-31 14:27:02 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <406AD535.EE04B431@cox.net>
Source record: 22344
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Conar Model 500 Receiver.....$100 plus shipping
A very clean,working Conar 500 receiver with photocopy of manual
http://members.cox.net/radiostuff9/conar_rcvr.jpg
http://members.cox.net/radiostuff9/conar_rcvr2.jpg
http://members.cox.net/radiostuff9/conar_rcvr3.jpg
http://members.cox.net/radiostuff9/conar_rcvr4.jpg

Electrovoice Model 623 Microphone - New in box.....$135 plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$35 plus shipping
Nice working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Weston Model 904 Precision AC Voltmeter....$40 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the appropriate connections on the top of the meter. The ranges are: 3, 7.5, 15, 30, 75, 150, 300 and 750 volts. This is a working unit in excellent condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$25 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Knight Kit Audio Amplifier.....$30 plus shipping
Knight Kit amplifier from Allied Radio. No model number on the unit. I believe this unit is from the late 1950's or early 1960's. I have checked it out and it works. I had the matching tuner for this a year ago and it too did not have a model number.
http://members.cox.net/radiostuff9/knight_amp.jpg
http://members.cox.net/radiostuff9/knight_amp2.jpg

McMurdo Silver Model 900 VOMAX VTVMwith RF probe...$25 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

## 2143. FS - Yaesu SP-6

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-31 17:49:12 UTC
From: John SBC <jh-lewis@sbcglobal.net>
Message-ID: <rwDac.12050$Rc.10434@newssvr22.news.prodigy.com>
Source record: 22345
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu SP-6 in with adjustable filters. No longer have radio - no need for speaker. Xlnt condition.

$100 OBO - I ship.

John

# 2144. Re: Omni Antenna Advice please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-31 20:33:03 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <c4f9tv$akt$3@pcls4.std.com>
Source record: 22346

That antenna needs the coil. That antenna is specifically designed (I would guess) for a specific frequency (more like a band .. say 2 meters) You will not likely be able to use it to transmit on bands that it was not designed to transmit on (6 meters, 440, 220, 80meters and so on)

The closest thing I know of for a omni-directional multi band UHF/VHF antenna is the DISCONE type of antenna (Radio Shack sells one, Diamond sells a very nice one as well)

Richard in Boston, MA, USA

Bob <nubob5001@yahoo.com> wrote:
: Hi

: I was given a Omni antenna from a ham who claims the best thing since sliced
: cheese. I want to use it for receive at first and when licenses come in for
: transmit. I would like to transmit on as many frequencies as practical and
: possible as I have a good tuner.
: This is an omni, aluminum, telescopic and it 19 feet long. It has 4 ground
: planes about 8 feet long.
: As I was cleaning it up, I noticed a coil at the base of the antenna
: connecting ground to center. Right at the female connector within the base
: of the antenna. There is a coil that has approx 20 windings and connects to
: ground. The center also feeds to the piping that stretches the full 19 feet.
: The coil is pretty rough shape.
: My question is in regards to this coil. Is it necessary? What function will
: it serve? I can rebuild it if need be but is that necessary? And is 19 feet
: a good length for utilizing as many useable frequencies as possible?
: Any advice?
: Thanks
: Bob

# 2145. Re: Omni Antenna Advice please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-31 23:17:46 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94BD9BEF8623CSpectrumhogStarbandn@63.223.5.248>
Source record: 22347

As Richard suggested, I'd recommend a discone antenna for multi-band VHF/UHF operation, although you can purchase other types that will provide better performance on 2M and the 440 ham bands. That antenna you have sounds, to me, like a CB antenna and probably is not appropriate for anything except possibly the 10M ham band.

Ed WB6SAT

# 2146. low power 88-108 MHz retransmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-03-31 23:36:57 UTC
From: Robert Haston <rehaston@earthlink.net>
Message-ID: <tCIac.6060$NL4.1631@newsread3.news.atl.earthlink.net>
Source record: 22198

25 of us work in a metal building and only receive 1 clear station. I have a great outdoor antenna. I could get a cable boost system and run coax to everyone's radios, but I would like to instead boost it up to 110 mW or so and run it into an indoor antenna.

I have found amps that do this to boost cable signals for splitting, but I cannot find one a little more powerful to feed an antenna.

Any ideas?

--
Robert Haston
Satellite Beach, FL

# 2147. NEW PROGRAM - Input Impedance & SWR of resonant antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-01 00:01:13 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c4fm48$lop$1@titan.btinternet.com>
Source record: 22199

Program models a 1/4-wave vertical and 1/2-wave dipole antenna to
demonstrate how input impedance and SWR behave in the vicinity of resonance.

Transmission line Zo can be varied to match the resonant antenna. Frequency
can then be varied to observe how SWR varies over the band.

Download program R_X_SWR in a few seconds and run immediately.

No increase in price.
---
.....................................................
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....................................................

# 2148. FA: *LAST DAY* LAFAYETTE HA-460, 6 METER, NEAR MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-01 00:42:11 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <406B66B0.E04A93F8@optonline.net>
Source record: 22200
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.hf

HI, take a look if you like... One more day.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086805615

73

# 2149. Re: Clean out your closet of boat anchors and get a tax write off

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-01 03:05:07 UTC
From: chris@amos.yipyap.com
Message-ID: <slrnc6n1n1.cvt.chris@amos.yipyap.com>
Source record: 22201
Cross-posted to: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

On Tue, 30 Mar 2004 09:03:49 -0500, Kenny Joe <KennyJoe@kjradmike.net> wrote:
>
>Surrrrrrrrrrrrre, and we all all believe the Easter bunny is about to
>arrive too! As one poster noted, I've seen more of these "so called"
>charity donations end up in the private shacks of the guys running
>the "so called" charity drive and/or being sold for cash.

You poor Texas guys sure are bitter.

As for me, after I'm dead I plan not to worry too much about
old ham gear. If I wanted to "invest" for my wife and
children then using ham gear to do it would be a very
stupid choice. That's not to say that I want my widow to
be cheated. But I don't plan on burdening her with
the crown jewels of ham radio. And if I did, I would plan
a way to have it managed without additional stress.

Anything I've left can be given away to someone who is interested
in using it... or selling it, if they are kind to my family
and considerate when they come and get it.

So if a ham says, "give it to the club" why do you care?

# 2150. FS: COLLINS 180-U-2 ANTENNA COUPLER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-01 03:27:46 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <d13n609ekveeiehg0grn5tdh45g6js1sa6@4ax.com>
Source record: 22202

FS: COLLINS 180-U-2 ANTENNA COUPLER

Collins 180-U-2 antenna coupler consisting of CU-737 tuner and 302C-3
wattmeter (with directional coupler, speaker, antenna relay) installed
on rack panel. All components in good cosmetic and electrical shape.
Wattmeter is 100/1000W forward/reflected. $325 shipped lower 48.
Email me for photos.
Thanks and 73
Dan
NOSPAMk0dan@arrl.net <---(remove NOSPAM from email address)

# 2151. FS: IC-746/DENTRON AMP/ETC, WV and KY Areas.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-01 18:29:56 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <EcZac.26658$u_2.17660@nwrddc01.gnilink.net>
Source record: 22203
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Well, here's a shot in the dark.
Not shipping due to the simple risks, lack of materials, etc.

However, If you can meet me in Ashland, Williamson KY/WV, or Charleston, Huntington WV areas, I'd be glad to bring it to you, no charge.
So if there is anyone out there interested, please give me a shout and let's meet up.

FOR SALE:

Icom IC-746 HF + 6meters + 2meters, 100w, All-Mode base radio. (Standard model, not PRO)
Modded for Mars/Cap, etc. Does about 1.0KHz to 174.000MHz, TX/RX
Includes installed optional narrow SSB filter and hand mic.
Like new condition.
Box, manual, etc.
**********
Dentron MLA2500B HF amplifier. 2kW, Does 160-10m. Tubes good, putting out legal limit on 110vac, and will do more on 220vac.
Includes manual. Has one meter light out, but each meter has two lights.
Excellent condition.
**********
Dentron Super Tuner Plus. 1kW limit. Multi-port antenna connections, meter, manual, etc. Like new!
**********
G5RV HF antenna, less than 2 yrs. old. No manual, sorry. :-)
**********

Includes coax jumpers, etc. Just connect your power supply, wattmeter and be on the air!

I've worked the world with this setup and guarantee you'll be happy with it.

THE IMPORTANT PART:

NOT taking offers or splitting up the set for now.
Priced at $1400 firm for everything.

Again, I cannot ship but will meet in the listed areas.

Shoot me an email if interested, please pass the word, and thanks much!
Randy, KC8CPK

<<<<< No replies after April 30th, 2004 please, tnx. >>>>>>>

# 2152. Re: Omni Antenna Advice please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-01 18:48:21 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0404011048.19c00422@posting.google.com>
Source record: 22204

"Bob" <nubob5001@yahoo.com> wrote in message
news:<KC1ac.10074$R37.6827@read1.cgocable.net>...
> Hi
>
> I was given a Omni antenna from a ham who claims the best thing since sliced
> cheese. I want to use it for receive at first and when licenses come in for
> transmit. I would like to transmit on as many frequencies as practical and
> possible as I have a good tuner.
> This is an omni, aluminum, telescopic and it 19 feet long. It has 4 ground
> planes about 8 feet long.

Thats a 10-11 meter 5/8 ground plane...It can be used for casual
receiving, but how well it works will depend on the bands you use it
on. Naturally, it would be good for CB or the 10m ham band, and
probably receive ok on the higher HF ham bands, but for VHF/UHF , it
will be fairly lame. It's too long...You can try it though...

> As I was cleaning it up, I noticed a coil at the base of the antenna
> connecting ground to center. Right at the female connector within the base
> of the antenna. There is a coil that has approx 20 windings and connects to
> ground. The center also feeds to the piping that stretches the full 19 feet.
> The coil is pretty rough shape.

> My question is in regards to this coil. Is it necessary? What function will
> it serve?

Thats the loading coil to tune the 5/8's radiator to a 3/4 wave
resonance. That gives a good match to coax.. On the band it's designed
for, that is...

I can rebuild it if need be but is that necessary?

No. Not unless it's broke..

And is 19 feet
> a good length for utilizing as many useable frequencies as possible?

19 ft is appx a 5/8 wave on 10/11 meters..That antenna is designed for
a single band. It's usable for casual listening on the HF bands. You
don't really need too good a match there in order to have a decent s/n
ratio. MK

## 2153. collins 30L1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-01 21:54:52 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <Mc0bc.4996$Lq4.1022@nwrdny01.gnilink.net>
Source record: 22205

Wanted Collins 30L-1 Round Emblem Amplifer...Mint to Excellent
Condition........

Reasonably Priced
Carl
N2MFW

## 2154. WTB Icom-910H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-01 23:41:38 UTC
From: Kevin Thomas <kg9il@sbcglobal.net>
Message-ID: <SM1bc.46453$qT6.24875@newssvr16.news.prodigy.com>
Source record: 22206

Hi all,

Title says it all. E-mail me with details and pics if possible.

Thanks
Kevin
KG9IL

kg9il@arrl.net

## 2155. gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 00:24:42 UTC
From: jack <j.beltz@insightbb.com>
Message-ID: <ep2bc.160909$po.956220@attbi_s52>
Source record: 22207
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

r.s htx-200 mini handheld 2 meter transceiver.....$35.00

yaesu ft-2400h 2m 50 watt mobile works good but has low audio maybe
deviation needs adjusting?.......$60.00

daiwa cn-620 cross needle swr/power meter 1.8-150mhz
20w/200w/1kw......$65.00

plus shipping
thanks jack

## 2156. What batteries work with the Icom IC-U12?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 03:20:43 UTC
From: mike <spamme0@juno.com>
Message-ID: <406CDC0B.7040404@juno.com>
Source record: 22208

I'm getting conflicting reports. Some of the battery sites
claim the 13V battery is compatible.
I remember reading that even the BP-5 was too much voltage.
Which batteries will work (not smoke) my U-12?
I've got an 8-cell AA pack that I'm afraid to try.
Thanks, mike
--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 2157. Re: What batteries work with the Icom IC-U12?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 04:44:03 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <9mrp609tfvetifkppdbk3r6m818n259tt9@4ax.com>
Source record: 22209

On Thu, 01 Apr 2004 19:20:43 -0800, mike <spamme0@juno.com> wrote:

>I'm getting conflicting reports. Some of the battery sites
>claim the 13V battery is compatible.
>I remember reading that even the BP-5 was too much voltage.
>Which batteries will work (not smoke) my U-12?
>I've got an 8-cell AA pack that I'm afraid to try.
>Thanks, mike

Just like the IC-2AT, BP-2/3/4/8 will be ok.
No BP-7's 13 volt battery on the U-12

I don't remember if the 10.8 volt BP-5 would work.
An 8 cell AA pack is just over 12 volts,I would not use it.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

# 2158. FA: Kenwood TKR-720 VHF 50 watt repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 04:48:14 UTC
From: Rick <callebs@earthlink.net>
Message-ID: <ig6bc.7262$NL4.760@newsread3.news.atl.earthlink.net>
Source record: 22210

For Auction on eBay:

Kenwood TKR-720 50 watt VHF repeater.

Includes installed and operational 50 watt mobile duplexer with all cables.

Includes ID8 CW (morse code) field programmable Identifier and Courtesy
Beep.

Includes desk mic and all AC power cables.

Presently operating on (TX) 159.66 MHz and (RX) 150.875 MHz with a 127.3 hZ
CTCSS tone.

Very clean. Fully operational.

To bid:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3087808320&ssPageName=ADME:B:LC:US:1

The price is now at $500 with less than 24 hours to bid. This would make a
very nice 2 meter machine.

Thanks,

Rick

# 2159. Re: IC-7800 cost?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 05:26:48 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <106pucomijr43cd@corp.supernews.com>
Source record: 22211

Universal Radio is now listing it at US$10,999. I wonder how many they will sell?

Alan AB2OS

On 03/13/04 10:40 am Bob Miller put fingers to keyboard and launched the following message into cyberspace:

> I see Icom is advertising their new high-end transceiver in the latest
> QST. They have all the details, but no cost. Any idea of what the
> price is?

# 2160. Swap MINT ic207H for VX7R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 06:39:42 UTC
From: FREESPIRIT <rredbeak@dodo.com.au>
Message-ID: <406d0aad$1@news.comindico.com.au>
Source record: 22212

looking to swap my almost new IC207H,still with a FULL 24 months AUSTRALIAN warranty
[on production of supplied receipt]. Comes with everything from new,immaculate condition. Used around 7 times.Looks is 10,cond is 10, performance is 10.It will garenteed suit a NEW buyer.Covers 118 to 950 MHz in 5 seperate bands.Will swap / ship anywhere in the world for the right radio.

Swap for a likewise "as new" unmarked condition Yaesu VX7R with everything from new [box,book,charger,antenna sections,bits pieces etc].I want a H/H so i can carry it in my pocket anywhere i go.
Enquires to my email please.. TY in Advance.. Rod

bigskydrifter@hotmail.com

# 2161. Manual for a HP 54200A Digitizing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 07:26:28 UTC
From: dean@deandot.com
Message-ID: <571c0e5c.0404012326.553d0de8@posting.google.com>
Source record: 22213

Anyone know where I can obtain a copy of the Operating, user's,
Programming and/or Service Manual for a HP 54200A Digitizing
Oscilloscope?

Thanks.

Dean

# 2162. FS Vibroplex Standard Bugs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 20:06:26 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <cJjbc.4064$sd5.2063@okepread02>
Source record: 22214

I have for sale two Vibroplex Standard Bugs. One is in good condition and
the other needs some repair. They are both 1960's vintage, I believe.
Serial Numbers are 19XXXX and 22XXXX. They have the 833 Broadway, New York
labels. They both have grey colored bases. The first key
is in good working order. There is some light pitting in the chrome parts,
but not bad. The base is in great shape. Price is $65.
The other key has a broken Lever Bar Spring and a bent Trunion Pin. It is
complete with two weights. It would make a good
Parts key or could be restored with new parts from Vibroplex. Price is $35.
Thanks, Charlie Hugg, K5MBX

---
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 2163. WTB HP 8558B Spectrum Anlayzer Plugin

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 20:21:11 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <XWjbc.1387$Zw.905@nwrddc02.gnilink.net>
Source record: 22215
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I am looking for an HP 8558B 50 Ohm Spectrum Analyzers. I want a nice
one that is fully functional and looks pretty good. Please advise
condition and
price on reply. Pictures will be a PLUS.

Remove NOSPAM from e-mail to reply.

Thanks,

WB8ICT

WB8ICT@NOSPAM.arrl.net

# 2164. FA SB104A heath rig 1 Day left!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-02 22:41:32 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <v7SdnRlMtvq7cfDdRVn-gg@comcast.com>
Source record: 22216
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3088091144

See other auctions for the speaker/supply!

# 2165. Re: What batteries work with the Icom IC-U12?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 01:27:51 UTC
From: "M. Earle" <mearle@mearle.com>
Message-ID: <nk4s60t5nhcfoftfb9aovm8lmuu8hkpf3v@4ax.com>
Source record: 22217

mike <spamme0@juno.com> wrote:

>I'm getting conflicting reports. Some of the battery sites
>claim the 13V battery is compatible.
>I remember reading that even the BP-5 was too much voltage.
>Which batteries will work (not smoke) my U-12?
>I've got an 8-cell AA pack that I'm afraid to try.
>Thanks, mike

I have a cheapo 8 cell pack, and it is too much for the IC-2AT, 3AT, 4AT, U12, V12 line. I jumpered a wire across two of the battery positions, so it ends up being a 6 v pack, like the original Icom aa pack was.

As far as nicad / nimh packs, a b3 2, 3, or 8 will definately work with this radio.

## 2166. My plates glow red; is that ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 02:33:34 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <2opbc.2378$I66.1237@nwrddc03.gnilink.net>
Source record: 22218

I just got a very nice Yaesu FL-2100B, running two 572Bs in parallel. It works great, loads 0right up, and put out about 600 watts of RF key down on 20 meters.

I typically run it at 300 watts by reducing the drive from my exciter, and run SSTV a lot. After about a minute at 300 watts the plates of both tubes glow a pretty bright red. It's not so noticable in daylight, but at night in a darkened shack it's quite bright, a cherry red.

Idle current is correct. The antenna shows an SWR of 1.5 at my operating frequency. I am not using a tuner between the amp and the antenna.

Is this glow normal? My tubes have the heavy graphite plates. They only glow after a minute of key down CW. On SSB, or keyed with no drive, they do not glow.

Any help will be appreciated. This is my first experience with this tube. Thanks.

Mike, N4PDY
m.white66@verizon.net

## 2167. stuff for sell kenwood drake icom JPS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 02:50:55 UTC
From: kf4toh@aol.com
Message-ID: <20040402215055.20214.00000413@mb-m19.aol.com>
Source record: 22219

JPS NIR 10 DSP WITH 4.0 SOFT WARE
JPS NIR 10 DSP WITH THE LATEST SOFTWARE VS NUMBER 4.0
...A VERY GOOD AF DSP UNIT AUTO NOTCH / AUTO NR / PEAK / AND A BAND WIDTH
CONTROL. COMES WITH BOX CABLES AND POWER SUPPLY
$85.00 SHIPPED

ICOM IC 706MKII
CLEAN little icom 706mkii with DSP unit installed
...no filters just mic . manual and a speaker and power cord..
works great ,, looks are about a 9
never mobil used in the shack mainly for 2 and 6 meters
$ 550.00 shipped

kenwood ts 450s
like new kenwood ts450s... maybe has 10 hours total time on it
...got it new as a backup radio and never really had to use it
NO TUNER ..NO EX FILTERS ...comes with mic,manual and power cord
i have the boxes somewhere !
works 100% looks A1
$ 475.00 shipped and insured

DRAKE 2B SW RADIO
DRAKE 2B SW RADIO....LOOKS WOULD BE AROUND A 7++ AND WORKS GREAT ...NOT BEAT
UP ALL LETTERINGS GOOD
IT JUST NOT MINT BUT WORKS GREAT
10 THUR 80 HAM BANDS PLUS A FEW MORE THAT IM NOT SURE
WHAT THEY ARE NEVER TRIED THEM****
"updated" crystals are 13.5 mc ...14.0 mc...23.4 mc...24.5 mc...
ser number is 11086
USED OUT IN THE WORK SHOP AS I WORKED ON THINGS
COVERED WHEN NOT USED

comes with manual and speaker
$ 150.00 SHIPPED

# 2168. Re: What batteries work with the Icom IC-U12?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 02:59:04 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <ko9s601pt4jfi0u6inb0la7he4rd5mfgtt@4ax.com>
Source record: 22220

>
>I have a cheapo 8 cell pack, and it is too much for the IC-2AT, 3AT,
>4AT, U12, V12 line. I jumpered a wire across two of the battery
>positions, so it ends up being a 6 v pack, like the original Icom aa
>pack was.
>
>As far as nicad / nimh packs, a b3 2, 3, or 8 will definately work
>with this radio.
>
>
Yes you never want to put anything over 10.8 volts on the 2,3 and 4AT
service. I know some have used 12 volts. I have seen many with the
final burned out because of it. Even the DC-1 battery eliminator
produces 9.6 volts.

The input ports on the BP-5A and BP-7 are for battery recharging only.
There is a little relay that splits the internal battery pack in half
for recharging once you connect DC or the wall charger to the jacks.

Hope this helps and the idea of removing two cells and shorting the
contacts so 6 cells will work is a good idea.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

# 2169. Re: What batteries work with the Icom IC-U12?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 03:20:20 UTC
From: mike <spamme0@juno.com>
Message-ID: <406E2D74.6020101@juno.com>
Source record: 22221

Gary P. Fiber wrote:
>>I have a cheapo 8 cell pack, and it is too much for the IC-2AT, 3AT,
>>4AT, U12, V12 line. I jumpered a wire across two of the battery
>>positions, so it ends up being a 6 v pack, like the original Icom aa
>>pack was.
>>
>>As far as nicad / nimh packs, a b3 2, 3, or 8 will definately work
>>with this radio.
>>
>>
>
> Yes you never want to put anything over 10.8 volts on the 2,3 and 4AT
> service. I know some have used 12 volts. I have seen many with the
> final burned out because of it. Even the DC-1 battery eliminator
> produces 9.6 volts.
>
> The input ports on the BP-5A and BP-7 are for battery recharging only.
> There is a little relay that splits the internal battery pack in half
> for recharging once you connect DC or the wall charger to the jacks.
>
> Hope this helps and the idea of removing two cells and shorting the
> contacts so 6 cells will work is a good idea.
>
>
> Gary K8IZ
> Washington State Resident
> Registered Linux User # 312991

Thanks,
I have a stack of BP4s and they seem to work. I think I've even used
a BP5 on it in the past, but not so sure.

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 2170. Re: My plates glow red; is that ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 04:08:11 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <CbidnQQTS9kupfPdRVn-hw@comcast.com>
Source record: 22222

It is not rated continuous duty. I don't think I would run it a minute of
key down CW...or SSTV for that matter!
Just my thoughts!
...Dave

"Michael White" <m.white66@verizon.net> wrote in message
news:2opbc.2378$I66.1237@nwrddc03.gnilink.net...
> I just got a very nice Yaesu FL-2100B, running two 572Bs in parallel. It
> works great, loads 0right up, and put out about 600 watts of RF key down
on
> 20 meters.
>
> I typically run it at 300 watts by reducing the drive from my exciter, and
> run SSTV a lot. After about a minute at 300 watts the plates of both tubes
> glow a pretty bright red. It's not so noticable in daylight, but at night
in
> a darkened shack it's quite bright, a cherry red.
>
> Idle current is correct. The antenna shows an SWR of 1.5 at my operating
> frequency. I am not using a tuner between the amp and the antenna.
>
> Is this glow normal? My tubes have the heavy graphite plates. They only
glow
> after a minute of key down CW. On SSB, or keyed with no drive, they do not
> glow.
>
> Any help will be appreciated. This is my first experience with this tube.
> Thanks.
>
> Mike, N4PDY
> m.white66@verizon.net
>
>

## 2171. 2m station for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 11:35:48 UTC
From: S <fn30@optonline.net>
Message-ID: <okxbc.5461$dp2.1177998@news4.srv.hcvlny.cv.net>
Source record: 22223

a friend asked me to post this for him, as he is geting out of the hobby for a while.

he has had the station setup in his house and has only seen use less than a dozen times, i think i used it more than he did. at the time he had a mag mount, he bought the outside antenna withthe intentions of getting more active, but never put it up. haha

this would makea nice starter station for a new ham, or even a a complete setup for and extra station in your QTH.

ICOM 2100H WITH BOX AND INSTRUCTIONS, 25 AMP POWER SUPPLY, NEW NEVER MOUNTED CUSHCRAFT AR2 ANTENNA, ABOUT 25 FEET OF NEW RG8U CABLE

ASKING $275/NEG.

reply to my email addy, and i will foward it to his addy

73

Steve KC2GOG

# 2172. Re: Need help: Radio in Car .. couple of problems

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 11:38:35 UTC
From: mathew <me@privacy.net>
Message-ID: <pan.2004.04.03.11.38.34.327634@privacy.net>
Source record: 22224
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 29 Mar 2004 21:46:23 +1000, Jimmy wrote:

>
> "Jimmy" <pc@no.com> wrote in message news:40680970_1@news.iprimus.com.au...
>>
>> "D." <dante@topblokes.org> wrote in message
>> news:13fff1e1.0403280601.7c73357e@posting.google.com...
>> > Hi,
>> > I am beginner .. sorry if some of this seems like stupid question(s):
>> >
>> > I have installed a ICom F2010(2020) into my Jeep.
>> > The radio unit itself is installed in the back where the CD changer
>> > was, the antenna cable is a bit too long, so it is stored in a loop.
>> > Control unit is seperated with 8 meter cable from main unit and is
>> > mounted underneath the ashtray (so basically it is sitting above the
>> > gear box).
>> >
>> > The antenna is mounted on the roof the car:
>> > A GME 409L (ground independend), mounted on a spring S004
>> >
>> > Frequencies used are in the 460Mhz-490Mhz range.
>> >
>> > The problems I am experiencing now:
>> > - Whenever the unit is Rx ... I can hear a whisling sound, which is
>> > only audible if I accelerate (there seems to be a relationship to the
>> > RPMs ?)
>> > - If the car is stationary I can Rx ok, once the car is moving (maybe
>> > 50 kmh) the Rx is braking up
>> >
>> > Is above normal, if not .. any ideas how to fix it ?
>> >
>> > I am aware that I should shorten the antenna cable, rather than
>> > looping it.
>> > Could the transmition be causing the whisling noises ?
>> > Is the antenna I am using a piece of s(*^&(^ and should I use a
>> > different one ?
>> > Thanks, D.
>>
>> I had the same problem but with a PRM8010,
>> On Transmit you could hear an alternator noise, so all i need is a noise
>> filter?
>> Where abouts can i get one and how much??
>>

>>
> In australia by the way

Super Cheap Auto, Strathfields, pretty much any car audio shop.

A local radio shop might well have them too.

# 2173. FA: US ARMY ARC-5 BC-454-E RECEIVER 3.0-6.0Mcs,110VAC>SUN

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 14:42:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040403094212.04258.00000559@mb-m17.aol.com>
Source record: 22225

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2234763640
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2174. FA: Classic TRIMM type-L HEADPHONES, Mil-Spec, ANTIQUE 2K OHMS-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 14:43:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040403094334.04258.00000561@mb-m17.aol.com>
Source record: 22226

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2234763629
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2175. FA:THREE(3) POWER SUPPLY VIBRATORS,DELCO & JAMES-1 Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 14:45:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040403094503.04258.00000563@mb-m17.aol.com>
Source record: 22227

Many nice clear pics.
All items are real inexpensive.
No Bids on these!
Ebay item numbers>
3806312239
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2176. FA: LAFAYETTE COMSTAT 25 TUBE CB BASE RADIO>1966 NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 14:46:15 UTC
From: rlucch2098@aol.com
Message-ID: <20040403094615.04258.00000566@mb-m17.aol.com>
Source record: 22228

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3087593431
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2177. FA:EIMAC 4-1000(?) CERAMIC & SILVER PLATED TUBE SOCKET-BIG

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 14:48:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040403094806.04258.00000568@mb-m17.aol.com>
Source record: 22229

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3806312211
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2178. FA: AMPEREX 6079 RF OUTPUT TUBE, 1000WATTS> Ends Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 14:49:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040403094953.04258.00000571@mb-m17.aol.com>
Source record: 22230

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3806312199
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 2179. Re: My plates glow red; is that ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 18:11:55 UTC
From: Joe Aurelio <n@aurelio-usa.com>
Message-ID: <n-980A7C.12115703042004@news.verizon.net>
Source record: 22231

In article <2opbc.2378$I66.1237@nwrddc03.gnilink.net>,
"Michael White" <m.white66@verizon.net> wrote:

> I just got a very nice Yaesu FL-2100B, running two 572Bs in parallel. It
> works great, loads 0right up, and put out about 600 watts of RF key down on
> 20 meters.
>
> I typically run it at 300 watts by reducing the drive from my exciter, and
> run SSTV a lot. After about a minute at 300 watts the plates of both tubes
> glow a pretty bright red. It's not so noticable in daylight, but at night in
> a darkened shack it's quite bright, a cherry red.
>
> Idle current is correct. The antenna shows an SWR of 1.5 at my operating
> frequency. I am not using a tuner between the amp and the antenna.
>
> Is this glow normal? My tubes have the heavy graphite plates. They only glow
> after a minute of key down CW. On SSB, or keyed with no drive, they do not
> glow.
>
> Any help will be appreciated. This is my first experience with this tube.
> Thanks.
>
> Mike, N4PDY
> m.white66@verizon.net

I would probably back off to 1/4 of the rated power as an absolute max
since the amp is rated 600 watts on SSB. I probably would run it at 75
or 80 watts for SSTV to let it run at less than flat out.

# 2180. ICOM IC-22S: modify VCO for 144 MHz operation?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 18:19:38 UTC
From: tirebouchon69 <tirebouchon69@yahoo.ca>
Message-ID: <8fDbc.85737$1A6.2407524@news20.bellglobal.com>
Source record: 22232

Hi,
I want to modify an old ICOM IC-22s vhf radio for APRS at 144.390 MHz. I already made the 10 KHz step modification, and now I need to make it cover the lower part of the band, and this is where I get a problem:

If I set binary code "0" on diode matrix, I should get 144.390 MHz exactly, but the VCO doesn't work at this low frequency (even if indector vco is re-tuned). I see 2 possibilities:

1- Change X2 crystal 44.56333 MHz for a lower crystal. For exemple, a 44.250 MHz would make the rig start at 143.450 MHz, and binary code "94" would generate 144.390 APRS frequency. Any crystal between 44.0 & 44.5 MHz would be fine. Where could I find such a crystal? (Digi-Key has nothing around 44.0 to 44.5 MHz Xtals)

2- Modify VCO circuit to make it work lower (changing D3 varicap, C40 or L7 probably?). Did someone try this before?

Thank you in advance.

---
Daniel VE2BAP
Montr&#65533;al (Roxboro), Qu&#65533;bec, Canada
ddufault@sympatico.ca

# 2181. Re: ICOM IC-22S: modify VCO for 144 MHz operation?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 18:43:06 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94C06D0D8B938SpectrumhogStarbandn@63.223.5.248>
Source record: 22233

> I want to modify an old ICOM IC-22s vhf radio for APRS at 144.390 MHz.
> I already made the 10 KHz step modification, and now I need to make
> it cover the lower part of the band, and this is where I get a
> problem:

I "dimly" recall the changing of that crystal as being one possibility for moving that rig down, but geez, that's a pretty dated radio. I can't really offer any other help, but wanted to know if you were interested in a nice clean factory instruction manual on that radio?

Ed WB6SAT

# 2182. Re: Needed: KW TM732 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 19:01:03 UTC
From: fmmck@aol.com
Message-ID: <20040403140103.21617.00000579@mb-m13.aol.com>
Source record: 22234

<< Helpful hints are appreciated and a service manual would be really cool. >>

Paul-

Does it work on receive? I'm not familiar with the 732, but other SSB rigs use some of the same components on receive as on transmit.

Does it work on CW? Some older rigs generate a keyed tone and transmit it as "synthesized" CW!

Although unlikely the cause of your problem, some Kenwood rigs have a jack on the back for a transverter, that has an internal closed-circuit switch. If its contacts get a little corroded they make poor connection and the rig acts up when NOT using a transverter. The solution is to use the transverter plug that came with the rig's accessory pack, to exercise the switch a few times. The contact wiping action should clean it up for a while.

I found an "instruction manual" at www.mods.dk. You might download it and see if it happens to really be a service manual.

http://www.mods.dk/view.php?ListManuals=kenwood

73, Fred, K4DII

# 2183. Re: ICOM IC-22S: modify VCO for 144 MHz operation?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 21:40:36 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <406F30B0.CEFB5FE7@optonline.net>
Source record: 22235

Hi, if this is a labor of love, or you just want to tinker to make it work with this radio I understand. Been there myself, but you can get a good used radio for not that much cash that covers 144-147.995MHz. And those "newer" radios will put out around 25 to 45 watts. Example: Kenwood TR-7930/ 7950, TR-7400, Yaesu Memorizer, FT-227R, Icom IC-27H, etc...
Good luck with your project.
73
==========
tirebouchon69 wrote:

> Hi,
> I want to modify an old ICOM IC-22s vhf radio for APRS at 144.390 MHz. I
> already made the 10 KHz step modification, and now I need to make it cover
> the lower part of the band, and this is where I get a problem:
>
> If I set binary code "0" on diode matrix, I should get 144.390 MHz exactly,
> but the VCO doesn't work at this low frequency (even if indector vco is
> re-tuned). I see 2 possibilities:
>
> 1- Change X2 crystal 44.56333 MHz for a lower crystal. For exemple, a
> 44.250 MHz would make the rig start at 143.450 MHz, and binary code "94"
> would generate 144.390 APRS frequency. Any crystal between 44.0 & 44.5 MHz
> would be fine. Where could I find such a crystal? (Digi-Key has nothing
> around 44.0 to 44.5 MHz Xtals)
>
> 2- Modify VCO circuit to make it work lower (changing D3 varicap, C40 or L7
> probably?). Did someone try this before?
>
> Thank you in advance.
>
> ----------
> Daniel VE2BAP
> Montrï¿½al (Roxboro), Quï¿½bec, Canada
> ddufault@sympatico.ca

# 2184. WTB HP 8444 Tracking Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 22:09:41 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <FCGbc.6438$Zw.4035@nwrddc02.gnilink.net>
Source record: 22236
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I am looking for an HP 444 Tracking Generator. I want a nice
one that is fully functional and looks good. Please advise condition and
price on reply.

Remove NOSPAM from e-mail to reply.

Thanks,

WB8ICT

WB8ICT@NOSPAM.arrl.net

# 2185. Re: My plates glow red; is that ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-03 22:40:18 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <m3Hbc.10954$yN6.6413@newsread2.news.atl.earthlink.net>
Source record: 22237

"Michael White" <m.white66@verizon.net> wrote in message
news:2opbc.2378$I66.1237@nwrddc03.gnilink.net...
> I just got a very nice Yaesu FL-2100B, running two 572Bs in parallel. It
> works great, loads 0right up, and put out about 600 watts of RF key down
on
> 20 meters.
>
> I typically run it at 300 watts by reducing the drive from my exciter, and
> run SSTV a lot. After about a minute at 300 watts the plates of both tubes
> glow a pretty bright red. It's not so noticable in daylight, but at night
in
> a darkened shack it's quite bright, a cherry red.
>
> Idle current is correct. The antenna shows an SWR of 1.5 at my operating
> frequency. I am not using a tuner between the amp and the antenna.
>
> Is this glow normal? My tubes have the heavy graphite plates. They only
glow
> after a minute of key down CW. On SSB, or keyed with no drive, they do not
> glow.
>
> Any help will be appreciated. This is my first experience with this tube.
> Thanks.
>
> Mike, N4PDY
> m.white66@verizon.net
>
>

Do it this way; Tune amp up normally at full power on SSB mode, or CW
mode.

Note the Grid and Plate current readings.

Reduce drive, as you have been doing. But RETUNE the amp at the lower drive
level. Reducing the drive as needed to maintain a level of 50% or less of
the full output readings.

See if that don't fix you up.

Dan/W4NTI

# 2186. Re: Needed: KW TM732 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 00:16:13 UTC
From: fmmck@aol.com
Message-ID: <20040403191613.21917.00000418@mb-m22.aol.com>
Source record: 22238

<< My 732 is generating RF but not mixing audio with the carrier on either band. >>

Paul-

Why didn't I notice the "TM" in the model number? I guess your reference to the carrier threw me. (Its NOT an SSB Rig!)

Unless Clif recognizes a chronic problem with that model, you may be out of luck without a diagram. Perhaps the www.mods.dk instruction manual includes one.

I'll try to pay more attention next time.

73, Fred, K4DII

# 2187. FS: Knight Kit R-100 External Matching Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 00:21:28 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <406F5508.61F83ED7@cox.net>
Source record: 22239
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

For Sale..........

External Matching Speaker for the Knight R-100 Receiver.....$60
plus shipping
Cosmetically excellent with no dings or scratches. Only flaw is a
headphone jack that has been mounted on the side. Does not have a logo.
I have seen them with and without.

http://members.cox.net/radiostuff9/knight_spkr.jpg

http://members.cox.net/radiostuff9/knight_spkr2.jpg

http://members.cox.net/radiostuff9/knight_spkr3.jpg

http://members.cox.net/radiostuff9/knight_spkr4.jpg

http://members.cox.net/radiostuff9/knight_spkr5.jpg

I will ship overseas

Thanks for looking

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 2188. Re: ICOM IC-22S: modify VCO for 144 MHz operation?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 01:35:40 UTC
From: mike <spamme0@juno.com>
Message-ID: <406F666C.6030801@juno.com>
Source record: 22240

tirebouchon69 wrote:
> Hi,
> I want to modify an old ICOM IC-22s vhf radio for APRS at 144.390 MHz. I
> already made the 10 KHz step modification, and now I need to make it cover
> the lower part of the band, and this is where I get a problem:
>
> If I set binary code "0" on diode matrix, I should get 144.390 MHz exactly,
> but the VCO doesn't work at this low frequency (even if indector vco is
> re-tuned). I see 2 possibilities:
>
> 1- Change X2 crystal 44.56333 MHz for a lower crystal. For exemple, a
> 44.250 MHz would make the rig start at 143.450 MHz, and binary code "94"
> would generate 144.390 APRS frequency. Any crystal between 44.0 & 44.5 MHz
> would be fine. Where could I find such a crystal? (Digi-Key has nothing
> around 44.0 to 44.5 MHz Xtals)
>
> 2- Modify VCO circuit to make it work lower (changing D3 varicap, C40 or L7
> probably?). Did someone try this before?
>
> Thank you in advance.
>
> ----------
> Daniel VE2BAP
> Montrï¿½al (Roxboro), Quï¿½bec, Canada
> ddufault@sympatico.ca
>
>

It's been a while, but I'm sure I didn't change any xtals.
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

## 2189. NEED HELP !!! I need a circuit adapter from dynamic mic to electret

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 03:36:00 UTC
From: fumper@aol.com
Message-ID: <20040403223600.03938.00000755@mb-m05.aol.com>
Source record: 22241

I am looking for a circuit or info on a matching circuit to adapt my dynamic mics to my Icom radios using an electret mic.

Thanx Steve

# 2190. Re: Needed: KW TM732 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 04:14:27 UTC
From: Tim Boyd <timboyd@tds.net>
Message-ID: <406f8bb1$1_2@newspeer2.tds.net>
Source record: 22242

try www.mods.dx

PD wrote:

> Anyone have one they would like to get rid of?
>
> My 732 is generating RF but not mixing audio with the carrier on either
> band. I have verified mic function, antenna, etc. The problem is internal
> to the rig. Helpful hints are appreciated and a service manual would be
> really cool.
>
> Tnx for reading. Direct replies are great at w4pd(at)arrl(dot)net
>
> W4PD
>
> Paul
>
>

# 2191. Re: Manual for a HP 54200A Digitizing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 04:15:54 UTC
From: Tim Boyd <timboyd@tds.net>
Message-ID: <406f8c09_2@newspeer2.tds.net>
Source record: 22243

try www.mods.dx

Dean wrote:

> Anyone know where I can obtain a copy of the Operating, user's,
> Programming and/or Service Manual for a HP 54200A Digitizing
> Oscilloscope?
>
> Thanks.
>
> Dean

## 2192. FA....KENWOOD R5000 with Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 04:51:11 UTC
From: Tony <propser2040@symaptico.ca>
Message-ID: <cvMbc.33626$j57.1464164@news20.bellglobal.com>
Source record: 22244
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088470085

# 2193. Re: WTB HP 8558B Spectrum Anlayzer Plugin

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 05:58:28 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <8uNbc.18654$vo5.570803@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22245
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I saw your other post about an 8444 tracking generator. Make sure that you get one with the 058 option.....this is the one that will work with an 8558. The standard 8444 without this option won't work. Been there, done that.

Pete

"WB8ICT" <WB8ICT@NOSPAM.arrl.net> wrote in message news:XWjbc.1387$Zw.905@nwrddc02.gnilink.net...
> I am looking for an HP 8558B 50 Ohm Spectrum Analyzers. I want a nice
> one that is fully functional and looks pretty good. Please advise
> condition and
> price on reply. Pictures will be a PLUS.
>
> Remove NOSPAM from e-mail to reply.
>
> Thanks,
>
> WB8ICT
>
> WB8ICT@NOSPAM.arrl.net
>
>

# 2194. Re: low power 88-108 MHz retransmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 06:04:56 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <cANbc.18670$vo5.571597@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22246

You would need an amplifier that has good multi-tone respones (read strong).
When you say 100mW, are you talking about signal power at one frequency, or integrated output signal power of everything coming into the input of this amplifier?
I believe that you are talking about a 100mW level for each received frequency.
Single frequency thru repeaters of the type you describe are used in this manner, but generally, a selective crystal filter that passes only one channel is used ahead of the input stage.

Pete

"Robert Haston" <rehaston@earthlink.net> wrote in message news:tCIac.6060$NL4.1631@newsread3.news.atl.earthlink.net...
> 25 of us work in a metal building and only receive 1 clear station. I have
> a great outdoor antenna. I could get a cable boost system and run coax to
> everyone's radios, but I would like to instead boost it up to 110 mW or so
> and run it into an indoor antenna.
>
> I have found amps that do this to boost cable signals for splitting, but I
> cannot find one a little more powerful to feed an antenna.
>
> Any ideas?
>
> --
> Robert Haston
> Satellite Beach, FL
>
>

# 2195. Battery Pack Charging - Changing Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 06:29:33 UTC
From: Dick <LeadWinger>
Message-ID: <tq9v6054uoe8po1m5r0d9leg0vm632u40u@4ax.com>
Source record: 22247

I have a battery pack from a Uniden scanner that won't hold a charge any more. The pack has the charger circuit built in, and the batteries are nicads in a pack of six AA size cells of 600 mAh capacity. The charger circuit receives an input of 12v at 500 mAh from a wall-knob. If I replaced the 600 mAh batteries with 1200 mAh batteries what would be the effect on the charger? Would it just take longer to charge, or?? If I am going to replace the batteries I would like to increase the capacity at the same time.

The pack will still take a charge. Charging voltage at the batteries is 8.5 volts. It just discharges fairly quickly. The radio is probably 20 years-old, so it's a miracle the batteries lasted this long.

Dick

# 2196. Wanted: Maintenance manual for AN/USM323 (the military version of the HP8640B sig gen)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 12:07:28 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <3MicnR2mAf0jZ_LdUSdV9g@ptd.net>
Source record: 22248
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Looking for the manual listed in the subject line - in really good condition, no "beaters," please.

Will pay reasonable price for original or reasonable copying costs.

Thanks for any info.

73,
Carl - wk3c

# 2197. TL-922A Manual for Free - SASE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 13:24:14 UTC
From: JS <wd1v@removethisarrl.net>
Message-ID: <040420040924139285%wd1v@removethisarrl.net>
Source record: 22249

Send SASE to my call book address and its yours. I'd guess about
$2.50 in postage back to you in USA.

73,

John - WD1V

# 2198. Re: Battery Pack Charging - Changing Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 13:53:48 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <c4p41c$2ap$3@pcls4.std.com>
Source record: 22250

Yes, no problem .. provided you stick with NiCad's. If you go to NiMHydryde it may work, or it may not (or it may work for a while before showing problems) Certainly Lithium Ion is out of the question.

I've replaced the cells in my two BP200 packs once or twice now and I'm sure they are a higher capacity than original equipment .. but it's been so long I don't remember exactly what they are.

Richard in Boston, MA, USA

Dick <LeadWinger> wrote:
: I have a battery pack from a Uniden scanner that won't hold a charge
: any more. The pack has the charger circuit built in, and the
: batteries are nicads in a pack of six AA size cells of 600 mAh
: capacity. The charger circuit receives an input of 12v at 500 mAh
: from a wall-knob. If I replaced the 600 mAh batteries with 1200 mAh
: batteries what would be the effect on the charger? Would it just take
: longer to charge, or?? If I am going to replace the batteries I would
: like to increase the capacity at the same time.

: The pack will still take a charge. Charging voltage at the batteries
: is 8.5 volts. It just discharges fairly quickly. The radio is
: probably 20 years-old, so it's a miracle the batteries lasted this
: long.

: Dick

# 2199. Re: Battery Pack Charging - Changing Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 14:13:22 UTC
From: linguine@noodlefactory.com
Message-ID: <pm50705hq4pje7qm0gau388v90vh0gdn55@4ax.com>
Source record: 22251

On Sat, 03 Apr 2004 23:29:33 -0700, Dick <LeadWinger> wrote:

>I have a battery pack from a Uniden scanner that won't hold a charge
>any more. The pack has the charger circuit built in, and the
>batteries are nicads in a pack of six AA size cells of 600 mAh
>capacity. The charger circuit receives an input of 12v at 500 mAh
>from a wall-knob. If I replaced the 600 mAh batteries with 1200 mAh
>batteries what would be the effect on the charger? Would it just take
>longer to charge, or?? If I am going to replace the batteries I would
>like to increase the capacity at the same time.
>
>The pack will still take a charge. Charging voltage at the batteries
>is 8.5 volts. It just discharges fairly quickly. The radio is
>probably 20 years-old, so it's a miracle the batteries lasted this
>long.
>
>Dick

Non-smart chargers for NiCad's are frequently a constant voltage with
current limiting or a more-or-less constant current.

Higher capacity is fine, it will take longer to charge. Keep an eye
out at hamfests, you can find NiMh AA's up to 2000 mAh or more. They
are good for cordless phones, too.

# 2200. Re: NEED HELP !!! I need a circuit adapter from dynamic mic to electret

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 14:38:40 UTC
From: Incognito <BLB@sero.net>
Message-ID: <R5Vbc.70259$1I5.9525@fed1read01>
Source record: 22252

See URL:

http://www.hut.fi/Misc/Electronics/circuits/dynamic_to_electretinput.html
--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Fumper" <fumper@aol.com> wrote in message
news:20040403223600.03938.00000755@mb-m05.aol.com...
> I am looking for a circuit or info on a matching circuit to adapt my
dynamic
> mics to my Icom radios using an electret mic.
>
> Thanx Steve

# 2201. Re: When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!! ------ BEcYYs8vm1Xx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 17:07:46 UTC
From: "J.D." <drewcarey@godmail.com>
Message-ID: <8e183644a490074292cddc6e2ce1a13b@news.teranews.com>
Source record: 22254
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hmmm, good idea!

<Victim_Of_Hype@obydk.org.cn> wrote in message
news:fzWXRJcl$VLL.1166050@news.x-privat.org...
> When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!
> -
> I think you must know what I'm talking about. Together, a heavy foreign
accent,
> coupled with a lousy phone connection can only mean one thing... An
outsourced
> operation, in a place like India, China, The Philippines, etc.; where some
> greedy American corporation is saving a few pieces of Silver and
displacing
> American workers in the process.
> -
> The best thing you can do is hang up... look for the companies' on-shore
counterpart
> and complain! Tell them you're sick and tired of sub-standard services by
people
> who speak English so poorly that you can hardly communicate... are most
often
> poorly trained... have little accountability for the advice they give
you... often can't be
> heard clearly because of a poor satellite phone connection... conveniently
block
> their caller-ID... give themselves phony names like 'Tina' or 'Jimmy' (to
deceive you
> into thinking they're local) and most often provide no avenue to escalate
an issue
> to someone who can really help.
> -
> Corporations will only end this practice if they see they're losing their
customer
> base as a consequence. Let's start doing our part by starting a
grass-roots
> movement...
> -
> When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!
> -
> -
> -
> -

> -
> -
> -
> -
> -
> -
> -
> -
> -
> -
> -
> -
> -
> -(Ignore what follows)
>
>
> Until Youssef recommends the balls tamely, Jadallah won't mould any
> think colleges. We waste the bad cat. Yesterday, go pull a
> spoon!
>
> Don't try to live a smog!
>
> A lot of dry coffees are humble and other stupid pins are lazy, but will
> Priscilla converse that? Mohammar, have a worthwhile egg. You won't
> irritate it. The puddles, sauces, and wrinkles are all cold and
> raw. Every lean younger floor dyes enigmas through Fahd's abysmal
> sauce. Michael's printer talks on our weaver after we like near it. Just
> burning on a dryer inside the morning is too closed for Basksh to
> cover it. Mahammed kills, then Darcy lazily attacks a stale
> tree at Chester's swamp. Yesterday Junior will tease the orange, and if
> Katya superbly dines it too, the car will nibble towards the
> hollow castle.
>
> Karim kicks the dose about hers and incredibly wanders. She will
> sow dully, unless Frederick judges painters before Edwina's farmer. For
> Anne the film's young, without me it's pretty, whereas below you it's
> receiving cosmetic.
>
> Will you creep towards the river, if Murad furiously cooks the
> poultice? No cans fully pour the dark structure.
>
> Try helping the satellite's poor shopkeeper and Timothy will
> behave you! We learn the short disk and grasp it below its lake. As
> mercilessly as Lara cares, you can fear the game much more amazingly.
> A lot of outer old bandages slowly attempt as the thin bowls
> look. Otherwise the powder in Mahammed's porter might expect some
> blank clouds. If you will clean Abduljalil's ceiling between
> tailors, it will wrongly climb the carrot. Some tapes explain,
> jump, and believe. Others partially lift. What Laura's light

> case tastes, Ahmed arrives above ugly, upper plains. When will we
> hate after Hala smells the heavy mountain's shirt? No books will be
> easy smart tyrants. I was seeking to shout you some of my long
> potters. When does Satam depart so truly, whenever Hussein irrigates the
> glad tag very wanly? Abdul, without dusts blunt and dull, plays
> behind it, measuring eventually. Other fresh elder carpenters will
> laugh actually alongside coconuts. If the wide counters can
> reject monthly, the durable desk may scold more stores. Why will you
> call the rude full forks before Murad does?
>
> Never fill sneakily while you're changing among a sick yogi. She'd rather
> dream rigidly than excuse with Pat's clean walnut. Tell Francoise it's
> rural loving to a jug. The clever boat rarely promises Bernice, it
> opens Virginia instead. It's very strange today, I'll recollect
> absolutely or Jimmy will answer the raindrops. Hardly any hot
> new hens will simply join the cards. All sticky diets comb Tariq, and
they
> generally move Harvey too.
>
> You lovingly walk against unique strong drawers. Get your admiringly
> solving pool at my arena. The shoe above the quiet winter is the
> cap that improves stupidly.
>
>
>

# 2202. INFO NEEDED: YAESU FT-2700RH MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 17:09:38 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <407042AF.CC1442CD@optonline.net>
Source record: 22253
Cross-posted to: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur

Hi all, does anyone know where I can download the user manual for
the yaesu FT-2700RH. This is an older VHF/UHF mobile radio.

73

# 2203. Re: INFO NEEDED: YAESU FT-2700RH MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 18:03:02 UTC
From: SteveFitz <wb1dmp@comcast.net>
Message-ID: <q5Ybc.68308$gA5.831310@attbi_s03>
Source record: 22255
Cross-posted to: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur

Try Here:;

http://www.mods.dk/view.php?ModelId=88

# 2204. Re: Wanted: Maintenance manual for AN/USM323 (the military version of the HP8640B sig gen)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 18:29:00 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94C174D856C42SpectrumhogStarbandn@63.223.5.248>
Source record: 22256
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

> Looking for the manual listed in the subject line - in really good
> condition, no "beaters," please.
>
> Will pay reasonable price for original or reasonable copying costs.
>

In case you missed it, there's a guy on EBay selling this on CD's, pretty
cheap.

Ed

# 2205. Re: Wanted: Maintenance manual for AN/USM323 (the military version of the HP8640B sig gen)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 19:49:54 UTC
From: mike <spamme0@juno.com>
Message-ID: <407066E2.4050904@juno.com>
Source record: 22257
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Carl R. Stevenson wrote:
> Looking for the manual listed in the subject line - in really good
> condition, no "beaters," please.
>
> Will pay reasonable price for original or reasonable copying costs.
>
> Thanks for any info.
>
> 73,
> Carl - wk3c
>

You can download a similar manual from the army site
https://www.logsa.army.mil/etms/data/A/060577.pdf
This is an old link so here's the number.

TM-9-4935-601-14-7&P

May just have to search for 8640 on the site.
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 2206. FS: Astatic 335H Microphone with pics $24ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 20:15:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040404161547.18671.00000785@mb-m07.aol.com>
Source record: 22258

Hi All;
Anyone interested in this nicely working hand mike?
Tested on a scope & has nice output, I guess its Hi-Z.
Nice addition to your DX-40/60, etc:-)
It has a Gizmo on the end that allows it to connect to any standard atlas type
mike stand.
Don't need it so for $24ppd, its yours.
http://www.myradioroom.com/astatic335h-1.jpg
http://www.myradioroom.com/astatic335h-2.jpg
http://www.myradioroom.com/astatic335h-3.jpg
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2207. WTB: Icom IC-2350

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 22:31:32 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <T00cc.3378$wq4.287015@news20.bellglobal.com>
Source record: 22259

Hello all:
I am looking to purchase an Icom IC-2350 Dual Band FM Transceiver
in Good and Working condition with no modifications
I can be reached at VE3FDK@rac.ca
Thank you .
John VE3FDK
Hamilton, Ontario

# 2208. Kenwood TS-480hx reports please

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 23:10:42 UTC
From: John Dundas <j.m.dundas@ggggggbtinternet.com>
Message-ID: <c4q4li$ou9$1@sparta.btinternet.com>
Source record: 22260

Hi
I am thinking of buying the new Kenwood TS-480hx radio. Does anyone use one
and if so what do you think of it.

Have you used one and got rid of it?

Have you heard anything bad about it (apart from high price)

I would be interested in your replies before I spend the money

regards John

# 2209. Re: WTB HP 8558B Spectrum Anlayzer Plugin

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 23:45:40 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <E61cc.6412$I66.2748@nwrddc03.gnilink.net>
Source record: 22261
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment
Body handling: HTML body converted to readable text

Thanks Pete, I didn't know that.

Tom Miller
WB8ICT

"Pete KE9OA" wrote in message
news:8uNbc.18654$vo5.570803@bgtnsc05-news.ops.worldnet.att.net...
> I saw your other post about an 8444 tracking generator. Make sure that you
> get one with the 058 option.....this is the one that will work with
> an 8558. The standard 8444 without this option won't work. Been there,
done
> that.
>
> Pete
>
> "WB8ICT" wrote in message
> news:XWjbc.1387$Zw.905@nwrddc02.gnilink.net...
> > I am looking for an HP 8558B 50 Ohm Spectrum Analyzers. I want a nice
> > one that is fully functional and looks pretty good. Please advise
> > condition and
> > price on reply. Pictures will be a PLUS.
> >
> > Remove NOSPAM from e-mail to reply.
> >
> > Thanks,
> >
> > WB8ICT
> >
> > WB8ICT@NOSPAM.arrl.net
> >
> >
>
>

# 2210. MOTOROLA REPEATER AMP QUESTION....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-04 23:59:33 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <4070A2C2.9C23B1@optonline.net>
Source record: 22262
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur

Hi all, can anyone out there tell me what these models are??

T L E 1713A
I think this is a 440-470MHz 75 watt amp??

T L D 1693A
Not a clue.

THANKS in advance for your help.
73

# 2211. Re: Kenwood TS-480hx reports please

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 01:08:34 UTC
From: David 01 <ifiwantspam@illask.org>
Message-ID: <1071cdfkcoju91c@corp.supernews.com>
Source record: 22263

google.com search on TS-480hx review =
http://www.eham.net/reviews/detail/3325

"John Dundas" <j.m.dundas@ggggggbtinternet.com> wrote in message
news:c4q4li$ou9$1@sparta.btinternet.com...
> Hi
> I am thinking of buying the new Kenwood TS-480hx radio. Does anyone use
one
> and if so what do you think of it.
>
> Have you used one and got rid of it?
>
> Have you heard anything bad about it (apart from high price)
>
> I would be interested in your replies before I spend the money
>
> regards John
>
>

# 2212. Re: MOTOROLA REPEATER AMP QUESTION....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 01:48:57 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94C1BF7031E1ESpectrumhogStarbandn@63.223.5.248>
Source record: 22264
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur

> Hi all, can anyone out there tell me what these models are??
>
> T L E 1713A
> I think this is a 440-470MHz 75 watt amp??

YES Micor vintage
>
> T L D 1693A
> Not a clue.

45W continuous duty 450MHz amp.... Micor vintage

Ed WB6SAT

# 2213. Re: Kenwood TS-480hx reports please

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 01:56:13 UTC
From: "Robert A. Miller" <bxmiller@texas.net>
Message-ID: <0ve17093mcpjpogb58rl8qp9c01p2eahhu@4ax.com>
Source record: 22265

On Sun, 4 Apr 2004 23:10:42 +0000 (UTC), "John Dundas"
<j.m.dundas@ggggggbtinternet.com> wrote:

>Hi
>I am thinking of buying the new Kenwood TS-480hx radio. Does anyone use one
>and if so what do you think of it.
>
>Have you used one and got rid of it?
>
>Have you heard anything bad about it (apart from high price)
>
>I would be interested in your replies before I spend the money
>
>regards John
>

It got a pretty good review in the March issue of RadCom (the RSGB
monthly mag). Not necessarily a contest rig, but no major problems,
and fairly decent performance.

Bob
k5qwg

# 2214. Wanted TS-50 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 04:19:34 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <q75cc.15438$Dv2.5080@newsread2.news.pas.earthlink.net>
Source record: 22266

Looking for e copies of TS-50 manual and service manual.
For friend that is on a sailing ship.

Best Regards, Frank, KG9H

## 2215. 2 meter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 04:21:12 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <395cc.98$6I3.55596@news.uswest.net>
Source record: 22267

Hello, I am looking for a 2 meter transceiver kit to put together, if someone can point me in the right direction that would be great, I went to tentec.com and seen one on there but a little bit nicer radio would be a little bit better.. a online source would be nice but hey, anything is better then nothing. Thanks and 73's

Dustin
KC8ZEM

# 2216. Re: WTB HP 8558B Spectrum Anlayzer Plugin

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 06:04:06 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <qF6cc.37777$He5.731373@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22268
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment
Body handling: HTML body converted to readable text

Anytime Tom.....I went through the same thing a couple
of years ago. I bought the 8444, and discovered that it had a different I.F.
output frequency than what was required for the 8558. The service manual for
the 8444 should still be available as a download from the Army manuals
website (DOD? I can't remember).
Since I bought an 853 mainframe, I would be willing to sell my 182T
mainframe for a good price. Let me know if you need anything like that.

Pete

"WB8ICT" wrote in message
news:E61cc.6412$I66.2748@nwrddc03.gnilink.net...
> Thanks Pete, I didn't know that.
>
> Tom Miller
> WB8ICT
>
>
> "Pete KE9OA" wrote in message
> news:8uNbc.18654$vo5.570803@bgtnsc05-news.ops.worldnet.att.net...
> > I saw your other post about an 8444 tracking generator. Make sure that
you
> > get one with the 058 option.....this is the one that will work
with
> > an 8558. The standard 8444 without this option won't work. Been there,
> done
> > that.
> >
> > Pete
> >
> > "WB8ICT" wrote in message
> > news:XWjbc.1387$Zw.905@nwrddc02.gnilink.net...
> > > I am looking for an HP 8558B 50 Ohm Spectrum Analyzers. I want a nice
> > > one that is fully functional and looks pretty good. Please advise
> > > condition and
> > > price on reply. Pictures will be a PLUS.
> > >
> > > Remove NOSPAM from e-mail to reply.
> > >
> > > Thanks,
> > >
> > > WB8ICT
> > >

> > > WB8ICT@NOSPAM.arrl.net
> > >
> > >
> >
> >
>
>

# 2217. Re: When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!! ------ BEcYYs8vm1Xx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 06:42:18 UTC
From: Michael Hofmann <westbound@gmx.net>
Message-ID: <c4qv2h$2lf9f8$1@ID-25863.news.uni-berlin.de>
Source record: 22269
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

J.D. wrote:
> Hmmm, good idea!
>
> <Victim_Of_Hype@obydk.org.cn> wrote in message
> news:fzWXRJcl$VLL.1166050@news.x-privat.org...
>
>>[190 lines quote deleted]

How ignorant must one be to quote and thus repost 190 lines of spam just
to add half a line of hollow comment?
Ever heard of bandwidth?
Ever heard of filters?

Michael

# 2218. Re: 2 meter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 12:16:32 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <c4rip0$i4o$1@ctb-nnrp2.saix.net>
Source record: 22270

"Dustin" <fordman@btc-bci.com> wrote in message
news:395cc.98$6I3.55596@news.uswest.net...
> Hello, I am looking for a 2 meter transceiver kit to put together, if
> someone can point me in the right direction that would be great, I went to
> tentec.com and seen one on there but a little bit nicer radio would be a
> little bit better.. a online source would be nice but hey, anything is
> better then nothing. Thanks and 73's
>
> Dustin
> KC8ZEM
>
>
MFJ is another popular kit maker - www.mfjenterprises.com
73
Roger ZR3RC

# 2219. Re: Wanted TS-50 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 13:17:35 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <a%ccc.13869$YC5.7648@twister.rdc-kc.rr.com>
Source record: 22271

http://www.mods.dk/view.php?ListManuals=kenwood

Van,
K0KAV

"Frank Krozel" <frank@electronicinstrument.com> wrote in message
news:q75cc.15438$Dv2.5080@newsread2.news.pas.earthlink.net...
> Looking for e copies of TS-50 manual and service manual.
> For friend that is on a sailing ship.
>
> Best Regards, Frank, KG9H
>
>

# 2220. Kenwood TK-941 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 16:20:16 UTC
From: Civalo <civalo@gawab.com>
Message-ID: <c5165s$2dgv$1@news.wplus.net>
Source record: 22173

My brother in law works at a truck repair shop, he recently got his hands on a Kenwood TK-941 that was being thrown out. I was wondering what anyone can tell me about the radio. It seems fully operational, although it needs programmed. (found the software, need a cable)

I was basically wondering what the value was on them, what it might cost to get another radio that will work with it. (one in each rig)

I know the radio ops on 900mhz range, and due to the spftware, I know the freqs, but I really don't know much about the radio. Also, I have yet to get my Radio liscence. I haven't quite figured out what I wanna get. Will an amatuer radio liscence cover me on 900mhz?? I think tech is 2 meter only, If I remember corerctly.

Thnks for helpin a newbie.

PS. Although I don't know much about the liscences and stuff like that. I used to work on satellite systems for the navy. Kindof a tech junky. If anyone needs help/info technical wise, lemme know...I'll do what I can.

# 2221. FA: Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 17:47:17 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <Q_gcc.9980$wq4.630469@news20.bellglobal.com>
Source record: 22273

Just put this up on eBay. The auction ends Friday. Happy eBayin'

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671

## 2222. 30L-1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 17:52:49 UTC
From: "news@skynet .be" <news@skynet.be>
Message-ID: <40719cf6$0$1970$ba620e4c@news.skynet.be>
Source record: 22272

I am looking for a Collins 30L-1 Instuction Manual .Prefer an original , could be photo copy if pictures are perfect . Make offer at on4ja@skynet.be .Tell how to pay .

Emil .

# 2223. Re: ICOM IC-22S: modify VCO for 144 MHz operation?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 19:58:40 UTC
From: Vito <vito@crosslink.net>
Message-ID: <4071ba75$0$27393@dingus.crosslink.net>
Source record: 22274

IIRC I was able to move mine down by retuning coil in the VCO. Of course
the rig lost vco lock a few weeks later and never worked again .... a common
problem I was told )c:
73, K3DWW

"tirebouchon69" <tirebouchon69@yahoo.ca> wrote in message
news:8fDbc.85737$1A6.2407524@news20.bellglobal.com...
> Hi,
> I want to modify an old ICOM IC-22s vhf radio for APRS at 144.390 MHz.
.....

# 2224. Re: My plates glow red; is that ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 20:06:20 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0404051206.5bb92eea@posting.google.com>
Source record: 22275

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
news:<m3Hbc.10954$yN6.6413@newsread2.news.atl.earthlink.net>...
> "Michael White" <m.white66@verizon.net> wrote in message

>
> Do it this way; Tune amp up normally at full power on SSB mode, or CW
> mode.
>
> Note the Grid and Plate current readings.
>
> Reduce drive, as you have been doing. But RETUNE the amp at the lower drive
> level. Reducing the drive as needed to maintain a level of 50% or less of
> the full output readings.
>
> See if that don't fix you up.
>
> Dan/W4NTI

Probably won't help too much. I didn't in my case with that amp, when
I tried reducing the loading. 300w "1/2 power" is a bit high for
continuous duty SSTV. I would cut that in half to about 150w. I've had
the sb-200 and also the fl-2100b. They both are hot running amps. The
plate dissipation is only 320w compared to 1000w for a pair of
3-500z's. I would mount a fan on top to help cool a little better.
Heck, with my henry 2k classic, I only ran 300-400w for SSTV. "The amp
does about 1300-1400 w. " And the tubes would start to blush a little
on it. MK

# 2225. FS Vintage Hallicrafters SX-117 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 20:17:28 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <B9jcc.10975$sd5.8400@okepread02>
Source record: 22276

I have for sale a nice Hallicrafters SX-117 Receiver. It does work, but seems to need an alignment. Sensitivity seems low.
It is complete and original. Cosmetically, it is nice. A few small scratches in the paint of the cabinet. Face plate is great.
Chassis could use some cleaning.
Comes with origial manual. This is a Ham Band receiver, but has several optional positions on the Band Switch to add Crystals for 500 Mhz segments of Shortwave Bands.
Price is $175 plus shipping from 79602. Digital pictures available. Thanks,
Charlie Hugg

# 2226. FA: Revised Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 20:36:46 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <isjcc.2267$BF2.357101@news20.bellglobal.com>
Source record: 22277

"Will" <willbrown@nospamsympatico.ca> wrote in message
news:Q_gcc.9980$wq4.630469@news20.bellglobal.com...
Just put this up on eBay. The auction ends Friday. Happy eBayin'

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671

# 2227. INFO Yaesu FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 22:13:46 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <aSkcc.16765$wq4.713782@news20.bellglobal.com>
Source record: 22278

Hello all:
I have a yeasu FT-8000 144/440 Tranceiver
I would like to know how to rid of the "AM" which comes up on screen on a
few frequencies
I have tried to reprogram with proper Mem/ Ch/ Freq/ -600/ Tone and
it stays there
It will not transmit on that frequency ERR comes up
I have looked throughout the manual and I cannot find any info on this
If someone would be kind enough to reply who had the same experience would
be much appreciated
Thank you in advance
73 John VE3FDK

# 2228. FS: Used Motorola speakers & local remotes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 22:46:46 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <qllcc.42146$He5.802720@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22279
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

8-Motorola external speakers (these are in used condition) They are the
large speakers used on the Maratrac,Syntor,X9000 etc.
$25.00 for all 8 units plus $15.00 shipping.

1-Zetron 950-9259 Microphone adapter. $20.00 + $8.00 shipping.

2-GAI-Tronics Corp. ILD2000A local remotes in good condition. These are
complete with power supplies.
$50 each + 15.00 shipping.

1-Johnson 242-8615 800mhz LTR mobile radio.
$15.00 + 15.00 shipping.

All above are shipped in Cont. US only. USPS money orders only.

email direct if interested
pottsladd13@yahoo.com

# 2229. FS: EF Johnson Base Mic for 8615 LTR radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-05 22:49:27 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <Xnlcc.42161$He5.805868@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22280
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

1-Johnson XTBM694EFJ Base mic for 242-8615 model radio's. $15.00 + $10.00 shipping.
Cont. US Only. USPS money orders only.

pottsladd13@yahoo.com

# 2230. Re: Manual for a HP 54200A Digitizing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 02:39:37 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <YLocc.16993$wq4.838640@news20.bellglobal.com>
Source record: 22282

www.mods.dk

"Tim Boyd" <timboyd@tds.net> wrote in message
news:406f8c09_2@newspeer2.tds.net...
> try www.mods.dx
>
>
> Dean wrote:
>
> > Anyone know where I can obtain a copy of the Operating, user's,
> > Programming and/or Service Manual for a HP 54200A Digitizing
> > Oscilloscope?
> >
> > Thanks.
> >
> > Dean
>

# 2231. Re: My plates glow red; is that ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 02:50:54 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <3Z6dnTWF9J0ehu_dRVn-sQ@ctc.net>
Source record: 22281

> I would probably back off to 1/4 of the rated power as an absolute max
> since the amp is rated 600 watts on SSB. I probably would run it at 75
> or 80 watts for SSTV to let it run at less than flat out.

For the short time the pix is being sent the amp should take atleast 500
watts out if only only one pix is sent as per usual. It only takes 10
seconds or less to send the pix.
If using RTTY or PSK31 where the amp is keyed up for a lot longer time , it
should be derated alot.

## 2232. What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 05:23:42 UTC
From: moody1951@aol.com
Message-ID: <20040406012342.14596.00000759@mb-m10.aol.com>
Source record: 22283

Please help me out with the math. What is the length of a 5/8s wavelength 2 meter antenna? I've got something that might be able to be cut to the freq.

Thanks

# 2233. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 07:27:58 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <c4tm7r$gbm$1@ctb-nnrp2.saix.net>
Source record: 22284

"Moody1951" <moody1951@aol.com> wrote in message
news:20040406012342.14596.00000759@mb-m10.aol.com...
> Please help me out with the math. What is the length of a 5/8s wavelength
2
> meter antenna? I've got something that might be able to be cut to the
freq.
>
> Thanks

Lets assume you want a center frequency of 146 megahertz...

300/146=2.057945m (round it to nearest mm 2.058m)
2.058/8=0.25725m
0.25725x5=1.28625m (round it to nearest mm 1.286m)

Now I have a few questions...

How the ^%$#(*&$ do you get to even own a 2m radio without knowing how to do
this ELEMENTARY calculation? Do you have a licence? Have you learnt
absolutely nothing? This formula is the first one in the book together with
Ohm's Law!

73
Roger ZR3RC

# 2234. Re: INFO Yaesu FT-8000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 10:59:00 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40728D85.57E7E244@optonline.net>
Source record: 22285

You might want to try a CPU reset.
You might have to do it a few times.
You will have to re-program the radio
after.
Good luck, 73
By the way. If you ever have to tighten the volume / squelch
knobs, DON'T!! Those switches are mounted VERY poorly
and you will rip the control off the circuit board. This might be not
fixable!!
Took me 4 HOURS to repair it with wire wrap wire. Any other wire is
WAY too big. This is truly micro surgery!!!
The only way to tighten the knob is to take the front panel apart
and hold the back of the pot so it won't rip off the board.
SHAME ON YAESU!!!!!!!!!!!!!!!!

John wrote:

> Hello all:
> I have a yeasu FT-8000 144/440 Tranceiver
> I would like to know how to rid of the "AM" which comes up on screen on a
> few frequencies
> I have tried to reprogram with proper Mem/ Ch/ Freq/ -600/ Tone and
> it stays there
> It will not transmit on that frequency ERR comes up
> I have looked throughout the manual and I cannot find any info on this
> If someone would be kind enough to reply who had the same experience would
> be much appreciated
> Thank you in advance
> 73 John VE3FDK

# 2235. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 13:07:16 UTC
From: Incognito <BLB@sero.net>
Message-ID: <dYxcc.2$xk3.1@fed1read01>
Source record: 22286

Neat calculator at URL:
http://www.geocities.com/kk5hy/calc.html

You can cut it for hi, lo, or mid band

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Moody1951" <moody1951@aol.com> wrote in message
news:20040406012342.14596.00000759@mb-m10.aol.com...
> Please help me out with the math. What is the length of a 5/8s wavelength
2
> meter antenna? I've got something that might be able to be cut to the
freq.
>
> Thanks

# 2236. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 13:21:33 UTC
From: J Shrum <shrumj@madisontelco.com>
Message-ID: <yb-dnVqpceFPM-_dRVn-sQ@shawneelink.net>
Source record: 22287

Damn Roger... It must be really tough being so superior.

"Roger Conroy" <rogerconroy@nospam.hotmail.com> wrote in message
news:c4tm7r$gbm$1@ctb-nnrp2.saix.net...
>
> "Moody1951" <moody1951@aol.com> wrote in message
> news:20040406012342.14596.00000759@mb-m10.aol.com...
> > Please help me out with the math. What is the length of a 5/8s
wavelength
> 2
> > meter antenna? I've got something that might be able to be cut to the
> freq.
> >
> > Thanks
>
> Lets assume you want a center frequency of 146 megahertz...
>
> 300/146=2.057945m (round it to nearest mm 2.058m)
> 2.058/8=0.25725m
> 0.25725x5=1.28625m (round it to nearest mm 1.286m)
>
> Now I have a few questions...
>
> How the ^%$#(*&$ do you get to even own a 2m radio without knowing how to
do
> this ELEMENTARY calculation? Do you have a licence? Have you learnt
> absolutely nothing? This formula is the first one in the book together
with
> Ohm's Law!
>
> 73
> Roger ZR3RC
>
>

# 2237. Programming a Communique GX2007

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 14:39:53 UTC
From: Pete Gibbons <pete@martialmedia.tv>
Message-ID: <c4uffp$m6q$1@titan.btinternet.com>
Source record: 22288

Hi,

I know this is a rebadged Standard GX 2000 series radio but I cannot find programming software for it anywhere. I have a cloning software but nothing that will actually set it up with the frequencies I want!

Can anyone point me in the right direction please?

# 2238. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 15:07:48 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <cJzcc.439$Fo.13295@dfw-read.news.verio.net>
Source record: 22290

While I do not claim superiority in my knowledge, I must wonder myself sometimes about those with a license. I know one person who doesn't know what a "ground" symbol looks like in a schematic - and "that" is one of the "basic"questions on the exams. I know another who has no clue what a "fuse" does. Now, "that" is sad. Calculations? Even when learned, some do have math problems - to some extent, I can understand that. Learning formulas and being able to do them, is not always the same.. Sounds contradictory I know, but I've seen that myself a few times. It amazes me sometimes..... Hell, I know people who don't know the resistor color code, can't figure out resistors in series or parallel, etc. "All" or any of the things they learned to get their license.
Most people just do what it takes to get a license. Once they start yakking, they lose the knowledge from lack of use of it. Even that is hard to fathom considering the many technical chats one would tend to hear. YEP! It sure is hard to imagine, but it is true..... sad but true! Lou

"J Shrum" <shrumj@madisontelco.com> wrote in message
news:yb-dnVqpceFPM-_dRVn-sQ@shawneelink.net...
> Damn Roger... It must be really tough being so superior.
>
>
> "Roger Conroy" <rogerconroy@nospam.hotmail.com> wrote in message
> news:c4tm7r$gbm$1@ctb-nnrp2.saix.net...
> >
> > "Moody1951" <moody1951@aol.com> wrote in message
> > news:20040406012342.14596.00000759@mb-m10.aol.com...
> > > Please help me out with the math. What is the length of a 5/8s
> wavelength
> > 2
> > > meter antenna? I've got something that might be able to be cut to the
> > freq.
> > >
> > > Thanks
> >
> > Lets assume you want a center frequency of 146 megahertz...
> >
> > 300/146=2.057945m (round it to nearest mm 2.058m)
> > 2.058/8=0.25725m
> > 0.25725x5=1.28625m (round it to nearest mm 1.286m)
> >
> > Now I have a few questions...
> >
> > How the ^%$#(*&$ do you get to even own a 2m radio without knowing how
to

> do
> > this ELEMENTARY calculation? Do you have a licence? Have you learnt
> > absolutely nothing? This formula is the first one in the book together
> with
> > Ohm's Law!
> >
> > 73
> > Roger ZR3RC
> >

## 2239. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 15:11:37 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c4uhb7$2njle0$1@ID-225663.news.uni-berlin.de>
Source record: 22289
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$280

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart. I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

## 2240. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 15:15:31 UTC
From: moody1951@aol.com
Message-ID: <20040406111531.09444.00000630@mb-m24.aol.com>
Source record: 22291

Roger, you're right. I am stupid. Thank you for so kindly for pointing that out. We all need more "Elmers" like you.

# 2241. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 15:49:43 UTC
From: J Shrum <shrumj@madisontelco.com>
Message-ID: <1O2dnURg38sWTO_dRVn-hw@shawneelink.net>
Source record: 22292

Lou,
I do agree... I understand that many folks study just the bare minimum to get that "2meter CB ticket" and thats it. But I don't agree w/ the public tongue lashing...

Ok, I'm done...

"Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote in message news:cJzcc.439$Fo.13295@dfw-read.news.verio.net...
> While I do not claim superiority in my knowledge, I must wonder myself
> sometimes about those with a license. I know one person who doesn't know
> what a "ground" symbol looks like in a schematic - and "that" is one of the
> "basic"questions on the exams. I know another who has no clue what a "fuse"
> does. Now, "that" is sad. Calculations? Even when learned, some do have math
> problems - to some extent, I can understand that. Learning formulas and
> being able to do them, is not always the same.. Sounds contradictory I know,
> but I've seen that myself a few times. It amazes me sometimes..... Hell, I
> know people who don't know the resistor color code, can't figure out
> resistors in series or parallel, etc. "All" or any of the things they
> learned to get their license.
> Most people just do what it takes to get a license. Once they start yakking,
> they lose the knowledge from lack of use of it. Even that is hard to fathom
> considering the many technical chats one would tend to hear. YEP! It sure is
> hard to imagine, but it is true........ sad but true! Lou
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> news:yb-dnVqpceFPM-_dRVn-sQ@shawneelink.net...
> > Damn Roger... It must be really tough being so superior.
> >
> >
> > "Roger Conroy" <rogerconroy@nospam.hotmail.com> wrote in message
> > news:c4tm7r$gbm$1@ctb-nnrp2.saix.net...
> > >
> > > "Moody1951" <moody1951@aol.com> wrote in message
> > > news:20040406012342.14596.00000759@mb-m10.aol.com...
> > > > Please help me out with the math. What is the length of a 5/8s
> > wavelength
> > > > 2

> > > > meter antenna? I've got something that might be able to be cut to
the
> > > freq.
> > > >
> > > > Thanks
> > >
> > > Lets assume you want a center frequency of 146 megahertz...
> > >
> > > 300/146=2.057945m (round it to nearest mm 2.058m)
> > > 2.058/8=0.25725m
> > > 0.25725x5=1.28625m (round it to nearest mm 1.286m)
> > >
> > > Now I have a few questions...
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> > > How the ^%$#(*&$ do you get to even own a 2m radio without knowing how
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> > do
> > > this ELEMENTARY calculation? Do you have a licence? Have you learnt
> > > absolutely nothing? This formula is the first one in the book together
> > with
> > > Ohm's Law!
> > >
> > > 73
> > > Roger ZR3RC
> > >
>
>
>
>
>

# 2242. FA: $26.00 HEATHKIT SB-600 SPEAKER-MINT-O & NR too:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 15:56:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040406115606.05579.00000711@mb-m25.aol.com>
Source record: 22293

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089139319
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2243. FA: "RADIO, A STUDY OF FIRST PRINCIPLES" 1928 E.E.BURNS-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 15:57:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040406115705.05579.00000712@mb-m25.aol.com>
Source record: 22294

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140715
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2244. FA: "SERVICING by SIGNAL TRACER" by J.RIDER 360pgs. 1939>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 15:58:11 UTC
From: rlucch2098@aol.com
Message-ID: <20040406115811.05579.00000715@mb-m25.aol.com>
Source record: 22295

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140726
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2245. FA: $9.99 CDE AR-22R ROTOR CONTROL BOX ONLY>Fits Many!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 16:00:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040406120057.05579.00000716@mb-m25.aol.com>
Source record: 22296

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140728
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2246. FA: ELEVEN (11) NEC CD66(DL) NIXIE TUBES>Build>NEATClock:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 16:02:00 UTC
From: rlucch2098@aol.com
Message-ID: <20040406120200.05579.00000719@mb-m25.aol.com>
Source record: 22297

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3807649359
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2247. FA: @$9.99 FIVE(5) MIDTEX/AEMCO 12v/24v NOS relays, 3P2T w/socket!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 16:03:11 UTC
From: rlucch2098@aol.com
Message-ID: <20040406120311.05579.00000720@mb-m25.aol.com>
Source record: 22148

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3807649366
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2248. FA: @$9.99 KENWOOD HS-4 MONAURAL HEADPHONES 8-OHMS Super Clean>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 16:04:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040406120420.05579.00000723@mb-m25.aol.com>
Source record: 22149

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140768
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2249. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 16:04:32 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <kyAcc.777$e17.580@twister.nyroc.rr.com>
Source record: 22153

Geez...maybe he'll convert this over to U.S. measurement!

"Roger Conroy" <rogerconroy@nospam.hotmail.com> wrote in message
news:c4tm7r$gbm$1@ctb-nnrp2.saix.net...
>
> "Moody1951" <moody1951@aol.com> wrote in message
> news:20040406012342.14596.00000759@mb-m10.aol.com...
> > Please help me out with the math. What is the length of a 5/8s
wavelength
> 2
> > meter antenna? I've got something that might be able to be cut to the
> freq.
> >
> > Thanks
>
> Lets assume you want a center frequency of 146 megahertz...
>
> 300/146=2.057945m (round it to nearest mm 2.058m)
> 2.058/8=0.25725m
> 0.25725x5=1.28625m (round it to nearest mm 1.286m)
>
> Now I have a few questions...
>
> How the ^%$#(*&$ do you get to even own a 2m radio without knowing how to
do
> this ELEMENTARY calculation? Do you have a licence? Have you learnt
> absolutely nothing? This formula is the first one in the book together
with
> Ohm's Law!
>
> 73
> Roger ZR3RC
>
>

# 2250. FA: MYSTERY IAMBIC PADDLES MADE ON LI, NY(?) NICE>2 Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 16:06:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040406120609.05579.00000724@mb-m25.aol.com>
Source record: 22150

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140781
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2251. FA: @$9.99 HEATHKIT CABLE ASSEMBLY for SB-102 & HP-23A/B NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 16:08:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040406120805.05579.00000727@mb-m25.aol.com>
Source record: 22151

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140786
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2252. FA: @$20.00 WILLIAMSON ULTRA-LINEAR AUDIO AMP 2-6L6's w/supply 1950

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 16:09:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040406120914.05579.00000728@mb-m25.aol.com>
Source record: 22152

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140794
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2253. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 17:03:15 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c4unsh$2lcud5$1@ID-225663.news.uni-berlin.de>
Source record: 22154
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$280

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart.
Is listed on Ebay

I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

$150 takes it all.

I will be at Dayton next month, so you can save on the shipping.
Contact me ahead of time for arrangements....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 2254. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 17:04:44 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c4unva$2lcud5$2@ID-225663.news.uni-berlin.de>
Source record: 22155
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$280

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart.
Is listed on Ebay

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Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

$150 takes it all on the C64 equipment.

I will be at Dayton next month, so you can save on the shipping.
Contact me ahead of time for arrangements....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 2255. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 17:08:03 UTC
From: S <fn30@optonline.net>
Message-ID: <TtBcc.26441$7r2.5229958@news4.srv.hcvlny.cv.net>
Source record: 22156

Ok lets start this over again

Hi Moody,

The ansewr to your question, if you intend to use it on the upper portion of the band (tuned to 146Mhz) would be 48.12 inches.

Aside from your asking antenna question here, also check out the ARRL Handbook, as you will find the answers to simple questions, others get annoyed at LOL

also visit the http://www.qsl.net/w4sat/antenna.htm website.

As far as the point you expressed Bob, I agree with you somewhat. Not all Techs dont know anything. I have spoken to many Advanced/Extra that cant figure out the length of a dipole for 40m, or how to program the memory in the 2m radio. Even go as far as "you are not on frequency, and you dont need to say over on a repeater". Now it makes me made when, me being a Tech needs to answer these questions

Take in to the account of why many join the ham ranks. Not all are technical minded people, or not yet atleast

73

Steve KC2GOG

"Moody1951" <moody1951@aol.com> wrote in message
news:20040406012342.14596.00000759@mb-m10.aol.com...
> Please help me out with the math. What is the length of a 5/8s wavelength
2
> meter antenna? I've got something that might be able to be cut to the
freq.
>
> Thanks

# 2256. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 17:33:30 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <nto57090ph0g97ci5pskdsm9t007qv2m0s@4ax.com>
Source record: 22157

On Tue, 6 Apr 2004 09:27:58 +0200, "Roger Conroy"
<rogerconroy@nospam.hotmail.com> wrote:

>Now I have a few questions...
>
>How the ^%$#(*&$ do you get to even own a 2m radio without knowing how to do
>this ELEMENTARY calculation? Do you have a licence? Have you learnt
>absolutely nothing? This formula is the first one in the book together with
>Ohm's Law!

Perhaps he took the test over a year ago, has only been using a HT,
and is now wanting to get into mobile use?

Let me ask you a few questions:

How far in advance of a turn are you required to use your turn signal?

What is the maximum distance you may enter a bike lane prior to making
a turn?

You may use your hi beams if a car coming towards you is more than
____ feet away, or if a car is in front of you in the same direction
as you, more than _____ feet away.

Gee, you don't know? How the &*^#*$@ did you get your drivers license?

Get the point?

Evan

To reply, remove TheObvious from my e-mail address.

# 2257. Re: ICOM IC-22S: modify VCO for 144 MHz operation?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 18:14:43 UTC
From: tirebouchon69 <tirebouchon69@yahoo.ca>
Message-ID: <qsCcc.20795$wq4.1038301@news20.bellglobal.com>
Source record: 22160

Hi folks,
I finally decided to change X2 crystal (normally 44.563333 MHz). I found a company that sells the appropriate crystal:
http://www.surplussales.com
They are located in Nebraska and sell on line. They have 44.083333 and 44.125 MHz crystals, both suitable for 144.390 MHz modification (after step modification with X1, of course). Each crystal is $ 4.00 US.

Hope this could help.

Daniel VE2BAP

"tirebouchon69" <tirebouchon69@yahoo.ca> wrote in message news:8fDbc.85737$1A6.2407524@news20.bellglobal.com...
> Hi,
> I want to modify an old ICOM IC-22s vhf radio for APRS at 144.390 MHz. I
> already made the 10 KHz step modification, and now I need to make it cover
> the lower part of the band, and this is where I get a problem:
>
> If I set binary code "0" on diode matrix, I should get 144.390 MHz exactly,
> but the VCO doesn't work at this low frequency (even if indector vco is
> re-tuned). I see 2 possibilities:
>
> 1- Change X2 crystal 44.56333 MHz for a lower crystal. For exemple, a
> 44.250 MHz would make the rig start at 143.450 MHz, and binary code "94"
> would generate 144.390 APRS frequency. Any crystal between 44.0 & 44.5 MHz
> would be fine. Where could I find such a crystal? (Digi-Key has nothing
> around 44.0 to 44.5 MHz Xtals)

# 2258. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 18:14:58 UTC
From: moody1951@aol.com
Message-ID: <20040406141458.19505.00000740@mb-m03.aol.com>
Source record: 22158

Roger. Realize. It's just a hobby. Don't chase em' away.

# 2259. F.S. - - 19" Rack Mount SHELF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 18:20:16 UTC
From: rfpexec@yahoo.com
Message-ID: <676011a0.0404061020.1609d35@posting.google.com>
Source record: 22159

I have listed a, Like New, 19" rack mount cabinet shelf on ebay.

Click on this link to see the pictures and listing.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3090139446&category=20316&sspagename=STRK%3AMESSE%3AIT&rd=1

Thanks,

Bill

## 2260. Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 18:59:24 UTC
From: SQ8GBJ <jarekw@comp.waw.pl>
Message-ID: <c4uugn$pao$2@julia.coi.pw.edu.pl>
Source record: 22170

I would like to buy for 70cm 430-439MHz. New or used...

# 2261. FA"SPREADER + MANY OTHER PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 19:31:18 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <aADcc.27944$vo5.886454@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22161

SEE AT
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

TNX, Heytubeguy

## 2262. kenwood 6 meter module

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 20:35:21 UTC
From: WB7WEM@webtv.net
Message-ID: <17744-40731489-177@storefull-3254.bay.webtv.net>
Source record: 22163

```
i have like new ut-50 module for tm-742/741
module is a 10 out of 10. $180.00 e-mail or
360/653-6759 73 ken
```

# 2263. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 20:40:26 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <2BEcc.459$Fo.13499@dfw-read.news.verio.net>
Source record: 22162

"Moody1951" <moody1951@aol.com> wrote in message
news:20040406141458.19505.00000740@mb-m03.aol.com...
> Roger. Realize. It's just a hobby. Don't chase em' away.

Heck no, don't chase them, EDUCATE them. Asking questions, isn't stupid.. it is the unasked question and the assumption thereof which is stupid. Lou

# 2264. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-06 23:29:45 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <Tv2dnVcrbZIDoO7dRVn-tw@ctc.net>
Source record: 22164

"Moody1951" <moody1951@aol.com> wrote in message
news:20040406012342.14596.00000759@mb-m10.aol.com...
> Please help me out with the math. What is the length of a 5/8s wavelength
2
> meter antenna? I've got something that might be able to be cut to the
freq.
>

Others have given you the length. They failed to mention that the impedance
is not 50 ohms and you must match that to the coax/rig. You will have to
research that for yourself, but usually a coil is used in series with the
antenna at the base of it.

# 2265. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 00:12:39 UTC
From: Marty <NOSPAM_vk2umj@yahoo.com.au_NOSPAM>
Message-ID: <c4vh3u$ucg$1@austar-news.austar.net.au>
Source record: 22165

"Moody1951" <moody1951@aol.com> wrote in message
news:20040406111531.09444.00000630@mb-m24.aol.com...
> Roger, you're right. I am stupid. Thank you for so kindly for pointing
that
> out. We all need more "Elmers" like you.

Whilst he could've been a little more 'tactful', you must admit that it was a question that any newcomer studying for their licence should've known, let alone someone actually in the hobby....

But, that's just my opinion...

Martin, VK2UMJ

# 2266. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 02:04:21 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <pon6705rhtrngbu34gf63c61ohigjq7m37@4ax.com>
Source record: 22166

On Tue, 6 Apr 2004 19:29:45 -0400, "Ralph Mowery" <rmowery@ctc.net>
wrote:

>
>"Moody1951" <moody1951@aol.com> wrote in message
>news:20040406012342.14596.00000759@mb-m10.aol.com...
>> Please help me out with the math. What is the length of a 5/8s wavelength
>2
>> meter antenna? I've got something that might be able to be cut to the
>freq.
>>
>Others have given you the length. They failed to mention that the impedance
>is not 50 ohms and you must match that to the coax/rig. You will have to
>research that for yourself, but usually a coil is used in series with the
>antenna at the base of it.
>
Also relevant:

The calculated length is close, but factors like material type,
thickness, etc, mean that the actual length could be a little
different. Electrical length is what counts, not physical.

Best bet is to take the calculated length as mentioned earlier, add a
little bit, and cut to that greater length. Then test the antenna with
an SWR meter, trim a little shorter, and test again to optimize SWR
across the band of interest. You will never hit 1:1 (more of a
theoretical goal) but below 1:1.5 across the 2M band is fine.

Start your testing at a low power, until you know the SWR is below
1:2.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 2267. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 02:40:18 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94C3C828CDF86SpectrumhogStarbandn@63.223.5.248>
Source record: 22167

> Damn Roger... It must be really tough being so superior.
>

I was wondering if the glass is half full, or is it half empty?

Ed

## 2268. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 02:43:35 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94C3C8B8CE713SpectrumhogStarbandn@63.223.5.248>
Source record: 22168

> Roger, you're right. I am stupid. Thank you for so kindly for
> pointing that out. We all need more "Elmers" like you.

No, you're probably not stupid... maybe ignorant. You can fix that. If you don't own a copy of the ARRL Handbook, then GET ONE! Its the best single source of info you can get, and you will find answer to most if not all of your questions in there.

Ed WB6SAT

## 2269. Re: 2 meter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 02:49:36 UTC
From: texdays <texdays@houston.rr.com>
Message-ID: <4%Jcc.66892$o_.25595@fe1.texas.rr.com>
Source record: 22169

and seen one on there

Did you seen it good?

## 2270. FS: Yaesu VX-1r

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 14:08:41 UTC
From: S <fn30@optonline.net>
Message-ID: <JXTcc.4709$Po2.1807835@news4.srv.hcvlny.cv.net>
Source record: 22171

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3090317015

# 2271. Re: FS: Yaesu VX-1r

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 15:06:44 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <a46870ln8rquokcf0oj725jv3kf8nuu1fd@4ax.com>
Source record: 22172

On Wed, 07 Apr 2004 14:08:41 GMT, "S" <fn30@optonline.net> wrote:

>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=

Please use FA or For Auction for eBay posts.
To reply, remove TheObvious from my e-mail address.

# 2272. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 15:55:53 UTC
From: Incognito <BLB@sero.net>
Message-ID: <ewVcc.16$Va4.15@fed1read01>
Source record: 22174

To weed thru all this and answer the question I repeat -- see URL:

http://www.qsl.net/w4sat/five8th.htm

Matching network at URL:
http://www.arsqrp.com/ars/pages/back_issues/2000_text/1000_text/5_8.html

And as pointed out several books were mentioned.
ARRL Antenna handbook and ARRL Pubs
Bill Orr's Books

And good old http://www.google.com/
will get lots of places to look.

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

# 2273. For Sale: Peanut Whistle Two

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 15:56:46 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0404070756.4bf4130d@posting.google.com>
Source record: 22175

For Sale: Peanut Whistle Two 40 meter QRP transmitter. VERY similar in appearance to photo at DWM Communications website at: http://qth.com/dwm ----- Assembled transmitter, code key and 7.040 mhz crystal all for just $39.95 and I will pay for shipping and insurance. You can run this with any portable receiver like the Sangean 909, Grundig YB-400, Sony 7600 for a FUN little QRP station. Use a coax switch for a manual TR switch for your dipole. First e-mail gets it! 73, Bill, WA8MEA, wa8mea@hotmail.com

# 2274. FS: COLLINS 180-U-2 ANTENNA COUPLER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 17:02:21 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <r0d870lknp3niudosbqpu00mrkg4n3ff39@4ax.com>
Source record: 22176

FS: COLLINS 180-U-2 ANTENNA COUPLER

Collins 180-U-2 antenna coupler consisting of CU-737 tuner and 302C-3
wattmeter (with directional coupler, speaker, antenna relay) installed
on rack panel. All components in good cosmetic and electrical shape.
Wattmeter is 100/1000W forward/reflected. $325 shipped lower 48.
Email me for photos.
Thanks and 73
Dan
NOSPAMk0dan@arrl.net <---(remove NOSPAM from email address)

# 2275. Wanted IC-21, Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 17:30:02 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <uUWcc.323$A_4.175@newsread1.news.pas.earthlink.net>
Source record: 22177

Anyone have a clean one out there?
Need Icom IC-21
Best Regards, Frank, KG9H

# 2276. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 17:41:33 UTC
From: Incognito <BLB@sero.net>
Message-ID: <i3Xcc.26$Va4.14@fed1read01>
Source record: 22178

```
Next time for antennas -- make your post to
rec.radio.amateur.antennas
The folks there are more than happy to answer questions usually without
flames

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Incognito" <BLB@sero.net> wrote in message
news:ewVcc.16$Va4.15@fed1read01...
> To weed thru all this and answer the question I repeat -- see URL:
>
> http://www.qsl.net/w4sat/five8th.htm
>
> Matching network at URL:
> http://www.arsqrp.com/ars/pages/back_issues/2000_text/1000_text/5_8.html
>
> And as pointed out several books were mentioned.
> ARRL Antenna handbook and ARRL Pubs
> Bill Orr's Books
>
> And good old http://www.google.com/
> will get lots of places to look.
>
> --
> Incognito By Necessity (:-(
>
> If you can't convince them, confuse them.
> - - -Harry S Truman
>
>
>
>
```

# 2277. WTB: Low Cost 2m Setup for Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 18:00:15 UTC
From: Civalo <civalo@gawab.com>
Message-ID: <c51fho$le4$1@news.wplus.net>
Source record: 22179

I'm looking at getting my liscence (within the next week) and getting setup on 2m band. Anyone know of a good deal on a 2 meter setup? If not, can anyone recomend a good redio for beginners. I'm a bit of a tech junky, know a lot about electronics, programming etc. So I'm not too worried about ease of operation.

Any info would be great.

Thanks

Jonathan

# 2278. Re: Low Cost 2m Setup for Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 18:48:24 UTC
From: Incognito <BLB@sero.net>
Message-ID: <Y1Ycc.28$Va4.20@fed1read01>
Source record: 22180

Jonathan

Evaluate your needs whether HT or mobile or base.

Typically the new licensee purchases a Handi-Talkie (HT) for VHF/UHF, but later find they are using their first radio mostly in a mobile or at a home base station. A mobile rig can be easily switched back and forth between the vehicle and a base location and offers considerable advantages over an HT.

This is not to bad-mouth the HTs, they are great for carrying in your shirt pocket or belt clip for pedestrian use, public relations activities, and traveling light. Just be aware of their limitations and intended use. They certainly can be used for base and mobile applications, but better antennas and DC power sources are definitely something to consider when you settle in on an HT.

A mobile radio on the other hand can transmit up to 70 Watts, operates off of car DC power or a DC power supply at the base location and can use an antenna which typically is vastly superior to a rubber duck. Operating range will be considerably greater with the higher power and good antenna. Prices are about the same. So evaluate your needs and decide which starter radio is best for you. Many eventually end up with both mobile and HT rigs.

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Civalo" <civalo@gawab.com> wrote in message
news:c51fho$le4$1@news.wplus.net...
> I'm looking at getting my liscence (within the next week) and getting
setup
> on 2m band. Anyone know of a good deal on a 2 meter setup? If not, can
> anyone recomend a good redio for beginners. I'm a bit of a tech junky,
> know a lot about electronics, programming etc. So I'm not too worried
about
> ease of operation.
>
> Any info would be great.
>
> Thanks
>
> Jonathan
>
>

# 2279. Re: Low Cost 2m Setup for Beginner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 19:01:57 UTC
From: Civalo <civalo@gawab.com>
Message-ID: <c51j5m$14hd$1@news.wplus.net>
Source record: 22181

I'm leaning heavly to mobile. I used to be on the CB a lot when I lived in
a smaller town. Always used a mobile then.

Eventually I may figure out someway to use a mobile in a vehicle as a
repeater for a handheld. Has this been done for amatuer use already?

Thanks

Jonathan
"Incognito" <BLB@sero.net> wrote in message
news:Y1Ycc.28$Va4.20@fed1read01...
> Jonathan
>
> Evaluate your needs whether HT or mobile or base.
>
> Typically the new licensee purchases a Handi-Talkie (HT) for VHF/UHF, but
> later find they are using their first radio mostly in a mobile or at a
home
> base station. A mobile rig can be easily switched back and forth between
the
> vehicle and a base location and offers considerable advantages over an HT.
>
> This is not to bad-mouth the HTs, they are great for carrying in your
shirt
> pocket or belt clip for pedestrian use, public relations activities, and
> traveling light. Just be aware of their limitations and intended use. They
> certainly can be used for base and mobile applications, but better
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> and DC power sources are definitely something to consider when you settle
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> on an HT.
>
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Prices
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>
>
>
> --

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>
>
>
>
> "Civalo" <civalo@gawab.com> wrote in message
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> > anyone recomend a good redio for beginners. I'm a bit of a tech junky,
> > know a lot about electronics, programming etc. So I'm not too worried
> about
> > ease of operation.
> >
> > Any info would be great.
> >
> > Thanks
> >
> > Jonathan
> >
> >
>
>

# 2280. Re: Low Cost 2m Setup for Beginner (crossband repeating)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 19:30:04 UTC
From: Incognito <BLB@sero.net>
Message-ID: <1FYcc.31$Va4.10@fed1read01>
Source record: 22182

Cross band repeating (CBR) is a feature with some VHF-UHF dual band radios that simply repeats what it receives on one band and automatically retransmit it on the another band. This might be used when hiking or camping. Your vehicle is on a hill and you are in a valley below. You can take an HT with you and transceive to your mobile radio which will amplify and cross band repeat to a repeater or other users. Some HTs can control the mobile rig allowing frequency changes and voice feedback of the changes. Several configurations can be used; Simplex-To-Simplex CBR, Simplex-To-Repeater CBR, One-Way-CBR, and various modes of duplexing, simplex, half, full, etc. Be sure to read the FCC rules regarding cross band repeating. See Part 97.119 (a) Identification; Part 97.201 Auxiliary Stations.
There are just too many schemes and different radios that can do crossband to cover in detail here. Each manufacturer has their own method of implementing cross band repeat, so you will have to read your manual for how to set up and use the radio. An excellent series of articles can be found at the ICOM page. URL: http://www.icomamerica.com/ Here go to technical support, then ICOM Technical Documents, then ICOM Crossband Repeater Information. For Auxiliary or Remote Base operation, the radio manufacturers have application notes for the various radios.

Your local Ham radio store can advise you as to the features of dual band radios
--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Civalo" <civalo@gawab.com> wrote in message
news:c51j5m$14hd$1@news.wplus.net...
> I'm leaning heavly to mobile. I used to be on the CB a lot when I lived
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> Eventually I may figure out someway to use a mobile in a vehicle as a
> repeater for a handheld. Has this been done for amatuer use already?
>
> Thanks
>
> Jonathan
> "Incognito" <BLB@sero.net> wrote in message
> news:Y1Ycc.28$Va4.20@fed1read01...
> > Jonathan
> >

> > Evaluate your needs whether HT or mobile or base.
> >
> > Typically the new licensee purchases a Handi-Talkie (HT) for VHF/UHF,
but
> > later find they are using their first radio mostly in a mobile or at a
> home
> > base station. A mobile rig can be easily switched back and forth between
> the
> > vehicle and a base location and offers considerable advantages over an
HT.
> >
> > This is not to bad-mouth the HTs, they are great for carrying in your
> shirt
> > pocket or belt clip for pedestrian use, public relations activities, and
> > traveling light. Just be aware of their limitations and intended use.
They
> > certainly can be used for base and mobile applications, but better
> antennas
> > and DC power sources are definitely something to consider when you
settle
> in
> > on an HT.
> >
> > A mobile radio on the other hand can transmit up to 70 Watts, operates
off
> > of car DC power or a DC power supply at the base location and can use an
> > antenna which typically is vastly superior to a rubber duck. Operating
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radio
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> > best for you. Many eventually end up with both mobile and HT rigs.
> >
> >
> >
> > --
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> >
> >
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> > > on 2m band. Anyone know of a good deal on a 2 meter setup? If not,
can
> > > anyone recomend a good redio for beginners. I'm a bit of a tech
junky,
> > > know a lot about electronics, programming etc. So I'm not too worried
> > about
> > > ease of operation.
> > >
> > > Any info would be great.
> > >
> > > Thanks
> > >
> > > Jonathan
> > >
> > >
> >
> >
>
>

## 2281. ICOM R9000 support group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 20:50:32 UTC
From: Herman Kerry <kennjd@adelphia.net>
Message-ID: <y-CdnUFQ_vd89OndRVn-uQ@adelphia.com>
Source record: 22183

http://groups.yahoo.com/group/icomr9000ownersclub/

While there check out the R9000 pics and links.

# 2282. Re: Kenwood TK-941 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-07 22:07:03 UTC
From: Civalo <civalo@gawab.com>
Message-ID: <c51u0e$2fek$1@news.wplus.net>
Source record: 22184

Disregard....the 941 is too high for 33cm band......it's business use only.
Although it does handle trunking and etc. Maybe I can find a frequency mod
on it....who knows.

Lates

"Civalo" <civalo@gawab.com> wrote in message
news:c5165s$2dgv$1@news.wplus.net...
> My brother in law works at a truck repair shop, he recently got his hands
on
> a Kenwood TK-941 that was being thrown out. I was wondering what anyone
can
> tell me about the radio. It seems fully operational, although it needs
> programmed. (found the software, need a cable)
>
> I was basically wondering what the value was on them, what it might cost
to
> get another radio that will work with it. (one in each rig)
>
> I know the radio ops on 900mhz range, and due to the spftware, I know the
> freqs, but I really don't know much about the radio. Also, I have yet to
> get my Radio liscence. I haven't quite figured out what I wanna get.
Will
> an amatuer radio liscence cover me on 900mhz?? I think tech is 2 meter
> only, If I remember corerctly.
>
> Thnks for helpin a newbie.
>
> PS. Although I don't know much about the liscences and stuff like that.
I
> used to work on satellite systems for the navy. Kindof a tech junky. If
> anyone needs help/info technical wise, lemme know...I'll do what I can.
>
>

# 2283. Personal sex Photo was stolen (prvt.jpg) 7414 [1/2]

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 00:09:02 UTC
From: goeozb@tv.com
Message-ID: <c5256u$sbf$19@news.loxinfo.co.th>
Source record: 22185

Ever Wondered What Happens When the Cameras
are not On During Survivor or Temptations Island ?

Curious About What Happens Behind Closeed Doors
On Big Brother or American Idol?

You Know Crazy, Wild and even Obscene things Happen!

The Networks Dont Want you to See This!!!!
BUT WE SHOW IT TO YOU!!!

http://tinyurl.com/2xcy2

BECAUSE THE CAMERA WERE ROLLING the Shots just got
BANNED or CENCORED but we Have the SECRETS from REALITY TV

This is for real You Know You Want to See It!

More Erotic Than Temptation Island
Beyong BigBrother
Sexior than Survivor
Better than the Bachelor
Raunchier than The Amazing Race

Nasty Obscene, erotic, dirty, insestuous, gross, indecent,
sleezy, impure, wild, erotic, pornographic, smutty,
risque, sensual, sexy.........
YOU NAME IT - THEY DID IT
ADD WE HAVE THE PROOF

The Contestants Did it all and the NetWorks Couldnt
Show it, it was Banned, Cencored there Secret
Now we show you what they were doing!!!!

Fetishes, Lingere, Lesbianism, Bi Sexual Experiments,
Foot Fetishes, FORCED SEX, Cross Dressing, Swinging,
jacuzzi group sex, threesomes, hi heels, rubber,
Whatever turns you on - they did it while they
thought no one was watching.

The Real Private Secrets from, Survivor, Bachelor,
Bachelorette, Temptation Island, Mole, Joe Millionare

Contestants caught naked, stripping, playing, sucking,
fucking

Did you know some contestants were lesbians some were
sluts, On one show a chick gave everyone a blowjob

including the camera MEN!!!!

Behind Closed doors, in changing rooms, dressing rooms,
in the bushes, private sets, closets, showers, lakes,
all sorts of places they thought the cameras were not
around, BUT THEY WERE and WE GOT THE SHOTS!!!!!

All the things that got Cut out, the
camera men saved them after the Network
cut them and banned them.

You Wont See this ON Jerry Springer!!!!!!!!

You Think Girls Gone Wild was HOT This is like
The Sexual Olympics, but only for Real

The Cameras Caught them - The Networks CUt them
WE HAVE THEM

Quick Before they get Cencored or Banned Here!!!

OutFuck - OutSuck
Who Will be the Last One Hard

mm
eoiukdzxrlyxmtuevzlhsyerzsedpngopvrjzmoqmeeynlpeplxmzjfckuyndtztjlihtnfkkwtbpdsnnrerofzkgw
ccihhscjevwvhzbormyhnzgucendylexmejnlglrcimygfdgumrnkmkvofbonzubbzjdycckbzskmuhzzlzjvqqtmc
hdcvwervmoezqoyetrloeuhnzhehrrudkhzsykhbxjmvufqctjmhksmdw

# 2284. Personal sex Photo was stolen (prvt.jpg) 7414 [11/2]

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 00:09:04 UTC
From: goeozb@tv.com
Message-ID: <c52570$sbf$20@news.loxinfo.co.th>
Source record: 22186

```
begin 644 C:\AAA-Data\WebSites\XSites\Zpromo\NEWS\Headers\Pics\Pic3\arrow41.gif
M1TE&.#EA,@`9`*+_`/___][GYYREQB$YC``0<R$I8W-SI0```"P`````,@`9
M`$`#L@BZW/XP2BB('=:X8"_!5C&-"T@<PQ,49]<&9"S/])+5N"*87Q8(A@'+
MU0&!#J*<PR!0.I]01Z73A!A"'9@R8#IJ%KMB;VRIYE9$@EEA.*1-!^WS=RK(
M-X%@P7"/^O^`.09?@3-7%GT->0,#:U!3%@>$#%QIB$^'/6Z.F3Q8B229/1B-
M>4$NC)8AH"0";BZ2#`(%KV1$DS@KM02X`+.O/$A^NF40>2<';@6.4"S,A=#1
$T`D`.Y8A@KM02X`+.O/$A^NF40>2<';@6.4"S,A=#1
$T`D`.Y8A
```

# 2285. Re: Wanted TS-50 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 02:17:57 UTC
From: "Dee D. Flint" <deeflint01@comcast.net>
Message-ID: <AISdnXTZuYm9K-nd4p2dnA@comcast.com>
Source record: 22187

Since the TS-50 is a current production model, you can get original manuals
from Kenwood. Just check their website. Some of the copies on the
www.mods.dk are not of the highest quality although usable.

Dee D. Flint, N8UZE

"Keith V" <kavan@neb.rr.com> wrote in message
news:a%ccc.13869$YC5.7648@twister.rdc-kc.rr.com...
> http://www.mods.dk/view.php?ListManuals=kenwood
>
> Van,
> K0KAV
>
> "Frank Krozel" <frank@electronicinstrument.com> wrote in message
> news:q75cc.15438$Dv2.5080@newsread2.news.pas.earthlink.net...
> > Looking for e copies of TS-50 manual and service manual.
> > For friend that is on a sailing ship.
> >
> > Best Regards, Frank, KG9H
> >
> >
>
>

# 2286. NEED help with KENWOOD TH-21/31/41AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 02:33:12 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <4074B9FA.992454F5@optonline.net>
Source record: 22188
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.mods

Hi all, I have a Kenwood TH-31AT. This is a 220MHz small handi talkie
dating back to around 1985.
The PL in this radio does not have dip switches on the front panel like
the newer version "TH-31BT"
The PL is inside the radio and the PL is selected by soldering /
unsoldering the pads on the chip.
Does anyone out there have the information that tells which pads to
solder / unsolder for the different PL frequencies??
I have about given up looking for it on the internet.
The PL board inside the TH-21AT (2 meters) and the TH -41AT (440) is the
same as the TH-31AT.
If you have this info and it's not to much trouble can you send it to:
lafayetteRadio@optonline.net
THANKS for your help!!!
73

# 2287. Re: Low Cost 2m Setup for Beginner (crossband repeating)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 04:10:50 UTC
From: Civalo <civalo@gawab.com>
Message-ID: <c52jan$2fpk$1@news.wplus.net>
Source record: 22189

I heard a conversation on the good 'ol scanner earlier about CBR, Apperently there is a bit of a delay caused by the radio switching back and forth between bands. I guess this is due to the squelch circuits controling the switch.

The conversation went on that he setup a radio as a remote/repeater instead of using a rig with cbr.....

Any thoughts?

Thanks again
Jonathan

"Incognito" <BLB@sero.net> wrote in message
news:1FYcc.31$Va4.10@fed1read01...
> Cross band repeating (CBR) is a feature with some VHF-UHF dual band radios
> that simply repeats what it receives on one band and automatically
> retransmit it on the another band. This might be used when hiking or
> camping. Your vehicle is on a hill and you are in a valley below. You can
> take an HT with you and transceive to your mobile radio which will amplify
> and cross band repeat to a repeater or other users. Some HTs can control
the
> mobile rig allowing frequency changes and voice feedback of the changes.
> Several configurations can be used; Simplex-To-Simplex CBR,
> Simplex-To-Repeater CBR, One-Way-CBR, and various modes of duplexing,
> simplex, half, full, etc. Be sure to read the FCC rules regarding cross
band
> repeating. See Part 97.119 (a) Identification; Part 97.201 Auxiliary
> Stations.
> There are just too many schemes and different radios that can do crossband
> to cover in detail here. Each manufacturer has their own method of
> implementing cross band repeat, so you will have to read your manual for
how
> to set up and use the radio. An excellent series of articles can be found
at
> the ICOM page. URL: http://www.icomamerica.com/ Here go to technical
> support, then ICOM Technical Documents, then ICOM Crossband Repeater
> Information. For Auxiliary or Remote Base operation, the radio
manufacturers
> have application notes for the various radios.
>
> Your local Ham radio store can advise you as to the features of dual band
> radios
> --
> Incognito By Necessity (:-(

> If you can't convince them, confuse them.
> - - -Harry S Truman
>
>
>
>
> "Civalo" <civalo@gawab.com> wrote in message
> news:c51j5m$14hd$1@news.wplus.net...
> > I'm leaning heavly to mobile. I used to be on the CB a lot when I lived
> in
> > a smaller town. Always used a mobile then.
> >
> > Eventually I may figure out someway to use a mobile in a vehicle as a
> > repeater for a handheld. Has this been done for amatuer use already?
> >
> > Thanks
> >
> > Jonathan
> > "Incognito" <BLB@sero.net> wrote in message
> > news:Y1Ycc.28$Va4.20@fed1read01...
> > > Jonathan
> > >
> > > Evaluate your needs whether HT or mobile or base.
> > >
> > > Typically the new licensee purchases a Handi-Talkie (HT) for VHF/UHF,
> but
> > > later find they are using their first radio mostly in a mobile or at a
> > home
> > > base station. A mobile rig can be easily switched back and forth
between
> > the
> > > vehicle and a base location and offers considerable advantages over an
> HT.
> > >
> > > This is not to bad-mouth the HTs, they are great for carrying in your
> > shirt
> > > pocket or belt clip for pedestrian use, public relations activities,
and
> > > traveling light. Just be aware of their limitations and intended use.
> They
> > > certainly can be used for base and mobile applications, but better
> > antennas
> > > and DC power sources are definitely something to consider when you
> settle
> > in
> > > on an HT.
> > >
> > > A mobile radio on the other hand can transmit up to 70 Watts, operates
> off

> > > of car DC power or a DC power supply at the base location and can use
an
> > > antenna which typically is vastly superior to a rubber duck. Operating
> > range
> > > will be considerably greater with the higher power and good antenna.
> > Prices
> > > are about the same. So evaluate your needs and decide which starter
> radio
> > is
> > > best for you. Many eventually end up with both mobile and HT rigs.
> > >
> > >
> > >
> > > --
> > > Incognito By Necessity (:-(
> > >
> > > If you can't convince them, confuse them.
> > > - - -Harry S Truman
> > >
> > >
> > >
> > >
> > > "Civalo" <civalo@gawab.com> wrote in message
> > > news:c51fho$le4$1@news.wplus.net...
> > > > I'm looking at getting my liscence (within the next week) and
getting
> > > setup
> > > > on 2m band. Anyone know of a good deal on a 2 meter setup? If not,
> can
> > > > anyone recomend a good redio for beginners. I'm a bit of a tech
> junky,
> > > > know a lot about electronics, programming etc. So I'm not too
worried
> > > about
> > > > ease of operation.
> > > >
> > > > Any info would be great.
> > > >
> > > > Thanks
> > > >
> > > > Jonathan
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> >
>

## 2288. WTB:2 Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 04:29:02 UTC
From: Charlie <okiemansc@yahoo.com>
Message-ID: <hy4dc.168$Ty5.100@okepread05>
Source record: 22190
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I am interested in buying a couple of cheap 2 meter HT's that are not
digital display.Something like a Kenwood TH-21 or an Icom IC-2A.
Please state price and condition.
THANKS !!!
...Charlie...KC0EH...

# 2289. Re: the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 04:30:12 UTC
From: fmmck@aol.com
Message-ID: <20040408003012.09636.00000735@mb-m24.aol.com>
Source record: 22191

<< Please help me out with the math. What is the length of a 5/8s wavelength 2 meter antenna? I've got something that might be able to be cut to the freq. >>

Moody-

Did you realize what a stimulating topic this was going to be? Perhaps I can help by announcing that there are two slightly different legitimate answers.

First, radio waves travel very close to 300 million meters per second. The two meter band is roughly at a frequency of 150 million Hertz, so one wavelength would be 300 million divided by 150 million. I think you get the idea, and can use your exact frequency to get the exact wavelength. In the case of a 5/8th wavelength antenna, simply multiply the calculated wavelength by 5/8 (or 0.625). (One inch equals 0.0254 meters.)

To use such an antenna, you must find a way to connect your transmission line to the antenna and a ground plane, so that it matches. In other words, you want to transfer the maximum amount of power to the antenna so it can be radiated, and reflect the minimum amount of power back to the transmitter.

The beauty of a 5/8th wavelength (ground plane) antenna, is that it is extremely easy to match. Its input impedance is 50 Ohms resistive in series with a small amount of capacitance. Therefore you need a small amount of series inductance to match it. Some higher-frequency examples use the stainless element itself, wound in a small coil near its base.

The other "legitimate" answer is that a given 5/8th wavelength antenna you buy, may actually be 0.58 wavelength, NOT 0.625. Such antennas are usually called 5/8th because of the confusion between 0.58 and 5/8.

The beauty of a 0.58 wavelength (groundplane) antenna, is that it concentrates the maximum amount of power towards the horizon, compared to other similarly constructed antennas (according to my Antennas Professor, 35 years ago). While it is true that there is a small lobe towards the sky above, the main lobe is sharper than the lobe of a quarter wave ground plane, and is aimed almost directly at the horizon. If the vertical element were any longer (say, 0.625 wavelength), the lobe pointed up would increase and sap some of the power from the lobe towards the horizon. If it were shorter, the main lobe would be fatter and power would be spread over a larger, slightly higher angle.

A drawback of the 0.58 wavelength antenna is that it is not as easily matched. Such antennas are often matched with a tapped coil. The bottom of the coil is connected to ground, the top to the antenna element, and the co-axial transmission line center conductor is connected to a tap on the coil.

73, Fred, K4DII

# 2290. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 05:14:48 UTC
From: WG <nojunk@mail.com>
Message-ID: <cd5dc.21872$J56.7635@edtnps89>
Source record: 22192

Instead of posting look the formula up in your study guide. Learn how to find your information in the guides and Tec manuals first. Go out and pick up a copy of the ARRL Handbook and learn how to use it. It has the basic formulas in it and how to put them to practical use. I had to question how you got your license also not knowing that formula. I will give you 1 piece of advice. When you are working with metric DON'T Convert just keep it all metric.

"Moody1951" <moody1951@aol.com> wrote in message
news:20040406111531.09444.00000630@mb-m24.aol.com...
> Roger, you're right. I am stupid. Thank you for so kindly for pointing
that
> out. We all need more "Elmers" like you.

# 2291. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 05:30:25 UTC
From: WG <nojunk@mail.com>
Message-ID: <Rr5dc.21873$J56.7641@edtnps89>
Source record: 22193

The US tests are so easy that I can see the extra class people not knowing the length of a 1/2 wave for 40 meters. I am only licensed Basic in Canada and just for fun I did the extra class exam on the QRZ web site. Scored in the mid 70% range with no studding and I am not the brightest light-bulb in the tree. Especially when it comes to math.

"S" <fn30@optonline.net> wrote in message
news:TtBcc.26441$7r2.5229958@news4.srv.hcvlny.cv.net...
> Ok lets start this over again
>
> Hi Moody,
>
> The ansewr to your question, if you intend to use it on the upper portion
of
> the band (tuned to 146Mhz) would be 48.12 inches.
>
> Aside from your asking antenna question here, also check out the ARRL
> Handbook, as you will find the answers to simple questions, others get
> annoyed at LOL
>
> also visit the http://www.qsl.net/w4sat/antenna.htm website.
>
> As far as the point you expressed Bob, I agree with you somewhat. Not all
> Techs dont know anything. I have spoken to many Advanced/Extra that cant
> figure out the length of a dipole for 40m, or how to program the memory in
> the 2m radio. Even go as far as "you are not on frequency, and you dont
need
> to say over on a repeater". Now it makes me made when, me being a Tech
needs
> to answer these questions
>
> Take in to the account of why many join the ham ranks. Not all are
technical
> minded people, or not yet atleast
>
> 73
>
> Steve KC2GOG
>
>
> "Moody1951" <moody1951@aol.com> wrote in message
> news:20040406012342.14596.00000759@mb-m10.aol.com...
> > Please help me out with the math. What is the length of a 5/8s
wavelength

> 2
> > meter antenna? I've got something that might be able to be cut to the
> freq.
> >
> > Thanks
>
>

# 2292. Re: Manual for a HP 54200A Digitizing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 05:32:14 UTC
From: dean@deandot.com
Message-ID: <571c0e5c.0404072132.389b2c46@posting.google.com>
Source record: 22194

Thanks -

I look at www.mods.dk but could not find a manual for the HP 54200A. Did I miss it?

Dean

## 2293. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 07:39:22 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <c52vka$dct$1@ctb-nnrp2.saix.net>
Source record: 22195

"Evan Platt" <evan@TheObvious.espphotography.com> wrote in message
news:nto57090ph0g97ci5pskdsm9t007qv2m0s@4ax.com...
> On Tue, 6 Apr 2004 09:27:58 +0200, "Roger Conroy"
> <rogerconroy@nospam.hotmail.com> wrote:
>
> >Now I have a few questions...
> >
> >How the ^%$#(*&$ do you get to even own a 2m radio without knowing how to
do
> >this ELEMENTARY calculation? Do you have a licence? Have you learnt
> >absolutely nothing? This formula is the first one in the book together
with
> >Ohm's Law!
>
> Perhaps he took the test over a year ago, has only been using a HT,
> and is now wanting to get into mobile use?
>
> Let me ask you a few questions:
>
> How far in advance of a turn are you required to use your turn signal?
>
> What is the maximum distance you may enter a bike lane prior to making
> a turn?
>
> You may use your hi beams if a car coming towards you is more than
> ____ feet away, or if a car is in front of you in the same direction
> as you, more than _____ feet away.
>
> Gee, you don't know? How the &*^#*$@ did you get your drivers license?
>
> Get the point?
>
> Evan
>
> To reply, remove TheObvious from my e-mail address.
>
OK I admit I did come on a bit too strong, I'm sorry.

However, your analogy with drivers licence test questions is a bit off
base...
Not knowing how to convert between frequency and wavelength is much more
fundamental than knowing the distance to dip your lights.
Its rather like being uncertain about the difference between a steering
wheel and a spare wheel.

Anyway this is the last word I'm saying on this topic.

73
Roger ZR3RC

## 2294. FT-90 Startup Insanity???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 15:02:40 UTC
From: Vito <vito@crosslink.net>
Message-ID: <40756994$0$642@dingus.crosslink.net>
Source record: 22196

Hi,
My YL & I have Yaesu FT-90s in our cars. We have been more than satisfied with them except on cool mornings after they've sat out overnight unused for a day or two. Then either the display goes south and/or the rig refuses to xmit, or to recv (not necessarily all at once) until fiddled with (e.g., keyed up, tune knob twisted, cursed, et cetera) awhile. Once it works, it's good to go for the day. I've been told that Yaesus are afraid of the dark and to put a light bulb under them but that'd be a pain since they're mobile. Anybody know a solution?

TIA, K3DWW

# 2295. Re: Low Cost 2m Setup for Beginner (crossband repeating)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 15:55:53 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <lbta70p7tdvjeh0tellcptj4gemgm7eqdu@4ax.com>
Source record: 22197

Typically, the radio can be adjusted for "hang time" which would
shorten the delay you mention.

BTW, ditto to Incognito's responses - they are dead on.

Howard

On Wed, 7 Apr 2004 21:10:50 -0700, "Civalo" <civalo@gawab.com> wrote:

>I heard a conversation on the good 'ol scanner earlier about CBR, Apperently
>there is a bit of a delay caused by the radio switching back and forth
>between bands. I guess this is due to the squelch circuits controling the
>switch.
>
>The conversation went on that he setup a radio as a remote/repeater instead
>of using a rig with cbr.....
>
>Any thoughts?
>
>
>Thanks again
>Jonathan
>
>"Incognito" <BLB@sero.net> wrote in message
>news:1FYcc.31$Va4.10@fed1read01...
>> Cross band repeating (CBR) is a feature with some VHF-UHF dual band radios
>> that simply repeats what it receives on one band and automatically
>> retransmit it on the another band. This might be used when hiking or
>> camping. Your vehicle is on a hill and you are in a valley below. You can
>> take an HT with you and transceive to your mobile radio which will amplify
>> and cross band repeat to a repeater or other users. Some HTs can control
>the
>> mobile rig allowing frequency changes and voice feedback of the changes.
>> Several configurations can be used; Simplex-To-Simplex CBR,
>> Simplex-To-Repeater CBR, One-Way-CBR, and various modes of duplexing,
>> simplex, half, full, etc. Be sure to read the FCC rules regarding cross
>band
>> repeating. See Part 97.119 (a) Identification; Part 97.201 Auxiliary
>> Stations.
>> There are just too many schemes and different radios that can do crossband
>> to cover in detail here. Each manufacturer has their own method of
>> implementing cross band repeat, so you will have to read your manual for
>how
>> to set up and use the radio. An excellent series of articles can be found
>at

>> the ICOM page. URL: http://www.icomamerica.com/ Here go to technical
>> support, then ICOM Technical Documents, then ICOM Crossband Repeater
>> Information. For Auxiliary or Remote Base operation, the radio
>manufacturers
>> have application notes for the various radios.
>>
>> Your local Ham radio store can advise you as to the features of dual band
>> radios
>> --
>> Incognito By Necessity (:-(
>>
>> If you can't convince them, confuse them.
>> - - -Harry S Truman
>>
>>
>>
>>
>> "Civalo" <civalo@gawab.com> wrote in message
>> news:c51j5m$14hd$1@news.wplus.net...
>> > I'm leaning heavly to mobile. I used to be on the CB a lot when I lived
>> in
>> > a smaller town. Always used a mobile then.
>> >
>> > Eventually I may figure out someway to use a mobile in a vehicle as a
>> > repeater for a handheld. Has this been done for amatuer use already?
>> >
>> > Thanks
>> >
>> > Jonathan
>> > "Incognito" <BLB@sero.net> wrote in message
>> > news:Y1Ycc.28$Va4.20@fed1read01...
>> > > Jonathan
>> > >
>> > > Evaluate your needs whether HT or mobile or base.
>> > >
>> > > Typically the new licensee purchases a Handi-Talkie (HT) for VHF/UHF,
>> but
>> > > later find they are using their first radio mostly in a mobile or at a
>> > home
>> > > base station. A mobile rig can be easily switched back and forth
>between
>> > the
>> > > vehicle and a base location and offers considerable advantages over an
>> HT.
>> > >
>> > > This is not to bad-mouth the HTs, they are great for carrying in your
>> > shirt
>> > > pocket or belt clip for pedestrian use, public relations activities,
>and
>> > > traveling light. Just be aware of their limitations and intended use.

>> They
>> > > certainly can be used for base and mobile applications, but better
>> > antennas
>> > > and DC power sources are definitely something to consider when you
>> settle
>> > in
>> > > on an HT.
>> > >
>> > > A mobile radio on the other hand can transmit up to 70 Watts, operates
>> off
>> > > of car DC power or a DC power supply at the base location and can use
>an
>> > > antenna which typically is vastly superior to a rubber duck. Operating
>> > range
>> > > will be considerably greater with the higher power and good antenna.
>> > Prices
>> > > are about the same. So evaluate your needs and decide which starter
>> radio
>> > is
>> > > best for you. Many eventually end up with both mobile and HT rigs.
>> > >
>> > >
>> > >
>> > > --
>> > > Incognito By Necessity (:-(
>> > >
>> > > If you can't convince them, confuse them.
>> > > - - -Harry S Truman
>> > >
>> > >
>> > >
>> > >
>> > > "Civalo" <civalo@gawab.com> wrote in message
>> > > news:c51fho$le4$1@news.wplus.net...
>> > > > I'm looking at getting my liscence (within the next week) and
>getting
>> > > setup
>> > > > on 2m band. Anyone know of a good deal on a 2 meter setup? If not,
>> can
>> > > > anyone recomend a good redio for beginners. I'm a bit of a tech
>> junky,
>> > > > know a lot about electronics, programming etc. So I'm not too
>worried
>> > > about
>> > > > ease of operation.
>> > > >
>> > > > Any info would be great.
>> > > >
>> > > > Thanks
>> > > >

>> > > > Jonathan
>> > > >
>> > > >
>> > >
>> > >
>> >
>> >
>>
>>
>

# 2296. Re: NEED help with KENWOOD TH-21/31/41AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 16:17:23 UTC
From: John <noaddress@noaddress.invalid>
Message-ID: <5aWdnV1rn7qB5ujdRVn-hg@comcast.com>
Source record: 22098

"Steve" <LafayetteRadio@optonline.net> wrote in message
news:4074B9FA.992454F5@optonline.net...
> Hi all, I have a Kenwood TH-31AT. This is a 220MHz small handi talkie
> dating back to around 1985.
> The PL in this radio does not have dip switches on the front panel like
> the newer version "TH-31BT"
> The PL is inside the radio and the PL is selected by soldering /
> unsoldering the pads on the chip.
> Does anyone out there have the information that tells which pads to
> solder / unsolder for the different PL frequencies??
> I have about given up looking for it on the internet.
> The PL board inside the TH-21AT (2 meters) and the TH -41AT (440) is the
> same as the TH-31AT.
> If you have this info and it's not to much trouble can you send it to:
> lafayetteRadio@optonline.net
> THANKS for your help!!!
> 73
>
>

TU-6 Programming

"0" in the table indicates connection
"1" in the table indicates no connection

HZ Program Lines
1 2 3 4 5 6

67.0 1 1 1 1 1 1
71.9 1 1 1 1 0 1
74.4 1 1 1 0 1 1
77.0 1 1 1 1 0 0
79.7 1 1 0 1 1 1
82.5 1 1 1 0 0 1
85.4 1 1 0 0 1 1
88.5 1 1 1 0 0 0
91.5 1 0 1 1 1 1
94.8 1 1 0 1 0 1
100.0 1 1 0 1 0 0
103.5 1 1 0 0 0 1
107.2 1 1 0 0 0 0
110.9 1 0 1 1 0 1
114.8 1 0 1 1 0 0
118.8 1 0 1 0 0 1
123.0 1 0 1 0 0 0

```
127.3 1 0 0 1 0 1
131.8 1 0 0 1 0 0
136.5 1 0 0 0 0 1
141.3 1 0 0 0 0 0
146.2 0 1 1 1 0 1
151.4 0 1 1 1 0 0
156.7 0 1 1 0 0 1
162.2 0 1 1 0 0 0
167.9 0 1 0 1 0 1
173.8 0 1 0 1 0 0
179.9 0 1 0 0 0 1
186.2 0 1 0 0 0 0
192.8 0 0 1 1 0 1
203.5 0 0 1 1 0 0
210.7 0 0 1 0 0 1
218.1 0 0 1 0 0 0
225.7 0 0 0 1 0 1
233.6 0 0 0 1 0 0
241.8 0 0 0 0 0 1
250.3 0 0 0 0 0 0
```

# 2297. Need advice on tube glue

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 17:24:52 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <EVfdc.724$F9.235@nwrddc01.gnilink.net>
Source record: 22099

One of my 572Bs is loose in its base. It works ok, but whatever glue they used to attach the glass envelope to the base has let go. Friends have recommended everything from Elmer's GlueAll to CrazyGlue, but I wonder about their ability to stand up to the heat. Any advice on what to do? Thanks.

Mike, N4PDY

# 2298. OM Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 18:00:09 UTC
From: Thierry <"To answer me in private use http">
Message-ID: <40759328$1@news.vo.lu>
Source record: 22100
Cross-posted to: fr.rec.radio,fr.rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Hi,

I sale the next equipment in excellent state :
- Kenwood TS-570D + accessories
- Antenna dipole G5RV 31m
- Antenna active magnetic loop Wellbrook ALA-1530 + PSU

All details at http://www.astrosurf.com/lombry/avendre.htm

Hardware sent all through Western Europe at no charge.

73
Thierry, ON4SKY

# 2299. Statement on Spam and VoteNader.org

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 18:06:13 UTC
From: milton@votenader.org
Message-ID: <abde77b8.4027d18c@host-69-48-73-244.roc.choiceone.net>
Source record: 22103
Cross-posted to:
rec.radio.amateur.equipment,alt.binaries.multimediia.erotica.amateur,alt.fr.fan.neuneu.binaries.nenettes.brina,alt.punk.europe

Spam from VoteNader.org? (Or naderexplore04.org)

You may have received spam email recently that appears to come from our campaign, or be about our campaign -- perhaps the "From" and or "Reply-to" addresses look like they are coming from VoteNader.org. Or perhaps you have received a message that appears to come from an individual (if the address is real, the real owner probably did not send this email either) with suppressed recipients. Or maybe you received an email that appeared to come from yourself promoting our site.

These messages are NOT from Nader for President 2004, and these email tactics are NOT condoned by our campaign in any way.

UPDATE: Some of the latest forged emails have been made to appear to be coming from naderexplore04.org. Again, we are not responsible for this unfortunate abuse of email, and there is little in the technical sense that we can do to prevent this as it has nothing to do with our actual infrastructure. We are collecting information.

NOTE: The emails with malicious code (viruses, worms, etc.) often have attachments. Our campaign will NEVER send attachments in our announcement emails to you. Please be sure that you have anti-virus software and have the latest updates available for your anti-virus software.

Our hosting service has alerted us to say that Nader for President 2004 appears to be the target of what is called a "Joe Job." Such an event is where a spammer forges email to make it appear to have come from some other domain (such as ours -- or yourself). This is hard to prevent on our end and part of the insecure nature of the email protocol in general.

Members of our actual email list must request to receive email from us (either through Ralph's signup sheets or subscribing during our exploratory phase, or now on our campaign site). When one signs up for email they must reply to a confirmation message before they receive our list announcements.

Our public announcement emails come from "campaign@votenader.org," contain a "Paid for by Nader for President 2004" statement at the bottom, and have "updates@lists.votenader.org" in the "To:" header. Unfortunately, some of these indicators can be forged as well.

Most of the Spam that we have received complaints about appear to be forged from email addresses not associated with votenader.org (often

forged to appear to be coming from government email addresses), and have our website code embedded in the body of the email with hidden tags that contain random words that work to subvert anti-spam software.

If you are on our lists, you can ALWAYS unsubscribe at ANY time by following the instructions included at the end of our announcements. You can also use our unsubscribe page using the email address you signed up with.

If you are receiving this SPAM, we extend our apologies.

We will pursue the spammers to the full extent of the law.

For more information, please review these resources:

How Do I Determine the Source of an Email?
http://www.aota.net/Email_Spam_Prevention_and_Mgmt/emailsource.php4

Why Does This Spam Look Like I Sent It?
http://www.aota.net/Email_Spam_Prevention_and_Mgmt/spamfrom.php4

Coping with a Joe Job
http://www.sitepoint.com/article/sabotage-coping-joe-job/2

Please contact abuse@votenader.org with any questions. We have received many samples of the spam and are working to identify the source, if possible.

Volunteer -------------- http://www.votenader.org/get_involved/index.php
Ballot Access ---------- http://www.votenader.org/ballot_access/index.php
Register to Vote ------- http://www.rockthevote.com/rtv_register.php
Contribute ------------- http://www.votenader.org/contribute/index.php
Contact Us ------------- http://www.votenader.org/contact/index.php

--
Allah for help, call Muhammad (PBUH) for help. I don't
know i guess I am not a human being, I guess I must an animal as Jews really think and treat other races like that, we were born to be raped and become mice for their biological weapon tests. Later when I was found apparently bones all over my body were broken down, other than the fratures in lower right leg, all the other bones were fractured by Mahmud Kurchu.

This is not the only thing they did, Selgin Inan and his other students started pissing and spitting in the water, then they would tip my head in the water for very very long time, sometimes eventually I had to breath and all this water would go in my mouth.

And God you are the only one who knows the truth, so please pass the unbiased judgement and truth and show the world that truth will revive and you are on truth's side, not the truth that I think is the truth, the truth that really is seen by you as truth, oh God.

wa'Salam
Mohsin

Real conspiracy theory's script: causing damage to DNA using jewish chemical and biological weapons.

Assalam u'Alekum:)

People of the world, Jews destroyed my body when I was only a child, all I want is justice, and I think I have the right to ask and win justice. Sometimes he and his students punched me so hard that my body started shaking, and this happened many many times. The second night he did not allow me to sleep at all, in fact every time I would even attempt to sleep he would dip me in water again, sometime I lost breath completely. I prayed to God again and again for help. He gave me another injection it is said that, the cells in my body have been permanently damaged genetica

## 2300. Re: FT-90 Startup Insanity???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 19:36:07 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <m96dna3EtYuqNOjdRVn-hA@comcast.com>
Source record: 22101

I've got a solution... Throw away those FT-90 and get a good radio!

I looked at those for about 10 minutes, until I found all the horror stories about them.

Sorry I don't have a constructive answer for you, but I felt the need to put in my $.02.

--
73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://shorecogs.tripod.com
AIM: shorecogs

# 2301. Re: FT-90 Startup Insanity???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 21:04:23 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <r7jdc.1508$k05.875@newsread2.news.pas.earthlink.net>
Source record: 22102

We have had two like that here in Chicago that do not work when cold.
Seems like either a lot issue or the radio is not designed for cold weather.
Frank KG9H

"Vito" <vito@crosslink.net> wrote in message
news:40756994$0$642@dingus.crosslink.net...
> Hi,
> My YL & I have Yaesu FT-90s in our cars. We have been more than satisfied
> with them except on cool mornings after they've sat out overnight unused
for
> a day or two. Then either the display goes south and/or the rig refuses to
> xmit, or to recv (not necessarily all at once) until fiddled with (e.g.,
> keyed up, tune knob twisted, cursed, et cetera) awhile. Once it works,
it's
> good to go for the day. I've been told that Yaesus are afraid of the dark
> and to put a light bulb under them but that'd be a pain since they're
> mobile. Anybody know a solution?
>
> TIA, K3DWW
>
>

# 2302. Statement on Spam and VoteNader.org

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 21:14:19 UTC
From: johnny@votenader.org
Message-ID: <90809d4d.024efb33@host-69-48-73-244.roc.choiceone.net>
Source record: 22104
Cross-posted to: rec.radio.amateur.equipment,rec.animals.wildlife,rec.autos.makers.jeep+willys,rec.music.ambient

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our website code embedded in the body of the email with hidden tags that contain random words that work to subvert anti-spam software.

If you are on our lists, you can ALWAYS unsubscribe at ANY time by following the instructions included at the end of our announcements. You can also use our unsubscribe page using the email address you signed up with.

If you are receiving this SPAM, we extend our apologies.

We will pursue the spammers to the full extent of the law.

For more information, please review these resources:

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Why Does This Spam Look Like I Sent It?
http://www.aota.net/Email_Spam_Prevention_and_Mgmt/spamfrom.php4

Coping with a Joe Job
http://www.sitepoint.com/article/sabotage-coping-joe-job/2

Please contact abuse@votenader.org with any questions. We have received many samples of the spam and are working to identify the source, if possible.

Volunteer -------------- http://www.votenader.org/get_involved/index.php
Ballot Access ---------- http://www.votenader.org/ballot_access/index.php
Register to Vote ------- http://www.rockthevote.com/rtv_register.php
Contribute ------------- http://www.votenader.org/contribute/index.php
Contact Us ------------- http://www.votenader.org/contact/index.php

--
you exactly what happened I don't think he meant what he was saying, somehow he had to say that

I still can?t understand if they erased my memory to make sure I give a different statement I did as they told me that I was injured in a car accident, then why the kept giving me injections. Why would good cops burn my skin with cigarettes, I just don?t understand some of these things. I think essentially because good people were too scared to face bad guys, it gave bad guys the chance to essentially direct the events the way they wanted. Because today we are doing what we could have done four or five years back, and I honestly don?t understand the point of giving injections later. But during these few years, I think my body and nervous system was badly damaged by Jews, at the same time they actually did the best they can to direct everyone else against me, special thank to our weaknesses, mediocrity and faithlessness. And frankly speaking if it wasn?t for God and then those few good men God created in today?s corrupt world, I honestly would have died in those four five years.

I think we will bring an end to this Conspiracy theory?s real script now: but the story will continue, I want you all to see how jews control

the society and opinion, how they create and control opinions, and where we all went wrong.

Last updated : Thursday, June 19, 2003 10:39
This page in underconstruction

People I am a human being, I am telling you all how I was raped by Jews, only because I did not sleep around, people did these

People I want to do you think I have no feelings.

This man had frequent meetings with people who are working for Amir Butler (another oragnised terrorist) to frame Muslims and Christians in fights.

I do just day before my departure, he came to mosque to confirm and somehow he got the impression that I will not be going, he suddenly felt bad, he said he had arranged my murder in Pakistan and he also wanted to teach me a les

# 2303. Re: Need advice on tube glue

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-08 23:25:49 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <4075DF7D.1000201@lakefield.net>
Source record: 22105

Try using gas engine rtv silicon for gaskets. It is high temp, and cures
to a solid...

Bob N9LVU

Michael White wrote:
> One of my 572Bs is loose in its base. It works ok, but whatever glue they
> used to attach the glass envelope to the base has let go. Friends have
> recommended everything from Elmer's GlueAll to CrazyGlue, but I wonder about
> their ability to stand up to the heat. Any advice on what to do? Thanks.
>
> Mike, N4PDY
>
>

# 2304. Re: FT-90 Startup Insanity???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 01:16:50 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <6Qmdc.1316$l75.804@newsread2.news.atl.earthlink.net>
Source record: 22106

Typical 'Andy the VHFBOOB' comments. Which further proves what a total dumbass he is.

Dan/W4NTI

"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message news:m96dna3EtYuqNOjdRVn-hA@comcast.com...
> I've got a solution... Throw away those FT-90 and get a good radio!
>
> I looked at those for about 10 minutes, until I found all the horror stories
> about them.
>
> Sorry I don't have a constructive answer for you, but I felt the need to put
> in my $.02.
>
> --
> 73! de Andy KC2SSB
> Beachwood, NJ USA! Grid FM29vw
> http://shorecogs.tripod.com
> AIM: shorecogs
>
>

# 2305. FA: Heath Heathkit SB SB-610 Monitor Scope Assembly Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 01:48:27 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <Vgndc.38973$wq4.1965565@news20.bellglobal.com>
Source record: 22107

http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3090396736&category=4671

## 2306. VX-150 replacement parts?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 04:23:54 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <vzpdc.183$RR1.76236@news.uswest.net>
Source record: 22108

hello, I have a Yaesu VX-150 and I was wondering if someone knows if I can purchase a replacement rubber cover that goes over the mic/charging jack on the side? I cant seem to find a part number or a online source anywhere including the Yaesu website. Thank you very much.

# 2307. Re: NEED help with KENWOOD TH-21/31/41AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 05:16:00 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <407631A4.470798CF@optonline.net>
Source record: 22109

HI John, THANKS A MILLION
for taking the time to post the info.
It works like a champ!!!!
73

John wrote:

> "Steve" <LafayetteRadio@optonline.net> wrote in message
> news:4074B9FA.992454F5@optonline.net...
> > Hi all, I have a Kenwood TH-31AT. This is a 220MHz small handi talkie
> > dating back to around 1985.
> > The PL in this radio does not have dip switches on the front panel like
> > the newer version "TH-31BT"
> > The PL is inside the radio and the PL is selected by soldering /
> > unsoldering the pads on the chip.
> > Does anyone out there have the information that tells which pads to
> > solder / unsolder for the different PL frequencies??
> > I have about given up looking for it on the internet.
> > The PL board inside the TH-21AT (2 meters) and the TH -41AT (440) is the
> > same as the TH-31AT.
> > If you have this info and it's not to much trouble can you send it to:
> > lafayetteRadio@optonline.net
> > THANKS for your help!!!
> > 73
> >
> >
>
> TU-6 Programming
>
> "0" in the table indicates connection
> "1" in the table indicates no connection
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> HZ Program Lines
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> 79.7 1 1 0 1 1 1
> 82.5 1 1 1 0 0 1
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> 127.3 1 0 0 1 0 1
> 131.8 1 0 0 1 0 0
> 136.5 1 0 0 0 0 1
> 141.3 1 0 0 0 0 0
> 146.2 0 1 1 1 0 1
> 151.4 0 1 1 1 0 0
> 156.7 0 1 1 0 0 1
> 162.2 0 1 1 0 0 0
> 167.9 0 1 0 1 0 1
> 173.8 0 1 0 1 0 0
> 179.9 0 1 0 0 0 1
> 186.2 0 1 0 0 0 0
> 192.8 0 0 1 1 0 1
> 203.5 0 0 1 1 0 0
> 210.7 0 0 1 0 0 1
> 218.1 0 0 1 0 0 0
> 225.7 0 0 0 1 0 1
> 233.6 0 0 0 1 0 0
> 241.8 0 0 0 0 0 1
> 250.3 0 0 0 0 0 0

# 2308. Re: FT-90 Startup Insanity???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 06:16:55 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <rdrdc.48420$K74.7608@newssvr25.news.prodigy.com>
Source record: 22110

Actually Andy is right...horrible fucking radio! I had two of them, the first destroyed by fire ( regulator shorted inside it) Yaesu replaced the radio. Second one lasted 3 weeks and went dark (no fire). I tore that piece of crap out and replaced it with a Kenwood TM-G707A ($269) and VERY happy.The FT90R is a turd of a radio. Read all about them on www.eham.com if you don't veleive what you read here...Eddie

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message news:6Qmdc.1316$l75.804@newsread2.news.atl.earthlink.net...
> Typical 'Andy the VHFBOOB' comments. Which further proves what a total
> dumbass he is.
>
> Dan/W4NTI
>
> "Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
> news:m96dna3EtYuqNOjdRVn-hA@comcast.com...
> > I've got a solution... Throw away those FT-90 and get a good radio!
> >
> > I looked at those for about 10 minutes, until I found all the horror
> stories
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> > Sorry I don't have a constructive answer for you, but I felt the need to
> put
> > in my $.02.
> >
> > --
> > 73! de Andy KC2SSB
> > Beachwood, NJ USA! Grid FM29vw
> > http://shorecogs.tripod.com
> > AIM: shorecogs
> >
> >
>
>

# 2309. Ham Radio Deluxe v1.2 now available!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 10:47:25 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0404090247.7deabaa0@posting.google.com>
Source record: 22111

Hi all,

The Ham Radio Deluxe Development Team is pleased to announce the
release of Ham Radio Deluxe v1.2 (final release version)

The major changes wrt v1.2b (build 334) are as follows:

Build 348

Bandspread tuning option
Fixed problem displaying supported commands on Kenwood and TenTec
Added more IC-756Pro options
Added more TS-2000 extended menu options (50A to 50D)
3D tuning bars implemented
Added many more FT-857 and FT-897 options
Added even more FT-817 options
Added CAT command macros
Added DSP high cut and DSP low cut for the TS-2000

You can find more info at:

http://www.ham-radio.ch/forums/viewtopic.php?t=45

and remember: Ham Radio Deluxe is FREEWARE - by radio amateurs for ALL
radio amateurs, regardless of race, creed, class (or lack of it!) and
IQ.

145, Pete/Igor PH1PH - G7ECN

# 2310. ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 13:09:45 UTC
From: RHJ <amservice@cox.net>
Message-ID: <pgxdc.204$0h6.124@lakeread02>
Source record: 22112
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have an EXCELLENT condition ASTATIC NIGHT EAGLE amplified microphone for sale. Works great with new rigs. Nice punchy audio. It is presently wired for 8 pin ICOM use. I can wire for other radios if requested. Works and looks like new- no scratches. Schematic is in base. Here is a link to see it.

http://bobscb.com/microphones/astatic/night_eagle.htm

$55.00 shipped C.U.S.

# 2311. Re: VX-150 replacement parts?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 16:13:49 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <4qid709qmhebtd4i079j59gus7ipf5970h@4ax.com>
Source record: 22113

On Fri, 9 Apr 2004 00:23:54 -0400, "Dustin" <fordman@btc-bci.com>
wrote:

>hello, I have a Yaesu VX-150 and I was wondering if someone knows if I can
>purchase a replacement rubber cover that goes over the mic/charging jack on
>the side? I cant seem to find a part number or a online source anywhere
>including the Yaesu website. Thank you very much.
>
Check with one of the larger Yaesu retailers, like HRO or AES or TT.
Talk to someone, don't just do the website.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

## 2312. Great Qrp radio for Sale !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 17:28:55 UTC
From: marconista@uk2.net
Message-ID: <a980f446.0404090928.236002f8@posting.google.com>
Source record: 22114

Great Qrp radio for Sale !
http://cgi.ebay.com/ws/ebayISAPI.dll?ViewItem&item=3090759457

# 2313. Re: Need advice on tube glue

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 19:52:52 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c56v28$ito$1@newshost.mot.com>
Source record: 22115

Ooooo I'd be warry of shrinkage upon cure. Could crack something if
expansions aren't matched too
--
Steve N, K,9;d, c. i My email has no u's..

"Robert Kubichek" <bobn9lvu@lakefield.net> wrote in message
news:4075DF7D.1000201@lakefield.net...
> Try using gas engine rtv silicon for gaskets. It is high temp, and cures
> to a solid...
>
>
> Bob N9LVU
>
> Michael White wrote:
> > One of my 572Bs is loose in its base. It works ok, but whatever glue
they
> > used to attach the glass envelope to the base has let go. Friends have
> > recommended everything from Elmer's GlueAll to CrazyGlue, but I wonder
about
> > their ability to stand up to the heat. Any advice on what to do? Thanks.
> >
> > Mike, N4PDY
> >
> >

# 2314. Re: Need advice on tube glue

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 20:24:33 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <40770681.8040606@lakefield.net>
Source record: 22116

No, gasket silicon cannot shrink that much, it would defeat the purpose
of being a gasket needing to be oil/water tight......

Bob N9LVU

Steve Nosko wrote:
> Ooooo I'd be warry of shrinkage upon cure. Could crack something if
> expansions aren't matched too

## 2315. Re: FT-90 Startup Insanity???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 21:48:13 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <Ya2dnVhCfLa9h-rdRVn-ig@comcast.com>
Source record: 22117

"Eddie Haskel" <wiseguy@clever.com> wrote in message
news:rdrdc.48420$K74.7608@newssvr25.news.prodigy.com...
> Actually Andy is right...horrible radio! I had two of them, the
> first destroyed by fire ( regulator shorted inside it) Yaesu replaced the
> radio. Second one lasted 3 weeks and went dark (no fire). I tore that
piece
> of crap out and replaced it with a Kenwood TM-G707A ($269) and VERY
> happy.The FT90R is a turd of a radio. Read all about them on www.eham.com
> if you don't veleive what you read here...Eddie

The TM-G707A is what I use. I've owned 3 of them as a matter of fact. None
of the broke, I just got rid of the other two at various times to try other
radios, but I've gone back to the 707 in the car.

## 2316. TAC Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 22:48:17 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404091448.86568a8@posting.google.com>
Source record: 22118

I have a nice TAC bug built around 1940. It needs 1 replacement thumb plastic made-(easy to fabricate). Condx is excellent with good contacts and original parts. More info and photos please e mail me direct. Thanks/ 73s Lew KlNDV

# 2317. Re: Great Qrp radio for Sale ! (FA, not FS)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 23:16:14 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <107eblvdb3q5r83@corp.supernews.com>
Source record: 22119

"Apostolos" <marconista@uk2.net> wrote in message
news:a980f446.0404090928.236002f8@posting.google.com...
> Great Qrp radio for Sale !
> http://cgi.ebay.com/ws/ebayISAPI.dll?ViewItem&item=3090759457

Transmits on three non-ham freq's (500, 2182, and 8364Khz), weighs 20Kg and
the postage is 120 Euros. I guess I will stick with my FT-817....

- Bob W7OV

## 2318. help tm 261 a kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-09 23:21:09 UTC
From: Master Connection <eddie.crane@sympatico.ca>
Message-ID: <udGdc.14646$BF2.1262253@news20.bellglobal.com>
Source record: 22120

i have a tm 261 a ... how do i set up the pl tones
example . here in ont u have to enter in a tone to access the repters this
is all new to me i have a kenwood tm 261a and i am having trouble can
someone help me with this problem my email is
eddie.crane@sympatico.ca
please email me direct thanks

vo1um eddie crane newfoundland located in ont canada. at the present moment.

again thanks in advance

# 2319. Re: help tm 261 a kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 00:09:19 UTC
From: Incognito <BLB@sero.net>
Message-ID: <PWGdc.466$Va4.183@fed1read01>
Source record: 22121

If you need a manual -- it is on line at the Kenwood site

http://www.kenwood.net/indexKenwood.cfm?do=ProductDetails&ProdID=5006&Group=
5

Or
http://www.kenwood.net/

The AMATEUR, THEN TM-261A, then Owners Manual
--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Master Connection" <eddie.crane@sympatico.ca> wrote in message
news:udGdc.14646$BF2.1262253@news20.bellglobal.com...
> i have a tm 261 a ... how do i set up the pl tones
> example . here in ont u have to enter in a tone to access the repters this
> is all new to me i have a kenwood tm 261a and i am having trouble can
> someone help me with this problem my email is
> eddie.crane@sympatico.ca
> please email me direct thanks
>
> vo1um eddie crane newfoundland located in ont canada. at the present
moment.
>
> again thanks in advance
>
>

# 2320. Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 00:38:05 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <1lHdc.42776$wq4.2358794@news20.bellglobal.com>
Source record: 22122

Only one like it on Ebay. Soon to be gone!

http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671

# 2321. Re: When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!! ------ BEcYYs8vm1Xx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 01:20:51 UTC
From: "J.D." <drewcarey@godmail.com>
Message-ID: <ccb9a261313b77e9083cea6cc64e3df4@news.teranews.com>
Source record: 22125
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Too funny, like 190 lines is going to bring down the Internet in a newsgroup. The Internet police really give me a chuckle. Thanks for the laugh Mike.

"Michael Hofmann" <westbound@gmx.net> wrote in message news:c4qv2h$2lf9f8$1@ID-25863.news.uni-berlin.de...
> J.D. wrote:
> > Hmmm, good idea!
> >
> > <Victim_Of_Hype@obydk.org.cn> wrote in message
> > news:fzWXRJcl$VLL.1166050@news.x-privat.org...
> >
> >>[190 lines quote deleted]
>
> How ignorant must one be to quote and thus repost 190 lines of spam just
> to add half a line of hollow comment?
> Ever heard of bandwidth?
> Ever heard of filters?
>
> Michael
>

# 2322. Re: FT-90 Startup Insanity???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 01:26:28 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <83Idc.50073$6H3.22950@newssvr25.news.prodigy.com>
Source record: 22124

Yep...there is NO WAY to even compare the Ft90R and the TM-G707A..one is a "peach"..the other is a compost heap....Eddie

"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message news:Ya2dnVhCfLa9h-rdRVn-ig@comcast.com...
> "Eddie Haskel" <wiseguy@clever.com> wrote in message
> news:rdrdc.48420$K74.7608@newssvr25.news.prodigy.com...
> > Actually Andy is right...horrible radio! I had two of them, the
> > first destroyed by fire ( regulator shorted inside it) Yaesu replaced the
> > radio. Second one lasted 3 weeks and went dark (no fire). I tore that
> piece
> > of crap out and replaced it with a Kenwood TM-G707A ($269) and VERY
> > happy.The FT90R is a turd of a radio. Read all about them on www.eham.com
> > if you don't veleive what you read here...Eddie
>
> The TM-G707A is what I use. I've owned 3 of them as a matter of fact. None
> of the broke, I just got rid of the other two at various times to try other
> radios, but I've gone back to the 707 in the car.
>
>

# 2323. FS: Unblocked Icom IC-PCR1000 Computer Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 01:26:53 UTC
From: Bob <netimports@msn.com>
Message-ID: <x3Idc.61674$SQE.59793@news01.bloor.is.net.cable.rogers.com>
Source record: 22123
Cross-posted to: alt.binaries.radio-scanner,alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Unit is not cellular blocked as US versions are
Selling ICOM IC-PCR1000 Computer controlled reciver.
I've used the unit less then 10 times.
in mint condition. Original box and manual and accessories.
specs are below or full specs at:

http://www.icomamerica.com/receivers/pc/icpcr1000main.asp

Email netimports@msn.com first one in gets it.

Selling for $300US / Located in Canada , Toronto
email me if interested. Will ship to anywhere

Bob

Specs:

Frequency Coverage (MHz):
0.010000 - 823.999999
849.000001 - 868.999999
894.000001 - 1300.000
NO CELL BLOCK
Mode: WFM, FM, AM, SSB, CW
Number of Memory Channels: 1000 channels per file (number of files created is up to the user)
Antenna Connector: BNC (50 ohm)
Useable Temperature range: 0° C to +50° C; 32° F to 122° F
Frequency Stability: ±3ppm at 1300 MHz
Frequency Resolution: 1Hz (minimum)
Power Supply Requirements (negative ground): 13.8 V DC = ±15% for receiver unit or supplied AC adaptor
Current Drain:
Power ON: (PC Power Off) 0.1 A
Max. Audio: 0.7 A
Standby (squelched): 0.6 A
Dimensions (projections not included):
126(w) x 30(h) x 199(d) mm
5(w) x 1.2(h) x 7.9(d) in
Weight: approx 1 kg
2 lb, 3 oz

# 2324. Re: VX-150 replacement parts?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 01:38:35 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <agje70hkm09blokcna41uhvspn4lu5bbdd@4ax.com>
Source record: 22126

On Fri, 09 Apr 2004 16:13:49 GMT, Gary S. <Idontwantspam@net> wrote:

>On Fri, 9 Apr 2004 00:23:54 -0400, "Dustin" <fordman@btc-bci.com>
>wrote:
>
>>hello, I have a Yaesu VX-150 and I was wondering if someone knows if I can
>>purchase a replacement rubber cover that goes over the mic/charging jack on
>>the side? I cant seem to find a part number or a online source anywhere
>>including the Yaesu website. Thank you very much.
>>
>Check with one of the larger Yaesu retailers, like HRO or AES or TT.
>Talk to someone, don't just do the website.
>
>Happy trails,
>Gary (net.yogi.bear)
>-----------------------------------------------
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

You could call or write Yaesu Customer Support. When my FT-50 was in
for a quick repair they replaced the missing cover for the speaker/mic
without me having to ask. This item is begging to be torn from the
little nub that holds it in the radio as it just flaps about when a
speaker/mic is plugged in. Anyway, you can contact Yaesu at:

Yaesu Customer Support
attn: Fed Kix, Manager
10900 Walker Street
Cypress, CA 90630
(714) 827-7600 phone
(714) 527-9031

My dealings with them have been very positive and I'm sure you'll end
up with just what you need and possibly mailed to you with no charge
(don't take that to the bank, but it wouldn't surprise me - they
display very good customer focus).

Good luck,
Howard

## 2325. Re: help tm 261 a kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 01:59:40 UTC
From: S <fn30@optonline.net>
Message-ID: <gyIdc.1749$Eg.638716@news4.srv.hcvlny.cv.net>
Source record: 22127

yes i agree

RTFM

"Incognito" <BLB@sero.net> wrote in message
news:PWGdc.466$Va4.183@fed1read01...
> If you need a manual -- it is on line at the Kenwood site
>
>
http://www.kenwood.net/indexKenwood.cfm?do=ProductDetails&ProdID=5006&Group=
> 5
>
> Or
> http://www.kenwood.net/
>
> The AMATEUR, THEN TM-261A, then Owners Manual
> --
> Incognito By Necessity (:-(
>
> If you can't convince them, confuse them.
> - - -Harry S Truman
>
>
>
>
> "Master Connection" <eddie.crane@sympatico.ca> wrote in message
> news:udGdc.14646$BF2.1262253@news20.bellglobal.com...
> > i have a tm 261 a ... how do i set up the pl tones
> > example . here in ont u have to enter in a tone to access the repters
this
> > is all new to me i have a kenwood tm 261a and i am having trouble can
> > someone help me with this problem my email is
> > eddie.crane@sympatico.ca
> > please email me direct thanks
> >
> > vo1um eddie crane newfoundland located in ont canada. at the present
> moment.
> >
> > again thanks in advance
> >
> >
>
>

# 2326. FS MASTER 2 UHF BASE REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 08:13:15 UTC
From: gervais <gervais_fillion@globetrotter.net>
Message-ID: <v0Odc.1157$AT3.294@charlie.risq.qc.ca>
Source record: 22128

hi
i have a Master 2 Base repeater Uhf in the 419 mhz to sale or trade
i dont need it anymore
i can be reach at the packet bbs ,ve2rxy
VE2CKN @VE2RXY.#EQC.QC.CAN.NOAM

this is heavy equipment ,about 40 pounds,the pa is the 40 watts
i can send some pictures

gervais,ve2ckn

# 2327. Master 2 Uhf a disposer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 08:13:15 UTC
From: gervais <gervais_fillion@globetrotter.net>
Message-ID: <v0Odc.1158$AT3.18@charlie.risq.qc.ca>
Source record: 22129

Bonjour a tous,
jai une repetitrice uhf master 2 a disposer
je peut envoyer des photos au besoin
on me rejoint au bbs de packet
VE2CKN @VE2RXY.#EQC.QC.CAN.NOAM
elle fonctionnait dans les 419 mhz

73/s
gervais,ve2ckn

## 2328. TH-31 tone board

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 08:49:54 UTC
From: gardnerh@juno.com
Message-ID: <3f7f2886.0404100049.79b4456a@posting.google.com>
Source record: 22130

The pinouts are the same as the Com-Spec TS-32. In my case I mounted a small dip switch in a hole carefully carved into the lower right corner of the case front and secured with hotglue. I then used fine wire flat cable to connect the switch to the tone module. The result was truly useful.

# 2329. Re: FS: Unblocked Icom IC-PCR1000 Computer Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 11:22:19 UTC
From: Volker Tonn <screwdriver@mailberlin.net>
Message-ID: <newscache$9tfyvh$xoe$1@news.berlinweb.de>
Source record: 22131
Cross-posted to:
alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Bob schrieb:
> Unit is not cellular blocked as US versions are

....
>
> Specs:
>
> Frequency Coverage (MHz):
> 0.010000 - 823.999999
> 849.000001 - 868.999999
> 894.000001 - 1300.000
> NO CELL BLOCK

Why do you give the US-version specs?
The EU-version has general coverage with no gaps.
0.1khz (500khz guaranteed) to 1300Mhz continously.

f'up

# 2330. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 12:44:14 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <60rf709ks49uifqj6mgij55lbopdlvnve6@4ax.com>
Source record: 22132

USE FA IDIOT!

On Fri, 9 Apr 2004 20:38:05 -0400, "Will"
<willbrown@nospamsympatico.ca> wrote:

>Only one like it on Ebay. Soon to be gone!
>
>
>http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671
>

# 2331. FA: HEATHKIT CABLE ASSEMBLY for SB-102 & HP-23A/B>cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 13:51:23 UTC
From: rlucch2098@aol.com
Message-ID: <20040410095123.23150.00000123@mb-m22.aol.com>
Source record: 22133

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140786
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2332. FA: BEAUTIFUL IAMBIC PADDLES (?) NICE>2 Cheep Ends 1DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 13:55:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040410095512.23150.00000126@mb-m22.aol.com>
Source record: 22134

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140781
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2333. FA: KENWOOD HS-4 MONAURAL HEADPHONES 8-OHMS>1DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 13:56:50 UTC
From: rlucch2098@aol.com
Message-ID: <20040410095650.23150.00000127@mb-m22.aol.com>
Source record: 22135

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140768
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2334. FA: FIVE(5) MIDTEX/AEMCO 12v/24v NOS relays, 3P2T w/socket! 1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 13:58:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040410095818.23150.00000130@mb-m22.aol.com>
Source record: 22136

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3807649366
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2335. FA: ELEVEN (11) NEC CD66(DL) NIXIE TUBES>Build>NEATClock:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 13:59:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040410095919.23150.00000131@mb-m22.aol.com>
Source record: 22137

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3807649359
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2336. FA: $9.99 CDE AR-22R ROTOR CONTROL BOX ONLY> SUNDAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 14:00:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040410100047.23150.00000134@mb-m22.aol.com>
Source record: 22138

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140728
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2337. FA: "SERVICING by SIGNAL TRACER" by J.RIDER 360pgs. 1939>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 14:01:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040410100146.23150.00000135@mb-m22.aol.com>
Source record: 22139

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140726
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2338. FA: "RADIO, A STUDY OF FIRST PRINCIPLES" 1928 E.E.BURNS-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 14:02:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040410100248.23150.00000137@mb-m22.aol.com>
Source record: 22140

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140715
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2339. FA: HEATHKIT SB-600 SPEAKER-MINT-O & NR too:-) SUNDAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 14:04:11 UTC
From: rlucch2098@aol.com
Message-ID: <20040410100411.23150.00000139@mb-m22.aol.com>
Source record: 22141

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089139319
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2340. Homebrew Dipole help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 14:08:54 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <0ITdc.12083$R37.11253@read1.cgocable.net>
Source record: 22142

Hi
We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and it is running about 60 feet of 50 ohm coax. Presently it is about half way up the tower it is intended for so we could check the SWR before getting it up to the highest point. Presently each leg has some lags and dips, no major bends but it is just hanging there, over some bushes and the entire thing is over top of the house, and not touching anything but is very close to some steel guy wires (uninsulated).
Now we can only tune this down to a useable SWR on the 80m band. On all other bands we cannot tune it down to a safe operating range. We are using a good antenna tuner but cannot get anything useable except for 80m. Here we are able to tune the SWR right down.

Questions???
Would we be better without that balun?

Is the fact that the dipole is still too low and close to the guy wires ( but not touching) our problem?

Any suggestions please??

Thank you.
Bob

# 2341. HELP: Icom IC-RP1220 (1.2GHz) repeater drifted.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 14:59:30 UTC
From: phoneguy99 <phoneguy99unspam@unspamsympatico.ca>
Message-ID: <EYTdc.43110$wq4.2548623@news20.bellglobal.com>
Source record: 22143
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I have an Icom IC-RP1220 set for 1285.500 with a -12.0 input.
It's been out service for a few years, but was acting up before it was
pulled out. Now that I have time to play with it, I've noticed its
drifted 'up' 6KHz both on RX and TX, yet no chenges were made to the CPU
settings.

I have the owner's manual, but no service manual.

Is there a common xtal controlled base clock shared between the TX and
RX circuits? If so, where would the trimmer adjustment be located?

Or, if this is a problem experienced by others, and the cause is
something else, some advice would be very much appreciated!

Thanks!

Pat, VE3PMK

# 2342. Re: Kenwood TS-480hx reports please

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 16:01:35 UTC
From: fmmck@aol.com
Message-ID: <20040410120135.11225.00000093@mb-m15.aol.com>
Source record: 22144

<< I am thinking of buying the new Kenwood TS-480hx radio. Does anyone use one and if so what do you think of it.

Have you used one and got rid of it?

Have you heard anything bad about it (apart from high price) >>

John-

I have had mine for several weeks, but haven't had much time to get to know it. I purchased the 100 Watt version with the tuner built-in. Over all, it seems to work well. My complaints are about things that others might not mind.

My most significant concern, is that the front panel isn't just "detachable", it is PERMANENTLY detached. My personal preference is to have the front panel as part of the whole radio. I don't like having to pick up the front panel to make adjustments, or to have to bolt it down to the desk (or dash panel in the car). The owner's manual shows a holder that allows both front panel and main unit to be mounted together, but it is a European option NOT available in the U.S.

This is my first radio with audio DSP. It has the usual Noise Blanker, so the audio filtering is in addition to that. From what I've read, it would be better if it had IF DSP instead, but that would probably add a lot the radio's price.

I purchased mine with the narrow SSB filter, the 500 Hz CW filter, the voice and the TCXO options.

The filters work well, comparable to other filters with the same specs in other radios. I find it a little awkward to change between filters, but that may be a matter of needing to know the radio better.

The voice works as expected, but might become a little tiresome after a long session. I may eventually just turn it off, but that would disable some of the more advanced uses for it, like having it call CQ for you!

The TCXO seems to be better than specified. After a few minutes of warm-up, I can't detect any drift. The owner's manual mentioned a method of adjusting the frequency that seems to work well: you set up two memory channels, each 1.000 kHz away from a WWV frequency, one higher and one lower on opposite sidebands. When switching between the two channels, you adjust the TCXO frequency so the 1.000 kHz beat notes are the same. You may be able to detect differences in the order of one or two Hz. Unless you are quite tone-deaf, you should be able to hear a difference of less than 10 Hz. At 20 MHz, that would be a difference of 0.5 PPM. That corresponds to 0.25 PPM maximum error since one tone would be 5 Hz above and the other tone 5 Hz below 1.000 kHz. (Use of a lower offset,

like 100 Hz, might be more sensitive, but I haven't tried it.)

Before you decide about buying the radio, I suggest you find a store with one on display, and play with it for a few minutes. You might like it.

73, Fred, K4DII

# 2343. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 16:14:53 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <i47g701mc11vhv6c3dqbauorfmnufgnph0@4ax.com>
Source record: 22145

On Sat, 10 Apr 2004 12:44:14 GMT, nospam <nospam@worldnet.att.net>
wrote:

>On Fri, 9 Apr 2004 20:38:05 -0400, "Will"
><willbrown@nospamsympatico.ca> wrote:
>
>>Only one like it on Ebay. Soon to be gone!
>>
>>http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=308xxxxxx
>>
>USE FA IDIOT!
>
Even when it might be acceptable to post auction and for sale listings
in a non-sales newsgroup, is it really essential to send hourly
updates to people who are not interested enough to follow up on the
original posting?

Newsgroups may have a purpose beside advertising things readily looked
up on eBay by those interested.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 2344. Re: Homebrew Dipole help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 16:28:21 UTC
From: fmmck@aol.com
Message-ID: <20040410122821.11225.00000098@mb-m15.aol.com>
Source record: 22146

<< We have put together a dipole, each leg is 66 feet. >>

Bob-

The feedpoint of a halfwave dipole in free space is about 72 Ohms, which would result in 1.44 to 1 SWR. A real-world dipole sill be a little different, and it might be possible to trim it close to 1 to 1.

Your dipole is about halfwave on the 80m band, so it should work there. However, it is a full wave on the 40m band, two waves on 20m, three waves on 15m, 4 waves on 10m. The input of a full wave antenna (and presumably multiples of a full wave) is extremely high. It might be higher than your tuner can match.

The best transmission line may be some kind of balanced open wire feeder, but you still would have a high impedance to match. One of the old Viking Matchbox tuners may be capable of matching it without using a BalUn, but changing to a balance feedline might be all you need to do.

Another alternative is to use a "Trap Dipole" that has parallel-tuned traps at the ends of the 40m sections. Such a dipole is often shorter on 80m due to the trap's inductive loading. There are some versions that may have additional traps for higher frequencies, but just adding the 40m set may make it tuneable on the other bands. I have one with just the 40m traps that came with a balun in the center, that worked "OK" on 80m through 10m using a tuner. (It is twenty years old now, so may not be working as well as it used to.)

73, Fred, K4DII

# 2345. Heil HC-5 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 19:40:24 UTC
From: KC2FTN <kc2ftn@hamwave.com>
Message-ID: <I4Ydc.36336$e17.5408@twister.nyroc.rr.com>
Source record: 22147

Can the Heil HC-5 cartridge be installed in an Icom SM-8 desk mic?

# 2346. Re: Homebrew Dipole help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 20:37:44 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0404101237.54485644@posting.google.com>
Source record: 22048

"Bob" <nubob5001@yahoo.com> wrote in message
news:<0lTdc.12083$R37.11253@read1.cgocable.net>...
> Hi
> We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and
> it is running about 60 feet of 50 ohm coax. Presently it is about half way
> up the tower it is intended for so we could check the SWR before getting it
> up to the highest point. Presently each leg has some lags and dips, no major
> bends but it is just hanging there, over some bushes and the entire thing is
> over top of the house, and not touching anything but is very close to some
> steel guy wires (uninsulated).
> Now we can only tune this down to a useable SWR on the 80m band.

That is normal, without the tuner...
On all
> other bands we cannot tune it down to a safe operating range. We are using a
> good antenna tuner but cannot get anything useable except for 80m. Here we
> are able to tune the SWR right down.

Thats not totally normal, but could be a tuner deficiency...
>
> Questions???
> Would we be better without that balun?

No, it's 1:1.
>
> Is the fact that the dipole is still too low and close to the guy wires (
> but not touching) our problem?

That can mess things up, for sure.
>
> Any suggestions please??

#1, feeding an all band dipole with coax is a mistake. Your feed
losses will be very high on most all other bands, except 80. If you
want to use it for all bands with a tuner, you would be better off
feeding it with ladder line, or twin lead. MK

# 2347. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-10 21:18:13 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <pwZdc.3023$l75.2638@newsread2.news.atl.earthlink.net>
Source record: 22049

You'd probably be better off replying directly to him as I doubt he
checks for responses here.

Chuck WG2A

"nospam" <nospam@worldnet.att.net> wrote in message
news:60rf709ks49uifqj6mgij55lbopdlvnve6@4ax.com...
> USE FA IDIOT!
>
>
> On Fri, 9 Apr 2004 20:38:05 -0400, "Will"
> <willbrown@nospamsympatico.ca> wrote:
>
> >Only one like it on Ebay. Soon to be gone!
> >
> >
>
>http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671
> >
>

# 2348. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 00:45:15 UTC
From: Dev Null <bit-bucket@config.com>
Message-ID: <slrnc7h58r.2t81.bit-bucket@localhost.config.com>
Source record: 22050

On Sat, 10 Apr 2004 21:18:13 GMT, Chas hath writ:
> You'd probably be better off replying directly to him as I doubt he
> checks for responses here.

As with most drive-by spammers.

## 2349. Kenwood SP-930 speaker for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 02:19:25 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <NW1ec.7621$xn4.29655@attbi_s51>
Source record: 22051

Kenwood SP-930 speaker for sale
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091114271&ssPageName=ADME:B:LC:US:1

# 2350. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 03:41:58 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <c73ec.43574$wq4.2786293@news20.bellglobal.com>
Source record: 22053

I watch the posts, I'm no drive by. But I'd tell you to your face what I
think, not hide behind a computer screen. It's the difference between being
being able to still produce sperm and being nosperm@worldnet.att.net.
"Dev Null" <bit-bucket@config.com> wrote in message
news:slrnc7h58r.2t81.bit-bucket@localhost.config.com...
On Sat, 10 Apr 2004 21:18:13 GMT, Chas hath writ:
> You'd probably be better off replying directly to him as I doubt he
> checks for responses here.

As with most drive-by spammers.

# 2351. Need info on Waters rejection tuning on Collins

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 03:46:01 UTC
From: k9sqg@aol.com
Message-ID: <20040410234601.22094.00000119@mb-m06.aol.com>
Source record: 22052

Looking for info on Waters rejection tuning as installed on a Collins 75S1.

73s,

Evan

# 2352. Re: HELP: Icom IC-RP1220 (1.2GHz) repeater drifted.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 04:32:29 UTC
From: phoneguy99 <phoneguy99unspam@unspamsympatico.ca>
Message-ID: <QS3ec.43600$wq4.2805055@news20.bellglobal.com>
Source record: 22054
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

After re-reading the manual (and an hour or two of net surfing) it turns out the reference frequency is tweakable via the TT remote command set. More than ample adjustment to get it spot on.

(...I really have to learn to not read manuals when I'm over-tired. It was there in a table. No reference to the feature in the manual, but it was listed as a command none the less...)

Thanks to all who read my original post.

Pat

## 2353. FS: Collins 51J-4 51S-1 R300 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 10:42:50 UTC
From: servis_za_elektroniku@yahoo.com
Message-ID: <71725543.0404110242.572cadab@posting.google.com>
Source record: 22055
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

on Ebay ...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3090619055&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

search seller other items.

# 2354. HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 14:03:29 UTC
From: BJ <webmaster@k2bj.com>
Message-ID: <Recec.26973$M3.2537@twister.nyroc.rr.com>
Source record: 22056

Submit your photos for May's feature:

http://www.k2bj.com

## 2355. FA Heathkit HA-202 amp and manual...just listed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 15:01:00 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <iIqdndMWvagwwOTdRVn-jg@comcast.com>
Source record: 22057
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

See it here.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48700&item=3091186848

# 2356. Re: HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 15:07:53 UTC
From: Wes Stewart <n7ws@_arrl.net>
Message-ID: <67ni70ps1l58jg2fpne6efid7u7lt7c9b7@4ax.com>
Source record: 22058

On Sun, 11 Apr 2004 14:03:29 GMT, "BJ" <webmaster@k2bj.com> wrote:

|Submit your photos for May's feature:
|
|http://www.k2bj.com

Don't consider this an "entry" and it IS NOT to become the property of
k2bj.com but you might be interested in a real mobile rig, circa 1958.

http://www.qsl.net/n7ws/w7uvr.jpg

This was the qsl set from my "Elmer", Lee, W7UVR, SK.

4-1000A/parallel-pp 813 1KW high-level plate modulated AM in motion.
Later SSB equipment added.

5KW generator. Later upgraded to 15KW

Remotely tuned whip antennas with motorized vacuum caps and coils.

30' pneumatic mast with folded two-element beam (later upgraded to
3-el) for stationary operation.

# 2357. FA: WILLIAMSON ULTRA-LINEAR AUDIO AMP 2-6L6's w/supply 1950

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 16:07:50 UTC
From: rlucch2098@aol.com
Message-ID: <20040411120750.18849.00000125@mb-m23.aol.com>
Source record: 22060

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3089140794
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 2358. FS: Heil Goldline Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 16:08:31 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <5bri70990v7j06m5of8s4n0n36m6jd82ii@4ax.com>
Source record: 22059

I have for sale in Mint condition from a non-smoker a Heil Goldline microphone GM-5....It comes with the original box, plastic case and microphone holder and your choice of either the Ten Tec or Kenwood cable....I will take $115 shipped.....WZ1U Steve / Lakeville, Ma

## 2359. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 16:47:56 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <0Feec.30928$Eg.6993094@news4.srv.hcvlny.cv.net>
Source record: 22061

The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Truly dedicated to vintage amateur radio

## 2360. Re: Homebrew Dipole help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 17:26:18 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <3kfec.12183$R37.5450@read1.cgocable.net>
Source record: 22062

Hi all

I have it back up without the balun, and still have to use the coax for now. I am able to tune it now on all bands but I am sure there is a lot of power loss from the tuner. I grounded out all devices in the shack but still receiving a lot of RF interference on tv, computer, and home alarm.
Thanks for all the advice, really appreciate it.

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0404101237.54485644@posting.google.com...
> "Bob" <nubob5001@yahoo.com> wrote in message
news:<0lTdc.12083$R37.11253@read1.cgocable.net>...
> > Hi
> > We have put together a dipole, each leg is 66 feet. We put a 1:1 balun
and
> > it is running about 60 feet of 50 ohm coax. Presently it is about half
way
> > up the tower it is intended for so we could check the SWR before getting
it
> > up to the highest point. Presently each leg has some lags and dips, no
major
> > bends but it is just hanging there, over some bushes and the entire
thing is
> > over top of the house, and not touching anything but is very close to
some
> > steel guy wires (uninsulated).
> > Now we can only tune this down to a useable SWR on the 80m band.
>
> That is normal, without the tuner...
> On all
> > other bands we cannot tune it down to a safe operating range. We are
using a
> > good antenna tuner but cannot get anything useable except for 80m. Here
we
> > are able to tune the SWR right down.
>
> Thats not totally normal, but could be a tuner deficiency...
> >
> > Questions???
> > Would we be better without that balun?
>
> No, it's 1:1.
> >
> > Is the fact that the dipole is still too low and close to the guy wires
(

> > but not touching) our problem?
>
> That can mess things up, for sure.
> >
> > Any suggestions please??
>
> #1, feeding an all band dipole with coax is a mistake. Your feed
> losses will be very high on most all other bands, except 80. If you
> want to use it for all bands with a tuner, you would be better off
> feeding it with ladder line, or twin lead. MK

## 2361. SEM QRM Eliminator...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 19:47:19 UTC
From: johnandsimone@aol.comQRM
Message-ID: <20040411154719.19631.00000275@mb-m10.aol.com>
Source record: 22063

Hi there,

Anyone have one of these? Ive just bought one with no manual. What aux antenna should I be using and where should the aux antenna be located in relation to my main antenna.

Secondly, what is the procedure for tuning the gain,phase1 and phase2 controls.

Mnay thanks, John G0WPA

## 2362. ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 20:05:02 UTC
From: "Ralph Blach"
Message-ID: <107j97fdo63fq0a@corp.supernews.com>
Source record: 22064

I have a Yeasu ft8100r dual band 2m /440 rig. I am having problems on the 2 meter side of the rig. When I depress the ptt I rig hangs in transmit. This does not happen on 440. Does anybody know why this might be happening.

Thanks

Chip

# 2363. Re: Statement on Spam and VoteNader.org

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 21:22:05 UTC
From: pitpit@takoe.com
Message-ID: <591aa467.0404111322.7c070653@posting.google.com>
Source record: 22065
Cross-posted to: rec.radio.amateur.equipment,rec.animals.wildlife,rec.autos.makers.jeep+willys,rec.music.ambient

Hi people!

Read please this letter before will throw out it.
Forgive to me bad English language, I do not know the English language, I write in Russian, and translate the computer.
I am Peter, me 11 years. I live in a house - boarding school _ 3 of Moscow. One year ago I have got here. Father stole also him have put in prison when to me was 9 years, and mum after that became the alcoholic. She did not care at all of me, punished and beat, and me have taken away here, and to mum on me to spit, she here does not come at all. But tutors here good, they do not offend me, and speak that when I shall grow, I shall become the good and clever person. I have dream. I want to study in institute when I shall grow. But the big money, dollars are necessary for training, probably 5000 dollars, and at me they are not present, I of such money probably never shall see. Earn their work I can not and steal as daddy I do not want. To ask money other people in the street to me it is a shame, and I then will be taken away by policemens, and will expel from a boarding school. The senior friends who are able to address with the computer, have told me, that it is possible to send from the computer the letter on the Internet with the request to help, and that there is such program E-Gold on which it is possible to send dollars and euro. I have gone to computer club, there all have shown me how to use the Internet and the computer, and E-Gold, and have opened to me the account. I thought, that it is difficult, and it is completely not difficult, because I the sharp boy.
I ask you, please, send me money, for you - it is not enough 10-20 dollars, and I shall postpone this money and in 6 years shall go to study to institute and I shall bring advantage to people.
Please help me, do not leave me one in a trouble. May yours 10 dollars will rescue my destiny and I shall not become one more criminal and the drunkard.

Many thanks!

Number of my account in E-Gold: 1301292

# 2364. Re: Statement on Spam and VoteNader.org

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 21:22:54 UTC
From: pitpit@takoe.com
Message-ID: <591aa467.0404111322.784ddca0@posting.google.com>
Source record: 22066
Cross-posted to:
rec.radio.amateur.equipment,alt.binaries.multimediia.erotica.amateur,alt.fr.fan.neuneu.binaries.nenettes.brina,alt.punk.europe

Hi people!

Read please this letter before will throw out it.
Forgive to me bad English language, I do not know the English language, I write in Russian, and translate the computer.
I am Peter, me 11 years. I live in a house - boarding school _ 3 of Moscow. One year ago I have got here. Father stole also him have put in prison when to me was 9 years, and mum after that became the alcoholic. She did not care at all of me, punished and beat, and me have taken away here, and to mum on me to spit, she here does not come at all. But tutors here good, they do not offend me, and speak that when I shall grow, I shall become the good and clever person. I have dream. I want to study in institute when I shall grow. But the big money, dollars are necessary for training, probably 5000 dollars, and at me they are not present, I of such money probably never shall see. Earn their work I can not and steal as daddy I do not want. To ask money other people in the street to me it is a shame, and I then will be taken away by policemens, and will expel from a boarding school. The senior friends who are able to address with the computer, have told me, that it is possible to send from the computer the letter on the Internet with the request to help, and that there is such program E-Gold on which it is possible to send dollars and euro. I have gone to computer club, there all have shown me how to use the Internet and the computer, and E-Gold, and have opened to me the account. I thought, that it is difficult, and it is completely not difficult, because I the sharp boy.
I ask you, please, send me money, for you - it is not enough 10-20 dollars, and I shall postpone this money and in 6 years shall go to study to institute and I shall bring advantage to people.
Please help me, do not leave me one in a trouble. May yours 10 dollars will rescue my destiny and I shall not become one more criminal and the drunkard.

Many thanks!

Number of my account in E-Gold: 1301292

# 2365. Re: ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 21:43:06 UTC
From: Robert Grizzard <grizzarv@mindspring.com.invalid>
Message-ID: <l1hc5c.gk3.ln@news.kg7yy.net>
Source record: 22067

Ralph Blach <rblach@nospamintrex..xxxnet> wrote:

> I have a Yeasu ft8100r dual band 2m /440 rig. I am having problems on
> the 2 meter side of the rig. When I depress the ptt I rig hangs in
> transmit. This does not happen on 440. Does anybody know why this
> might be happening.

Sounds like you might have a little RF getting back into the keying
circuit, possibly as a result of an antenna failure of some type. Can
you duplicate the problem transmitting into a dummy load?

--
To design the perfect anti-Unix, write an operating system that thinks
it knows what you're doing better than you do. And then adds injury to
insult by getting it wrong.
- esr

# 2366. Re: ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 21:43:11 UTC
From: Robert Grizzard <grizzarv@mindspring.com.invalid>
Message-ID: <1mhc5c.kk3.ln@news.kg7yy.net>
Source record: 22068

Ralph Blach <rblach@nospamintrex..xxxnet> wrote:

> I have a Yeasu ft8100r dual band 2m /440 rig. I am having problems on
> the 2 meter side of the rig. When I depress the ptt I rig hangs in
> transmit. This does not happen on 440. Does anybody know why this
> might be happening.

Another possibility that just occurred to me is the existence of a "one touch" PTT arrangement, where the mike needs two discrete presses of the PTT to switch into transmit then back out. What happens if you release the PTT then depress and release it again?

--
To design the perfect anti-Unix, write an operating system that thinks it knows what you're doing better than you do. And then adds injury to insult by getting it wrong.
- esr

# 2367. Re: Kenwood SP-930 speaker for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 21:52:43 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <sgfj70hodkoqj8gk4g3g5vm8qnfa6jsi8p@4ax.com>
Source record: 22069

USE FA Dummy

On Sun, 11 Apr 2004 02:19:25 GMT, "Burt" <k1oik@comcast.net> wrote:

>Kenwood SP-930 speaker for sale
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091114271&ssPageName=ADME:B:LC:US:1
>

# 2368. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 21:54:59 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <3kfj70href1sbgugfsolrhpvbq1nkeg06p@4ax.com>
Source record: 22070

All I said was use FA as per newsgroup rules asswipe.

On Sat, 10 Apr 2004 23:41:58 -0400, "Will"
<willbrown@nospamsympatico.ca> wrote:

>I watch the posts, I'm no drive by. But I'd tell you to your face what I
>think, not hide behind a computer screen. It's the difference between being
>being able to still produce sperm and being nosperm@worldnet.att.net.
>"Dev Null" <bit-bucket@config.com> wrote in message
>news:slrnc7h58r.2t81.bit-bucket@localhost.config.com...
>On Sat, 10 Apr 2004 21:18:13 GMT, Chas hath writ:
>> You'd probably be better off replying directly to him as I doubt he
>> checks for responses here.
>
>As with most drive-by spammers.
>

# 2369. Astron RS 35A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 22:26:38 UTC
From: PJ <pyoung47@yahoo.com>
Message-ID: <yCjec.5419$k05.2790@newsread2.news.pas.earthlink.net>
Source record: 22071

I just purchased an Astron RS 35A to go along with my new TS 2000. I was getting some terrific line noise that I was attibuting to local line noise, until I hooked up the TS 830.

1. Totally takes out the 830 on 7 MHZ. Turn off the 2000, and noise disappears.
2. Noise on most bands -- not 60 hz but seems higher buzz. Probably 120 or so.
3. Discernable roughness on CW note monitored locally. Reports from others varies -- hard to know. 4. Tried another small power supply. Noise does not seem to exist with it.

I'll probably send it back, but anyone have similar problems?

KD0UN

# 2370. FS: CU-168/FRR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-11 22:52:20 UTC
From: name <someone@microsoft.com>
Message-ID: <J4kec.19047$192.3865@lakeread06>
Source record: 22072
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Very nice condition CU-168, made by Gailbraith-Pilot Marine. Has been in daily use in my shack for the last 6 months or so. Good front panel, handles have some paint chips. Includes SO-239 to N-Connector adapters..

I want $80, plus shipping, approximately 50 lbs.. I will make sure that it is well-packed!

73,

Larry Keith
KQ4BY

----------------------------------------
Larry Keith
231 Shenandoah Trail
Warner Robins, GA 31088-6289
KQ4BY-@-rocketmail.com
478-329-0030
----------------------------------------

# 2371. Re: ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 00:26:09 UTC
From: "Ralph Blach"
Message-ID: <107joh41lhuhu9f@corp.supernews.com>
Source record: 22073

Well it as definately RF getting into the rig. I put the antenna on top of my car and the rig worked perfectly. Now, Since I plan to use this rig close to the antenna, how do I keep the rf out the rig?

I guess I will have to put in a steel tool box and keep the head outside of the rig.

Any other Ideas.

Chip

Ralph Blach wrote:
> I have a Yeasu ft8100r dual band 2m /440 rig. I am having problems on
> the 2 meter side of the rig. When I depress the ptt I rig hangs in
> transmit. This does not happen on 440. Does anybody know why this
> might be happening.
>
> Thanks
>
> Chip

# 2372. Re: ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 00:59:50 UTC
From: Robert Grizzard <grizzarv@mindspring.com.invalid>
Message-ID: <9bsc5c.um3.ln@news.kg7yy.net>
Source record: 22074

Ralph Blach <rblach@nospamintrex..xxxnet> wrote:

> Well it as definately RF getting into the rig. I put the antenna on top
> of my car and the rig worked perfectly. Now, Since I plan to use this
> rig close to the antenna, how do I keep the rf out the rig?

> I guess I will have to put in a steel tool box and keep the head outside
> of the rig.

> Any other Ideas.

How well does it behave at its lowest power setting in your preferred
layout?

Can you reliably hit the repeater at that power?

Have you tried clipping ferrite beads to the power leads, any external
speaker leads, any control head/main body leads, and the mike cable?

--
To design the perfect anti-Unix, write an operating system that thinks
it knows what you're doing better than you do. And then adds injury to
insult by getting it wrong.
- esr

# 2373. Re: HELP: Icom IC-RP1220 (1.2GHz) repeater drifted.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 01:21:48 UTC
From: Crazy George <muNnscOh@attSglPobaAl.nMet>
Message-ID: <4079f0d3_4@news1.prserv.net>
Source record: 22075
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

That feature seems to be a common characteristic of Japanese manuals. I repaired a Kenwood 440 for a friend. Looked all over for instructions of how to set up one of the oscillators. Not mentioned in the index or anywhere in the text. Appeared as a note on the schematic. Only took a couple of extra hours to find it. Same manual lists every metric screw, nut and washer in painful detail. Why?

--
Crazy George
Remove N O and S P A M imbedded in return address

"phoneguy99" <phoneguy99unspam@unspamsympatico.ca> wrote in message news:QS3ec.43600$wq4.2805055@news20.bellglobal.com...
> After re-reading the manual (and an hour or two of net surfing) it turns
> out the reference frequency is tweakable via the TT remote command set.
> More than ample adjustment to get it spot on.
>
>
> (...I really have to learn to not read manuals when I'm over-tired. It
> was there in a table. No reference to the feature in the manual, but it
> was listed as a command none the less...)
>
> Thanks to all who read my original post.
>
> Pat
>

# 2374. Re: ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 01:44:33 UTC
From: "Ralph Blach"
Message-ID: <107jt42e9ev11d5@corp.supernews.com>
Source record: 22076

Thats not the problem. Most of the time I operating in
Red Cross Shelters and the Radio and antenna are going to be in close
proximity. Last year, I was at a shelter during a hurricane and the
antenna had to be indoors. In theses situations, I need High power to
get throught the walls of the shelters.

Any Ideas.

Chip

Robert Grizzard wrote:
> Ralph Blach <rblach@nospamintrex..xxxnet> wrote:
>
>
>
>>Well it as definately RF getting into the rig. I put the antenna on top
>>of my car and the rig worked perfectly. Now, Since I plan to use this
>>rig close to the antenna, how do I keep the rf out the rig?
>
>
>>I guess I will have to put in a steel tool box and keep the head outside
>>of the rig.
>
>
>>Any other Ideas.
>
>
> How well does it behave at its lowest power setting in your preferred
> layout?
>
> Can you reliably hit the repeater at that power?
>
> Have you tried clipping ferrite beads to the power leads, any external
> speaker leads, any control head/main body leads, and the mike cable?
>

# 2375. Re: Statement on Spam and VoteNader.org

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 01:47:01 UTC
From: "Ralph Blach"
Message-ID: <107jt8m2svnro5a@corp.supernews.com>
Source record: 22077

well pit pit,

I'll perhaps send you a silver nixon and a golden bottle washer

Maybe you will keep you span off this list.

Hmmmmm

pitpit wrote:
> Hi people!
>
> Read please this letter before will throw out it.
> Forgive to me bad English language, I do not know the English
> language, I write in Russian, and translate the computer.
> I am Peter, me 11 years. I live in a house - boarding school _ 3 of
> Moscow. One year ago I have got here. Father stole also him have put
> in prison when to me was 9 years, and mum after that became the
> alcoholic. She did not care at all of me, punished and beat, and me
> have taken away here, and to mum on me to spit, she here does not come
> at all. But tutors here good, they do not offend me, and speak that
> when I shall grow, I shall become the good and clever person. I have
> dream. I want to study in institute when I shall grow. But the big
> money, dollars are necessary for training, probably 5000 dollars, and
> at me they are not present, I of such money probably never shall see.
> Earn their work I can not and steal as daddy I do not want. To ask
> money other people in the street to me it is a shame, and I then will
> be taken away by policemens, and will expel from a boarding school.
> The senior friends who are able to address with the computer, have
> told me, that it is possible to send from the computer the letter on
> the Internet with the request to help, and that there is such program
> E-Gold on which it is possible to send dollars and euro. I have gone
> to computer club, there all have shown me how to use the Internet and
> the computer, and E-Gold, and have opened to me the account. I
> thought, that it is difficult, and it is completely not difficult,
> because I the sharp boy.
> I ask you, please, send me money, for you - it is not enough 10-20
> dollars, and I shall postpone this money and in 6 years shall go to
> study to institute and I shall bring advantage to people.
> Please help me, do not leave me one in a trouble. May yours 10 dollars
> will rescue my destiny and I shall not become one more criminal and
> the drunkard.
>
> Many thanks!
>
> Number of my account in E-Gold: 1301292

# 2376. For Auction/Sale Nye Viking Matching Network

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 02:36:11 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <vgnec.14712$_K3.51689@attbi_s53>
Source record: 22078

For Auction/Sale Nye Viking Matching Network
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091316175&ssPageName=ADME:B:LC:US:1

# 2377. Stolen Tower and Antenna - Las Vegas, NV - April 10, 2004

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 02:51:26 UTC
From: googlepost@massageglove.com
Message-ID: <a3b36c48.0404111851.2c90907@posting.google.com>
Source record: 22079

Stolen from 100 Ironwood Drive in Las Vegas, Nevada sometime between
April 10 and April 11, 2004:

Two sections Rohn 25G Tower
One Rohn 25G Top section
One Rohn Roof/Eve Mount

One Hy-Gain TH7-DX 10/15/20 Triband HF Beam

One Ham-IV Rotor

Two homemade sloper antennas

One 440MHz business band Yagi

All of this equipment was formerly owned by Alan Foster, KB7UI and
disassembled and purchased by Jason Creager, KC0ERG, before Al moved
to Yuma, Arizona this weekend.

There are several items missing from the complete package, so if you
hear of anything being "parted out" and think "That's odd. Why is THAT
missing?" please contact me as I can identify all of the stolen items
. If you know the whereabouts of this antenna, please contact me at:

StolenTower@cox.net

I'm really hoping that this was an honest mistake and that someone
picked up the gear from the hiding spot at the house to keep it from
being accidentally thrown away.

Please forward this message (in a nonannoying method :-) to any mail
reflectors for ham organizations in the Western United States.

Thanks very much,
Jason

# 2378. Re: ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 03:50:04 UTC
From: Robert Grizzard <grizzarv@mindspring.com.invalid>
Message-ID: <q67d5c.lo3.ln@news.kg7yy.net>
Source record: 22080

Ralph Blach <rblach@nospamintrex..xxxnet> wrote:

> Thats not the problem. Most of the time I operating in
> Red Cross Shelters and the Radio and antenna are going to be in close
> proximity. Last year, I was at a shelter during a hurricane and the
> antenna had to be indoors. In theses situations, I need High power to
> get throught the walls of the shelters.

> Any Ideas.

There's more than one way to reduce the level of stray RF inside the case.

If you're using an omnidirectional vertical, you'll have a null on the radiating element's axis. If you can elevate the antenna that should help. If you can achieve some measure of horizontal separation as well, that will also help. The ferrite beads won't be wasted either, as they will add a lot of loss to the RF flowing down the power line and the microphone cable without affecting the DC current or the audio tones.

And if push comes to shove, there's always the steel toolbox to fall back on.

--
To design the perfect anti-Unix, write an operating system that thinks it knows what you're doing better than you do. And then adds injury to insult by getting it wrong.
- esr

## 2379. ic-706 remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 06:12:05 UTC
From: Jeremy Salch <salchNOSPAM@tblx.net>
Message-ID: <c5dc0v$cnn5$1@ID-225834.news.uni-berlin.de>
Source record: 22081

Can 2 of the remote display cables be connected together to make the cable
reach furter ?

--
Registered Linux User #346565
http://www.tblx.net
WA5K

# 2380. Re: HELP: Icom IC-RP1220 (1.2GHz) repeater drifted.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 06:39:51 UTC
From: Richard Clark <kb7qhc@comcast.net>
Message-ID: <r8ek70poi8fcf7rqspjen3h0la7k2vfmdu@4ax.com>
Source record: 22082
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Sun, 11 Apr 2004 20:21:48 -0500, "Crazy George"
<muNnscOh@attSglPobaAl.nMet> wrote:

>That feature seems to be a common characteristic of Japanese manuals. I
>repaired a Kenwood 440 for a friend. Looked all over for instructions of
>how to set up one of the oscillators. Not mentioned in the index or
>anywhere in the text. Appeared as a note on the schematic. Only took a
>couple of extra hours to find it. Same manual lists every metric screw, nut
>and washer in painful detail. Why?

Hi George,

This was also an American specialty from the likes of Intel in the
late seventies. If there was any important feature deserving mention,
such was done "somewhere" - once.

73's
Richard Clark, KB7QHC

# 2381. Re: SEM QRM Eliminator...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 07:22:08 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0404112322.51d580f1@posting.google.com>
Source record: 22083

johnandsimone@aol.comQRM (John - G0WPA) wrote in message news:<20040411154719.19631.00000275@mb-m10.aol.com>...

> Anyone have one of these? Ive just bought one with no manual. What aux
> antenna should I be using and where should the aux antenna be located in
> relation to my main antenna.
> Secondly, what is the procedure for tuning the gain,phase1 and phase2
> controls.

Try to get teh AUX antenna as far away from your main antenna as possible: I use a 12.5m wire fed via a 9:1 Un-Un in my attic.

I'd suggest setting the gain to about 3/4 open, then I'm afraid it's a question of fiddling with the controls ONE AT A TIME until you minimise the interference. Tuning can be quite sharp!

And just in case you kill it by applying HF at the wrong moment: the FETs are J310s...

# 2382. Re: ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 10:30:03 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <407A6FC6.EAE017E8@optonline.net>
Source record: 22084

I don't think you said what kind of antenna you are using. If using a magnet mount antenna why don't you just extend the coax length by 10 or 15 feet with RG-58X coax and put the antenna on some sort of metal sheet, tin cookie sheet or a metal filing cabinet or something like that. At that distance the antenna should be far enough away to stop the problem. Also, this shelter you spoke of, I can't see the walls being a problem for RF getting out although high power would is best for longer distance.
Good Luck

Ralph Blach wrote:

> Well it as definately RF getting into the rig. I put the antenna on top
> of my car and the rig worked perfectly. Now, Since I plan to use this
> rig close to the antenna, how do I keep the rf out the rig?
>
> I guess I will have to put in a steel tool box and keep the head outside
> of the rig.
>
> Any other Ideas.
>
> Chip
>
> Ralph Blach wrote:
> > I have a Yeasu ft8100r dual band 2m /440 rig. I am having problems on
> > the 2 meter side of the rig. When I depress the ptt I rig hangs in
> > transmit. This does not happen on 440. Does anybody know why this
> > might be happening.
> >
> > Thanks
> >
> > Chip

# 2383. Re: ic-706 remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 14:53:28 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnc7lbb6.1m67.bit-bucket@localhost.config.com>
Source record: 22085

On Mon, 12 Apr 2004 01:12:05 -0500, Jeremy Salch hath writ:
> Can 2 of the remote display cables be connected together to make the cable
> reach furter ?

I'll be damned! The answer is "Yes!". (I was all prepared to answer
in the negative -- until I went and checked the installation in the
car.) The "north" end of the cable _does_ slip into and snap-locks on
the "south" end of the cable.

Now -- whether or not you'll experience `weird` operations from
using a too-long cable run, well....

I would assume that Icom only warrantees operation up to the length
of the single, longest run cable they offer (approx 12-15 feet?)

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 2384. Re: Stolen Tower and Antenna - Las Vegas, NV - April 10, 2004

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 15:20:59 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <vtyec.343$aC2.79@news02.roc.ny>
Source record: 22086

Jason wrote:

>Stolen from 100 Ironwood Drive in Las Vegas, Nevada sometime between
>April 10 and April 11, 2004:
>
>Two sections Rohn 25G Tower
>One Rohn 25G Top section
>One Rohn Roof/Eve Mount
>
>One Hy-Gain TH7-DX 10/15/20 Triband HF Beam
>
>One Ham-IV Rotor
>
>Two homemade sloper antennas
>
>One 440MHz business band Yagi
>
>All of this equipment was formerly owned by Alan Foster, KB7UI and
>disassembled and purchased by Jason Creager, KC0ERG, before Al moved
>to Yuma, Arizona this weekend.
>
>There are several items missing from the complete package, so if you
>hear of anything being "parted out" and think "That's odd. Why is THAT
>missing?" please contact me as I can identify all of the stolen items
>. If you know the whereabouts of this antenna, please contact me at:
>
>StolenTower@cox.net
>
>
>I'm really hoping that this was an honest mistake and that someone
>picked up the gear from the hiding spot at the house to keep it from
>being accidentally thrown away.
>
>Please forward this message (in a nonannoying method :-) to any mail
>reflectors for ham organizations in the Western United States.
>
>Thanks very much,
>Jason
>
>
Check the scrap yards as it may have been sold for the scrap value.

Bill K7NOM

# 2385. Re: Stolen Tower and Antenna - Las Vegas, NV - April 10, 2004

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 17:56:21 UTC
From: dala@nsp.com
Message-ID: <dala-3D7769.12543312042004@apollo-ge0.rdc-kc.rr.com>
Source record: 22087

In article <vtyec.343$aC2.79@news02.roc.ny>,
Bill Janssen <billjNOTTHIS@ieee.org> wrote:

> Jason wrote:
>
> >Stolen from 100 Ironwood Drive in Las Vegas, Nevada sometime between
> >April 10 and April 11, 2004:
> >
> >Two sections Rohn 25G Tower
> >One Rohn 25G Top section
> >One Rohn Roof/Eve Mount
> >
> >One Hy-Gain TH7-DX 10/15/20 Triband HF Beam
> >
> >One Ham-IV Rotor
> >
> >Two homemade sloper antennas
> >
> >One 440MHz business band Yagi
> >
> >All of this equipment was formerly owned by Alan Foster, KB7UI and
> >disassembled and purchased by Jason Creager, KC0ERG, before Al moved
> >to Yuma, Arizona this weekend.
> >
> >There are several items missing from the complete package, so if you
> >hear of anything being "parted out" and think "That's odd. Why is THAT
> >missing?" please contact me as I can identify all of the stolen items
> >. If you know the whereabouts of this antenna, please contact me at:
> >
> >StolenTower@cox.net
> >
> >
> >I'm really hoping that this was an honest mistake and that someone
> >picked up the gear from the hiding spot at the house to keep it from
> >being accidentally thrown away.
> >
> >Please forward this message (in a nonannoying method :-) to any mail
> >reflectors for ham organizations in the Western United States.
> >
> >Thanks very much,
> >Jason
> >
> >
> Check the scrap yards as it may have been sold for the scrap value.

>
> Bill K7NOM

Yep, scrap is getting good money. Last Feb copper was around $4/lb.
Material prices are going up.

Dale, K9VUJ
--

# 2386. Re: ic-706 remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 18:05:56 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <PNAec.21991$Lh2.11302@bignews1.bellsouth.net>
Source record: 22088

"Allodoxaphobia" <bit-bucket@config.com> wrote in message
news:slrnc7lbb6.1m67.bit-bucket@localhost.config.com...
> On Mon, 12 Apr 2004 01:12:05 -0500, Jeremy Salch hath writ:
> > Can 2 of the remote display cables be connected together to make the
cable
> > reach furter ?
>
> I'll be damned! The answer is "Yes!". (I was all prepared to answer
> in the negative -- until I went and checked the installation in the
> car.) The "north" end of the cable _does_ slip into and snap-locks on
> the "south" end of the cable.
>
> Now -- whether or not you'll experience `weird` operations from
> using a too-long cable run, well....
>
> I would assume that Icom only warrantees operation up to the length
> of the single, longest run cable they offer (approx 12-15 feet?)
>
> 73
> Jonesy
> --
I did it in a station wagon for 4 years with no trrouble. The Icom people
swore it would not work. Any guesses as to why they said that? LOL!

OF COURSE!!!! They wanted to sell me the longer cable.

73

Jerry

# 2387. WTB: Beckman DM25L multimeter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 18:51:45 UTC
From: Stacey Sita <sita@toolbox.rutgers.edu>
Message-ID: <407ae541@rutgers.edu>
Source record: 22089
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm searching for a Beckman Circuitmate DM25L multimeter that is in
proper working order. Please email me at sita@eden.rutgers.edu detailing
the condition and price. Thanks.

Stacey
KC2MUR
http://www.uberbitter.net

# 2388. Re: ic-706 remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 19:19:18 UTC
From: Jeremy Salch <salchNOSPAM@tblx.net>
Message-ID: <c5eq4r$snvn$1@ID-225834.news.uni-berlin.de>
Source record: 22090

Jerry wrote:

>
> "Allodoxaphobia" <bit-bucket@config.com> wrote in message
> news:slrnc7lbb6.1m67.bit-bucket@localhost.config.com...
>> On Mon, 12 Apr 2004 01:12:05 -0500, Jeremy Salch hath writ:
>> > Can 2 of the remote display cables be connected together to make the
> cable
>> > reach furter ?
>>
>> I'll be damned! The answer is "Yes!". (I was all prepared to answer
>> in the negative -- until I went and checked the installation in the
>> car.) The "north" end of the cable _does_ slip into and snap-locks on
>> the "south" end of the cable.
>>
>> Now -- whether or not you'll experience `weird` operations from
>> using a too-long cable run, well....
>>
>> I would assume that Icom only warrantees operation up to the length
>> of the single, longest run cable they offer (approx 12-15 feet?)
>>
>> 73
>> Jonesy
>> --
> I did it in a station wagon for 4 years with no trrouble. The Icom people
> swore it would not work. Any guesses as to why they said that? LOL!
>
> OF COURSE!!!! They wanted to sell me the longer cable.
>
>
> 73
>
> Jerry

that is great!

now i just need to find another cable

--
Registered Linux User #346565
http://www.tblx.net
WA5K

# 2389. FA: Heath Heathkit SB SB-610 Monitor Scope Assembly Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 19:27:57 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <e4Cec.4125$vF3.575005@news20.bellglobal.com>
Source record: 22092

Heathkit SB-610 Assembly Manual Complete. If you know the equipment, then you know what the assembly manual was all about. The manual is in good condition with no tears or doggie ears. Only writing is some telephone number.
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3090396736&category=4671

# 2390. Re: HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 19:28:46 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0404121128.2bf7ea79@posting.google.com>
Source record: 22091

Wes Stewart <n7ws@_arrl.net> wrote in message
news:<67ni70ps1l58jg2fpne6efid7u7lt7c9b7@4ax.com>...
> On Sun, 11 Apr 2004 14:03:29 GMT, "BJ" <webmaster@k2bj.com> wrote:
>
> |Submit your photos for May's feature:
> |
> |http://www.k2bj.com
>
> Don't consider this an "entry" and it IS NOT to become the property of
> k2bj.com but you might be interested in a real mobile rig, circa 1958.
>
> http://www.qsl.net/n7ws/w7uvr.jpg
>
> This was the qsl set from my "Elmer", Lee, W7UVR, SK.
>
> 4-1000A/parallel-pp 813 1KW high-level plate modulated AM in motion.
> Later SSB equipment added.
>
> 5KW generator. Later upgraded to 15KW
>
> Remotely tuned whip antennas with motorized vacuum caps and coils.
>
> 30' pneumatic mast with folded two-element beam (later upgraded to
> 3-el) for stationary operation.

Those are some manly loading coils...Would hate to see the price of
those in todays $$$$...I've seen that mobile somewhere before...Maybe
in an old QST or something...But somewhere I think I have an article
about that car. Was he into civil defense or something like that?
Seems to ring a vaque bell...Seems like in the article, the car was
mainly set up for emergency CD use...MK

# 2391. Re: HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 21:17:51 UTC
From: Wes Stewart <n7ws@_arrl.net>
Message-ID: <s50m70pd65basionuqe1atv9sqnfgsfafa@4ax.com>
Source record: 22093

On 12 Apr 2004 12:28:46 -0700, nm5k@wt.net (Mark Keith) wrote:

|Wes Stewart <n7ws@_arrl.net> wrote in message
news:<67ni70ps1l58jg2fpne6efid7u7lt7c9b7@4ax.com>...
|> On Sun, 11 Apr 2004 14:03:29 GMT, "BJ" <webmaster@k2bj.com> wrote:
|>
|> |Submit your photos for May's feature:
|> |
|> |http://www.k2bj.com
|>
|> Don't consider this an "entry" and it IS NOT to become the property of
|> k2bj.com but you might be interested in a real mobile rig, circa 1958.
|>
|> http://www.qsl.net/n7ws/w7uvr.jpg
|>
|> This was the qsl set from my "Elmer", Lee, W7UVR, SK.
|>
|> 4-1000A/parallel-pp 813 1KW high-level plate modulated AM in motion.
|> Later SSB equipment added.
|>
|> 5KW generator. Later upgraded to 15KW
|>
|> Remotely tuned whip antennas with motorized vacuum caps and coils.
|>
|> 30' pneumatic mast with folded two-element beam (later upgraded to
|> 3-el) for stationary operation.
|
|Those are some manly loading coils...Would hate to see the price of
|those in todays $$$$...I've seen that mobile somewhere before...Maybe
|in an old QST or something...But somewhere I think I have an article
|about that car. Was he into civil defense or something like that?
|Seems to ring a vaque bell...Seems like in the article, the car was
|mainly set up for emergency CD use...MK

Lee was shall we say, a little different. He was trained as an
engineer and I believe spent some time in the Coast Guard before his
dad died and left him a very substantial trust fund income. At this
point, he "retired" to pursue other interests, as they say.

He was a neighbor of ours (my parents and me), why I do not know,
since he was very well off and we definitely were not. The properties
were suburban and measured one acre, but his had a power line that was
very noisy. Instead of moving, he built the mobile. It wasn't for
emergency use so much as for DXing. I think it was on the cover of CQ
magazine, but I couldn't afford subscriptions in those days so I'm not

sure.

His home station was the classic setup of a master exciter, modulator and power supply with individual amplifiers for each band. These were p-p 304TLs, high level modulated. All of this stuff was in a series of 6-foot rack cabinets built into a wall with access from the rear and a huge horseshoe shaped operating console in the middle of the room.

Receivers were always the latest of whatever was perceived as the best. His castaways were always donated to the VA hospital radio club so he could take a tax write-off. I tried to weasel things out of him but he always said that until I became a non-profit charity I was SOL. [g]

Since he couldn't hear anything, he became an ARRL Official Bulletin Station and would relay ARRL messages on a published schedule. I helped install his 80-40 meter vertical. This was fed with nitrogen-filled rigid coax. I did the grunt work installing the radial system; spending a couple of days driving ground rods at the end of each of about 60 radials and stretching out the wire. These were laid on the ground and then a landscaper was called in to cover them with topsoil. My "pay" was a 30' aluminum tower that I picked up and carried the block or so to my house. I was about 16 at the time.

When Collins came out with the noise blanker for the 75A-4, he could finally hear from the home location. He had a Telrex "Christmas tree" stack and a four-square for 40 meters, plus the other vertical. When SSB got more popular he scrapped the AM amplifiers and bought five Collins 32S-1's and five Gonset GSB-201 amplifiers for the OBS station. Of course, he had the requisite KWS-1 as well.

The mobile went to SSB at an early date as well with a Technical Material Corp SSB generator driving the 4-1000A.

There is another interesting story about the BOCAR sports car that he bought but that will keep for another day.

Wes

# 2392. Re: SEM QRM Eliminator...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 21:54:17 UTC
From: johnandsimone@aol.comQRM
Message-ID: <20040412175417.10509.00000226@mb-m12.aol.com>
Source record: 22094

Many Thanks Igor,

This is exactly what i will do too.
One more question, if I may?
To transmit, do I need to feed 12v to the remote socket to switch it out? Im presuming the unit is not RF sensing.

Thanks again,

John, G0WPA

# 2393. FA: Sinclair R-302-C 4 Can UHF duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 22:44:44 UTC
From: tjd@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-7ct5M5oZv5dH@localhost>
Source record: 22095
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have up for auction a Sinclair R-302-C 4 Can UHF duplexer. It will easily go into the Amateur band.

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3091480713

Thanks,

Tedd, VE3TJD

# 2394. Re: Astron RS 35A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 23:27:39 UTC
From: n0dg@aol.com
Message-ID: <20040412192739.17623.00000175@mb-m20.aol.com>
Source record: 22096

If it is this bad I would suspect paint or some other insulating material on the top post connections on one of the filter caps.Be usre the contacts are clean and tight.
Good Luck.
N)DG
Don

# 2395. FA: MOTOROLA ASTRO SPECTRA W-9 UHF 110 WATT 128 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-12 23:40:58 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <58am701tq2s6tbr3hu6j8og7t4hcutam37@4ax.com>
Source record: 22097

FA: MOTOROLA ASTRO SPECTRA W-9 UHF 110 WATT 128 CHANNEL

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091495360&category=296&sspagename=STRK%3AMESSE%3AIT&rd=1

# 2396. FS: Allied Reciever, Mikes, Keys and Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 01:18:54 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <407B3FFD.5E61F2E9@cox.net>
Source record: 21998
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Allied Radio Model 2509 Short Wave Receiver.....$60 plus shipping
This is a solid state 5 band short wave receiver that covers the AM broadcast band, and the following short wave bands:

* 5.9-6.25 MHz
* 9.45-9.85 MHz
* 11.45 - 12 MHz
* 15.05-15.55 MHz

This radio is in excellent condition and sounds great on all of the bands. I found it to be quite sensitive even with the whip antenna that is attached. The radio will run on both ac and 12 volts DC. Includes the original manual.
http://members.cox.net/radiostuff9/allied_sw.jpg
http://members.cox.net/radiostuff9/allied_sw2.jpg

Electrovoice Model 623 Microphone - New in box.....$135 plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Turner S22X Crystal Microphone.....$35 plus shipping
The unit has been tested and works. Cosmetically it has pitting but has been polished up and presents itself quite well!
http://members.cox.net/radiostuff9/mike.jpg
http://members.cox.net/radiostuff9/mike2.jpg
http://members.cox.net/radiostuff9/mike3.jpg

Eico 249 VTVM.....$30 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Weston Model 904 Precision AC Voltmeter....$40 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the appropriate connections on the top of the meter. The ranges are: 3, 7.5,

15, 30, 75, 150, 300 and 750 volts. This is a working unit in excellent condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$25 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

William Nye Speed-Ex Telegraph Key.....$35 plus shipping
http://members.cox.net/radiostuff9/nye_key.jpg

Speed-Ex Brass Telegraph Key.....$25 plus shipping
http://members.cox.net/radiostuff9/key99.jpg

Winslow Telegraph Key.....$25 plus shipping
http://members.cox.net/radiostuff9/winslow_key.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$40 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg

http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

# 2397. Re: ic-706 remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 03:16:32 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <2imm70hm24ou5bretmv53q094ovq30ei0e@4ax.com>
Source record: 21999

On Mon, 12 Apr 2004 14:05:56 -0400, "Jerry" <joxendi@bellsouth.net>
wrote:

>
>"Allodoxaphobia" <bit-bucket@config.com> wrote in message
>news:slrnc7lbb6.1m67.bit-bucket@localhost.config.com...
>> On Mon, 12 Apr 2004 01:12:05 -0500, Jeremy Salch hath writ:
>> > Can 2 of the remote display cables be connected together to make the
>cable
>> > reach furter ?
>>
>> I'll be damned! The answer is "Yes!". (I was all prepared to answer
>> in the negative -- until I went and checked the installation in the
>> car.) The "north" end of the cable _does_ slip into and snap-locks on
>> the "south" end of the cable.
>>
>> Now -- whether or not you'll experience `weird` operations from
>> using a too-long cable run, well....
>>
>> I would assume that Icom only warrantees operation up to the length
>> of the single, longest run cable they offer (approx 12-15 feet?)
>>
>> 73
>> Jonesy
>> --
>I did it in a station wagon for 4 years with no trrouble. The Icom people
>swore it would not work. Any guesses as to why they said that? LOL!
>
>OF COURSE!!!! They wanted to sell me the longer cable.
>73
>Jerry

No I was there and experienced the ire of many customers who tried to
snap two cables together. More times than I care to remember it did
not work reliably. The voltage drop through the two cables seemed to
be to great. So we went to telling callers it would not work. Once we
at Icom would have said it works then we bought that configuration. It
was easier to say your were on your own when the snapping two cables
together question came up. Even the longer cable is not as long as the
two shorter ones connected together.

Gary Fiber K8IZ
Gary K8IZ
Washington State Resident
Registered Linux User # 312991

## 2398. Receivers grounding out

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 03:33:19 UTC
From: K4JDP@webtv.net
Message-ID: <25051-407B5F7F-179@storefull-3172.bay.webtv.net>
Source record: 22000

I have an R-2000 and 830S by Kenwood.
Both radios do not receive when plugging in coax connectors into the S0-239 receptacles. I've eliminated the cables as the problem. I believe it is possible salt air corrosion internally in both radios. The signals and noise drop out completely when screwing in the PL-259 connectors all the way in and tightening them down. When they are only half way plugged in I get normal reception when wiggling the cable but they are not screwed in completely and not making a good electrical connection. I lived on the beach and sometimes would open the windows for ocean breezes. The 830S was right next to the open window and the R-2000 was sitting on a night table a few feet away from the open windows. I've eliminated the cables themselves and suspect salt air corrosion internally in both radios.

Is there a spray contact/solder connection cleaner available on the market that might help solve this problem?

Recently I had the S0-239 replaced onthe 830S and still have the same reception problem. The noise and signals drop out completely in both radios when screwing in the coax connectors (PL-259) completely.

Thanks for the help!

73's
K4JDP-John

# 2399. Re: HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 05:04:19 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0404122104.5d1151c0@posting.google.com>
Source record: 22001

Wes Stewart <n7ws@_arrl.net> wrote in message
It wasn't for
> emergency use so much as for DXing. I think it was on the cover of CQ
> magazine, but I couldn't afford subscriptions in those days so I'm not
> sure.

It sure looks familiar. Mainly the old mercury wagon, and the way the gear was set up. It's possible the article mentioned dxing, or maybe even field day use, but can't remember..But I do remember he set it up to be multi-op, with people at different radios. Maybe that would ring a bell...Of course, it's possible that there was someone else with the same type setup...But that car sure looks familiar...It's hard for me to check the issues, as I have them packed away in a closet, but if I run across it, and it's the same guy, I'll scan it for you.
I've got many issues of old qst's and CQ's, etc the oldest going back into the 30's. Loads of them for the late 40's and 50's. It was a 50's issue I'm sure, with that car...MK

# 2400. Re: ic-706 remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 05:09:32 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0404122109.4fb9e7df@posting.google.com>
Source record: 22002

"Jerry" <joxendi@bellsouth.net> wrote in message
news:<PNAec.21991$Lh2.11302@bignews1.bellsouth.net>...
> "Allodoxaphobia" <bit-bucket@config.com> wrote in message
> news:slrnc7lbb6.1m67.bit-bucket@localhost.config.com...
> > On Mon, 12 Apr 2004 01:12:05 -0500, Jeremy Salch hath writ:
> > > Can 2 of the remote display cables be connected together to make the
> cable
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> > I'll be damned! The answer is "Yes!". (I was all prepared to answer
> > in the negative -- until I went and checked the installation in the
> > car.) The "north" end of the cable _does_ slip into and snap-locks on
> > the "south" end of the cable.
> >
> > Now -- whether or not you'll experience `weird` operations from
> > using a too-long cable run, well....
> >
> > I would assume that Icom only warrantees operation up to the length
> > of the single, longest run cable they offer (approx 12-15 feet?)
> >
> > 73
> > Jonesy
> > --
> I did it in a station wagon for 4 years with no trrouble. The Icom people
> swore it would not work. Any guesses as to why they said that? LOL!
>
> OF COURSE!!!! They wanted to sell me the longer cable.
>
>
> 73
>
> Jerry

I've always wanted to make my own cable, but need the end
connectors...Could probably make 30 cables for what they charge for
one...The only thing I could think of that would cause a problem is
the ground connection. Supposably it has a screw that tightens the
ground when you install it. I would make sure the ground connects
between the two cables, so it connects to the radio. It may do this by
design if they plug together...Haven't seen one...MK

# 2401. Re: Receivers grounding out

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 06:39:08 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <gWLec.25002$i74.487905@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22003

I know that you have checked out the cables, but it does sound like it could be a problem at the antenna end if it is not the the cables themselves. The fact that you can receive signals when the plug end is only halfway in illustrates the fact that the receivers are probably working properly. Could be a short to ground at the entenna end. I am assuming that when you checked the cables you did do an end to end check with an Ohmmeter, both for continuity and for center conductor to the ground shell for a short circuit.

Pete

<K4JDP@webtv.net> wrote in message
news:25051-407B5F7F-179@storefull-3172.bay.webtv.net...
> I have an R-2000 and 830S by Kenwood.
> Both radios do not receive when plugging in coax connectors into the
> S0-239 receptacles. I've eliminated the cables as the problem. I
> believe it is possible salt air corrosion internally in both radios.
> The signals and noise drop out completely when screwing in the PL-259
> connectors all the way in and tightening them down. When they are only
> half way plugged in I get normal reception when wiggling the cable but
> they are not screwed in completely and not making a good electrical
> connection. I lived on the beach and sometimes would open the windows
> for ocean breezes. The 830S was right next to the open window and the
> R-2000 was sitting on a night table a few feet away from the open
> windows. I've eliminated the cables themselves and suspect salt air
> corrosion internally in both radios.
>
> Is there a spray contact/solder connection cleaner available on the
> market that might help solve this problem?
>
> Recently I had the S0-239 replaced onthe 830S and still have the same
> reception problem. The noise and signals drop out completely in both
> radios when screwing in the coax connectors (PL-259) completely.
>
> Thanks for the help!
>
> 73's
> K4JDP-John
>

# 2402. Re: ft1880R problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 06:43:38 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <u_Lec.25021$i74.488559@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22004

Another thing you could try is to throw some ferrites on the microphone cord.....the kind that are placed on power cords to prevent RF from getting into equipment. This might work if the RF is being picked up by your mic cord.
If you have an RF problem because of inadequate decoupling causing RF on the shield of your feedline, that is another problem.

Pete

"Steve" <LafayetteRadio@optonline.net> wrote in message news:407A6FC6.EAE017E8@optonline.net...
> I don't think you said what kind of antenna you are using. If using a
> magnet mount antenna why don't you just extend the coax length by 10 or 15
> feet with RG-58X coax and put the antenna on some sort of metal sheet, tin
> cookie sheet or a metal filing cabinet or something like that. At that
> distance the antenna should be far enough away to stop the problem. Also,
> this shelter you spoke of, I can't see the walls being a problem for RF
> getting out although high power would is best for longer distance.
> Good Luck
>
>
> Ralph Blach wrote:
>
> > Well it as definately RF getting into the rig. I put the antenna on top
> > of my car and the rig worked perfectly. Now, Since I plan to use this
> > rig close to the antenna, how do I keep the rf out the rig?
> >
> > I guess I will have to put in a steel tool box and keep the head outside
> > of the rig.
> >
> > Any other Ideas.
> >
> > Chip
> >
> > Ralph Blach wrote:
> > > I have a Yeasu ft8100r dual band 2m /440 rig. I am having problems on
> > > the 2 meter side of the rig. When I depress the ptt I rig hangs in
> > > transmit. This does not happen on 440. Does anybody know why this
> > > might be happening.
> > >
> > > Thanks
> > >
> > > Chip
>

# 2403. Re: HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 06:58:30 UTC
From: Wes Stewart <n7ws@_arrl.net>
Message-ID: <ra3n709ubshdn399bstjco9jd5ea7hnjq6@4ax.com>
Source record: 22005

On 12 Apr 2004 22:04:19 -0700, nm5k@wt.net (Mark Keith) wrote:

|Wes Stewart <n7ws@_arrl.net> wrote in message
| It wasn't for
|> emergency use so much as for DXing. I think it was on the cover of CQ
|> magazine, but I couldn't afford subscriptions in those days so I'm not
|> sure.
|
|It sure looks familiar. Mainly the old mercury wagon, and the way the
|gear was set up. It's possible the article mentioned dxing, or maybe
|even field day use, but can't remember..But I do remember he set it up
|to be multi-op, with people at different radios. Maybe that would ring
|a bell...

That's not what I remember... in fact there was only one seat in the
car so I don't know about multi-ops. It's not like we were best
buddies tho. I know he would drive out in the desert and operate
alone. The top photo was a typical location.

|Of course, it's possible that there was someone else with the
|same type setup...But that car sure looks familiar...It's hard for me
|to check the issues, as I have them packed away in a closet, but if I
|run across it, and it's the same guy, I'll scan it for you.
|I've got many issues of old qst's and CQ's, etc the oldest going back
|into the 30's. Loads of them for the late 40's and 50's. It was a 50's
|issue I'm sure, with that car...MK

If you could find it I would love to see it.

The car was something else. He bought it new from the local
Lincoln-Mercury dealer and when it wouldn't pull the load he had them
yank the engine and hot rod it. Of course what he needed was more
torque and they stuffed a bigger cam and multiple carbs in it, etc. so
it was actually worse. He then had a '56 Lincoln engine installed.
This had to have cost a relative fortune.

He had truck tires on the rear and extra leaves in the springs,
especially the right side where the pole pig transformer resided.

Wes

# 2404. Re: Receivers grounding out

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 08:44:46 UTC
From: BDK <kingratboyoboy@buckeye-express.com>
Message-ID: <MPG.1ae57286ef595fd198997a@news.buckeye-express.com>
Source record: 22006

In article <25051-407B5F7F-179@storefull-3172.bay.webtv.net>,
K4JDP@webtv.net says...
> I have an R-2000 and 830S by Kenwood.
> Both radios do not receive when plugging in coax connectors into the
> S0-239 receptacles. I've eliminated the cables as the problem. I
> believe it is possible salt air corrosion internally in both radios.
> The signals and noise drop out completely when screwing in the PL-259
> connectors all the way in and tightening them down. When they are only
> half way plugged in I get normal reception when wiggling the cable but
> they are not screwed in completely and not making a good electrical
> connection. I lived on the beach and sometimes would open the windows
> for ocean breezes. The 830S was right next to the open window and the
> R-2000 was sitting on a night table a few feet away from the open
> windows. I've eliminated the cables themselves and suspect salt air
> corrosion internally in both radios.
>
> Is there a spray contact/solder connection cleaner available on the
> market that might help solve this problem?
>
> Recently I had the S0-239 replaced onthe 830S and still have the same
> reception problem. The noise and signals drop out completely in both
> radios when screwing in the coax connectors (PL-259) completely.
>
> Thanks for the help!
>
> 73's
> K4JDP-John
>
>

Like another poster said, this is a symptom of an antenna/cable problem.
Take a piece of wire, and wad one end up and jan it into the center of
the SO-239. I bet both radios receive just fine. When my best antenna's
coax filled up with water after cracking due to old age/sun damage, it
cut the signal by at least 90% with the connector's shell connected, but
with just the center pin connected, it worked fairly well, for recieve.

I would be willing to bet a good amount of money there is nothing really
wrong with yuor radios..

BDK

# 2405. Re: Receivers grounding out

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 12:34:45 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <F7Rec.4973$hg1.352@nwrddc02.gnilink.net>
Source record: 22007

<K4JDP@webtv.net> wrote in message
news:25051-407B5F7F-179@storefull-3172.bay.webtv.net...
> I have an R-2000 and 830S by Kenwood.
> Both radios do not receive when plugging in coax connectors into the
> S0-239 receptacles. I've eliminated the cables as the problem. I
> believe it is possible salt air corrosion internally in both radios.
> The signals and noise drop out completely when screwing in the PL-259
> connectors all the way in and tightening them down. When they are only
> half way plugged in I get normal reception when wiggling the cable but
> they are not screwed in completely and not making a good electrical
> connection. I lived on the beach and sometimes would open the windows
> for ocean breezes. The 830S was right next to the open window and the
> R-2000 was sitting on a night table a few feet away from the open
> windows. I've eliminated the cables themselves and suspect salt air
> corrosion internally in both radios.
>
If it receives with the PL259 partially plugged in, how can the connector be
shorted? This a classic case of a shorted connector/cable/antenna.

W4OP

# 2406. Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 12:54:19 UTC
From: k5dh@raytheon.com
Message-ID: <%pRec.1$od.0@dfw-service2.ext.ray.com>
Source record: 22008
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

I'm almost finished restoring a 1960s Hammarlund CB-23 base station. The date code on some of the parts indicates the set was built in 1963 (or at least those parts were made in '63). I need 3 crystals to complete the electrical restoration:

Y106 = 25.335 MHz
Y109 = 25.375 MHz
Y110 = 25.385 MHz

I'll buy a whole parts rig if I have to, but I'd prefer to buy just those crystals.

And yes, I'm aware of the multitude of crystal houses out there, and I've done business with most of them over the years. I'm trying to keep the cost down. If I buy them new, those three little rocks will cost me $45 to $60!

73,
Dean K5DH

# 2407. Re: FT-90 Startup Insanity???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 13:29:34 UTC
From: Vito <vito@crosslink.net>
Message-ID: <407beb41$0$7964@dingus.crosslink.net>
Source record: 22009

Y'all need to work on reading comprehension when you get back from spring break. There are better rigs than the FT-90, some even made by Yaesu, but they are TOO BIG! A TM-G707A is 1.6 inches wider, a half inch thicker and over 2 inches longer than a FT-90!! If space weren't a problem I'd opt for full power rigs like ICOM's IC-208H that offers a full 50 W on 70CM or one of YAESU's true dual banders, or whatever; but it is so ....

Regards, K3DWW

"Eddie Haskel" <wiseguy@clever.com> wrote in message
news:83Idc.50073$6H3.22950@newssvr25.news.prodigy.com...
> Yep...there is NO WAY to even compare the Ft90R and the TM-G707A..one is a
> "peach"..the other is a compost heap....Eddie ......

# 2408. Re: Stolen Tower and Antenna - Las Vegas, NV - April 10, 2004

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 13:54:47 UTC
From: googlepost@massageglove.com
Message-ID: <a3b36c48.0404130554.193419d1@posting.google.com>
Source record: 22010

googlepost@massageglove.com (Jason) wrote in message
news:<a3b36c48.0404111850.99e9559@posting.google.com>...

> I'm really hoping that this was an honest mistake and that someone
> picked up the gear from the hiding spot at the house to keep it from
> being accidentally thrown away.

Turns out that was the case. Luckily it was just a good intending ham
operating on the best information he had available to him at the time.

The missing equipment is now at its new QTH awaiting installation. Now
I just need a good radio to power it! :-)

# 2409. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 14:42:37 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <82vn709l89frf14peemsaq14qh6rnk2uiu@4ax.com>
Source record: 22011
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

I have a whole load of CB crystals that came from Sonar. They are in
the small holders. What size holders does it use?

73
Gary K4FMX

On Tue, 13 Apr 2004 12:54:19 GMT, k5dh@raytheon.com (K5DH) wrote:

>I'm almost finished restoring a 1960s Hammarlund
>CB-23 base station. The date code on some of the
>parts indicates the set was built in 1963 (or at
>least those parts were made in '63). I need 3
>crystals to complete the electrical restoration:
>
>Y106 = 25.335 MHz
>Y109 = 25.375 MHz
>Y110 = 25.385 MHz
>
>I'll buy a whole parts rig if I have to, but I'd
>prefer to buy just those crystals.
>
>And yes, I'm aware of the multitude of crystal
>houses out there, and I've done business with
>most of them over the years. I'm trying to keep
>the cost down. If I buy them new, those three
>little rocks will cost me $45 to $60!
>
>73,
>Dean K5DH

# 2410. Ten Tec Century 22 Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 16:45:50 UTC
From: Tom and Joanna Hamilton <n7byd@cybernet1.com>
Message-ID: <c5h5f601est@enews4.newsguy.com>
Source record: 22012

I recently aquired a Ten-Tec Century 22 and am in need of a operators manual, or a copy of one.
Thanks
Tom
N7BYD@arrl.net

# 2411. FA: "HOW TO BECOME A RADIO SERVICE MAN" 1932 GERNSBACK

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:36:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040413133657.03936.00000281@mb-m01.aol.com>
Source record: 22013

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2237556656
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2412. FA: $9.99 "RADIO SERVICE TRADE KINKS" 1939 GREAT INFO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:38:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040413133833.03936.00000283@mb-m01.aol.com>
Source record: 22014

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2237556675
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2413. FA: CUSHCRAFT LAC-4H GAS PLUG LIGHTNING ARRESTOR-2KW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:39:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040413133954.03936.00000284@mb-m01.aol.com>
Source record: 22015

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3090692162
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
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Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2414. FA: $16.00 ELECTROVOICE 644 "SHOTGUN" MICROPHONE Hi/Lo-Z NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:41:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040413134102.03936.00000287@mb-m01.aol.com>
Source record: 22016

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3716976577
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
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3&page=1&rows=25&since=14&rdir=0
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2415. FA: $6.99 JAPANESE el-CHEEPO:-) MORSE CODE CW KEY, NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:42:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040413134202.03936.00000288@mb-m01.aol.com>
Source record: 22017

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3090692193
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
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Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2416. FA: $37.00 KDK FM-2016A FM MOBILE RADIO for 2-METERS>Great Shape

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:43:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040413134313.03936.00000291@mb-m01.aol.com>
Source record: 22018

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3090692205
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
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3&page=1&rows=25&since=14&rdir=0
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Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2417. FA: $30.00 LAFAYETTE COMSTAT 25A TUBE-TYPE CB BASE RADIO-1966

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:45:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040413134503.03936.00000292@mb-m01.aol.com>
Source record: 22019

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3090692219
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
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3&page=1&rows=25&since=14&rdir=0
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Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2418. FA: $9.99 PHILIPS QB 5/1750 RF OUTPUT TUBE, BIG>4-1000?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:46:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040413134622.03936.00000295@mb-m01.aol.com>
Source record: 22020

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3809009849
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2419. FA: $19.50 PILOT SURVIVAL RADIO RT-285A/URC-11 KOREA-NR!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:48:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040413134846.03936.00000299@mb-m01.aol.com>
Source record: 22021

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2237556763
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2420. FA: $9.99 RCA VICTOR SERVICE DATA for RADIOS-PHONOS-TVs 1952

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:50:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040413135047.03936.00000303@mb-m01.aol.com>
Source record: 22022

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2237556772
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
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3&page=1&rows=25&since=14&rdir=0
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2421. FA: $9.99 US NAVY "NOTES on SERVICING RADIO EQ.-1942 RESTRICTED!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:52:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040413135255.03936.00000305@mb-m01.aol.com>
Source record: 22023

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2237556801
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2422. FA: $14.50 SIMPSON 00805 HARD LEATHERETTE CARRY-CASE for 260 VOM's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 17:54:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040413135408.03936.00000307@mb-m01.aol.com>
Source record: 22024

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3809009876
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
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Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2423. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 18:31:35 UTC
From: k5dh@raytheon.com
Message-ID: <bmWec.6$od.5@dfw-service2.ext.ray.com>
Source record: 22025
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

They're the small holders with wire leads (as opposed to
plug-in pins). HC-18/U, I think (or is it HC-25/U?)

With a 25 MHz operating frequency, I'm going to assume
they are 3rd overtone.

73,
Dean K5DH

In article <82vn709l89frf14peemsaq14qh6rnk2uiu@4ax.com>, gaschafer@comcast.net
says...
>
>I have a whole load of CB crystals that came from Sonar. They are in
>the small holders. What size holders does it use?
>
>73
>Gary K4FMX
>
>
>On Tue, 13 Apr 2004 12:54:19 GMT, k5dh@raytheon.com (K5DH) wrote:
>
>>I'm almost finished restoring a 1960s Hammarlund
>>CB-23 base station. The date code on some of the
>>parts indicates the set was built in 1963 (or at
>>least those parts were made in '63). I need 3
>>crystals to complete the electrical restoration:
>>
>>Y106 = 25.335 MHz
>>Y109 = 25.375 MHz
>>Y110 = 25.385 MHz
>>
>>I'll buy a whole parts rig if I have to, but I'd
>>prefer to buy just those crystals.
>>
>>And yes, I'm aware of the multitude of crystal
>>houses out there, and I've done business with
>>most of them over the years. I'm trying to keep
>>the cost down. If I buy them new, those three
>>little rocks will cost me $45 to $60!
>>
>>73,
>>Dean K5DH
>

# 2424. FS: ICOM PCR1000 UNBLOCKED PC Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-13 23:41:27 UTC
From: Bob <netimports@msn.com>
Message-ID: <HU_ec.128654$SQE.86826@news01.bloor.is.net.cable.rogers.com>
Source record: 22026
Cross-posted to: alt.binaries.radio-scanner,alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Unit is not cellular blocked as US versions are
Selling ICOM IC-PCR1000 Computer controlled reciver.
I've used the unit less then 10 times.
in mint condition. Original box and manual and accessories.
specs are below or full specs at:

http://www.icomamerica.com/receivers/pc/icpcr1000main.asp

Email netimports@msn.com first one in gets it.

Selling for $300US / Located in Canada , Toronto
email me if interested. Will ship to anywhere

Bob

Specs:

Frequency Coverage (MHz):
0.010000 - 823.999999
849.000001 - 868.999999
894.000001 - 1300.000
NO CELL BLOCK
Mode: WFM, FM, AM, SSB, CW
Number of Memory Channels: 1000 channels per file (number of files created is up to the user)
Antenna Connector: BNC (50 ohm)
Useable Temperature range: 0° C to +50° C; 32° F to 122° F
Frequency Stability: ±3ppm at 1300 MHz
Frequency Resolution: 1Hz (minimum)
Power Supply Requirements (negative ground): 13.8 V DC = ±15% for receiver unit or supplied AC adaptor
Current Drain:
Power ON: (PC Power Off) 0.1 A
Max. Audio: 0.7 A
Standby (squelched): 0.6 A
Dimensions (projections not included):
126(w) x 30(h) x 199(d) mm
5(w) x 1.2(h) x 7.9(d) in
Weight: approx 1 kg
2 lb, 3 oz

# 2425. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 01:05:42 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <qh3p705skh6nc4lehma2oam09jhhvcp0be@4ax.com>
Source record: 22027
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Sorry to report that I can't find them! I thought I had several small
drawers with CB crystals of various frequencies. They may be around
here somewhere. I spent about an hour looking for them but no luck.

I will look some more when I get a chance.

73
Gary K4FMX

On Tue, 13 Apr 2004 18:31:35 GMT, k5dh@raytheon.com (K5DH) wrote:

>They're the small holders with wire leads (as opposed to
>plug-in pins). HC-18/U, I think (or is it HC-25/U?)
>
>With a 25 MHz operating frequency, I'm going to assume
>they are 3rd overtone.
>
>73,
>Dean K5DH
>
>
>In article <82vn709l89frf14peemsaq14qh6rnk2uiu@4ax.com>, gaschafer@comcast.net
>says...
>>
>>I have a whole load of CB crystals that came from Sonar. They are in
>>the small holders. What size holders does it use?
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>>73
>>Gary K4FMX
>>
>>
>>On Tue, 13 Apr 2004 12:54:19 GMT, k5dh@raytheon.com (K5DH) wrote:
>>
>>>I'm almost finished restoring a 1960s Hammarlund
>>>CB-23 base station. The date code on some of the
>>>parts indicates the set was built in 1963 (or at
>>>least those parts were made in '63). I need 3
>>>crystals to complete the electrical restoration:
>>>
>>>Y106 = 25.335 MHz
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>>>I'll buy a whole parts rig if I have to, but I'd

>>>prefer to buy just those crystals.
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>>>And yes, I'm aware of the multitude of crystal
>>>houses out there, and I've done business with
>>>most of them over the years. I'm trying to keep
>>>the cost down. If I buy them new, those three
>>>little rocks will cost me $45 to $60!
>>>
>>>73,
>>>Dean K5DH
>>

## 2426. Yaesu gets on bandwagon, but Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 01:06:52 UTC
From: ham4awhile@aol.com
Message-ID: <20040413210652.00392.00000382@mb-m29.aol.com>
Source record: 22028

Ten Tec started it with the Orion introducing it but not having it available for almost two years. Icom got on the bandwagon last year at Hamvention with their IC-7800 which may or may not be availble any day now. Yaesu just introduced their unavailable FT-DX-9000. But what I want to know is when is Kenwood going to get on the bandwagon and announce a radio that isn't going to be available?!

# 2427. Re: ICOM PCR1000 UNBLOCKED PC Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 03:50:58 UTC
From: Paul Keenleyside <bcpleights@telus.net>
Message-ID: <Cy2fc.1097$aD.400@edtnps89>
Source record: 22029
Cross-posted to: alt.binaries.radio-scanner,alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Bob" <netimports@msn.com> wrote in message
news:HU_ec.128654$SQE.86826@news01.bloor.is.net.cable.rogers.com...
> Unit is not cellular blocked as US versions are
> Selling ICOM IC-PCR1000 Computer controlled reciver.
> I've used the unit less then 10 times.
> in mint condition. Original box and manual and accessories.
> specs are below or full specs at:
>
>
> http://www.icomamerica.com/receivers/pc/icpcr1000main.asp
>
> Email netimports@msn.com first one in gets it.
>
> Selling for $300US / Located in Canada , Toronto
> email me if interested. Will ship to anywhere

Might be interested if the price was $225 CDN. (which would be the base price if it was sold at $300.00 U.S.)

Note to Canadians:

Never buy from a fellow Canadian offering his own stuff in U.S. dollars. A person is making an additional 26% (because of the exchange) despite taking the cheque to the Royal Bank, Toronto Dominion, etc. and depositing it in his own chequing account. Insist on a Candian dollar price. There'sno need for the seller to insist on U.S.dollars on things
that would be sold to a Canadian and sent to a Canadian postal coded address..

Buying from someone in the United States and paying U.S. prices is perfectly okay, but someone from Canada insisting on
a U.S. price for his own things located here in Canada to a Canadian living in Canada is a bit of skimming off the top in my view. Not a bad way to legally make an extra 26% off the price of goods.

# 2428. Re: ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 04:10:23 UTC
From: "Temporary FL@L&ER"
Message-ID: <nbep70t1o4kh6v4e4p37j2fh6ol860fg02@4ax.com>
Source record: 22030
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Fri, 9 Apr 2004 09:09:45 -0400, "RHJ" <amservice@cox.net> wrote:

>I have an EXCELLENT condition ASTATIC NIGHT EAGLE amplified microphone for
>sale. Works great with new rigs. Nice punchy audio. It is presently wired
>for 8 pin ICOM use. I can wire for other radios if requested. Works and
>looks like new- no scratches. Schematic is in base. Here is a link to see
>it.
>
> http://bobscb.com/microphones/astatic/night_eagle.htm
>
>$55.00 shipped C.U.S.
>
Since this was xposted, I will ask all three (sorry for wasting
bandwidth).
Question - is it high or low impedance - will it work with the older
tube type stuff, or just the modern dynamic mic type impedances?

Use the usual techniques to reply via email.

Molon Labe!

# 2429. Re: Astron RS 35A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 04:35:36 UTC
From: "Temporary FL@L&ER"
Message-ID: <nofp70p4c9l638o1eo1dtd8ga98t2mfm5t@4ax.com>
Source record: 22031

On 12 Apr 2004 23:27:39 GMT, n0dg@aol.com (N0DG) wrote:

>If it is this bad I would suspect paint or some other insulating material on
>the top post connections on one of the filter caps.Be usre the contacts are
>clean and tight.
>Good Luck.
>N)DG
>Don

Definately check the cap connections, also check to see that the case cover screws have at least one external tooth lockwasher to bite through the paint on both the cover and chassis to ensure a good ground connection for the cover itself. Sometimes there isn't a good bond, so you have essentially an unshielded power supply.

Use the usual techniques to reply via email.

Molon Labe!

# 2430. Re: Receivers grounding out

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 04:39:47 UTC
From: "Temporary FL@L&ER"
Message-ID: <f0gp70l90h8hthbv3oprob531qcqv8bjt7@4ax.com>
Source record: 22032

On Tue, 13 Apr 2004 12:34:45 GMT, "Dale Parfitt"
<par@parelectronics.com> wrote:

>
><K4JDP@webtv.net> wrote in message
>news:25051-407B5F7F-179@storefull-3172.bay.webtv.net...
>> I have an R-2000 and 830S by Kenwood.
>> Both radios do not receive when plugging in coax connectors into the
>> S0-239 receptacles. I've eliminated the cables as the problem. I
>> believe it is possible salt air corrosion internally in both radios.
>> The signals and noise drop out completely when screwing in the PL-259
>> connectors all the way in and tightening them down. When they are only
>> half way plugged in I get normal reception when wiggling the cable but
>> they are not screwed in completely and not making a good electrical
>> connection. I lived on the beach and sometimes would open the windows
>> for ocean breezes. The 830S was right next to the open window and the
>> R-2000 was sitting on a night table a few feet away from the open
>> windows. I've eliminated the cables themselves and suspect salt air
>> corrosion internally in both radios.
>>
>If it receives with the PL259 partially plugged in, how can the connector be
>shorted? This a classic case of a shorted connector/cable/antenna.
>
>W4OP
>
Could be the connector in the radio itself, the center pin connection
could have been enlarged by a poorly soldered PL259, thus expanding
the fingers in the connector. Had this problem on a Yaesu 757GX,
squeezed the fingers in via a knife blade, no further problems.
Always check the center conductor for solder on the outside of the
plug, it changes the diameter and can mess it up for future cables
that are correctly assembled. YMMV

Use the usual techniques to reply via email.

Molon Labe!

# 2431. alinco DX-70t transmitter problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 04:53:04 UTC
From: Jeremy Salch <salchNOSPAM@tblx.net>
Message-ID: <c5ig4n$21pao$2@ID-225834.news.uni-berlin.de>
Source record: 22033

I have a alinco DX-70T that got indirectly hit with some lightning, It wasn't disconnected during a lightning storm and the antenna was large enough it picked up enough static electricity out of the air from the lightning that it fried something in the radio. So the radio was still in warranty so I sent it in to get it fixed and I was told there was a small SMT diode that was zapped. So they fixed that and sent it back to me. At the time i was only operating on 160,80,40 and so i didn't really check it out on the other bands, but it appeared to work great on those bands. Later on, once the warranty was good and expired i started branching out into 20,17,15,12 meters only to discover it doesn't work on them. It appears to receive just fine, but the transmitter goes crazy.

To explain it does the following:

without any good test equipment the following description is the best i can do.

on 17m sometimes it will appear to work fine, but during transmitting SSB, the display will blank out the frequency until I unkey and it will quit transmitting, on 15 and 12 the best i can describe it is it must not be putting out a 50Ohm load, I hooked it up to a automatic tuner that I verified worked on the antenna and the frequency with another radio and with the alinco the tuner just tuned around forever and never could decide. Also with a swr bridge it would show to have a very high SWR and the SWR would fluctuate while transmitting on those frequencies.

Once i get up to 10 Meters is appears to start working again, but i'm not too confident in it.

Any ideas i'd love, i opened the thing looking for anything black and coudln't visually see anything "BAD" but there is soo much SMT stuff in there i dont have a clue where to start in this thing.

--
Registered Linux User #346565
http://www.tblx.net
WA5K

## 2432. 1930's code sending machine

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 06:20:19 UTC
From: j999w@aol.com
Message-ID: <20040414022019.12558.00000315@mb-m26.aol.com>
Source record: 22034

Saw this forsale a few days ago at the American Science and Surplus store in Milwaukee. Looks like a perfed tape code practice machine, I guess from the 1930's. Appears to be in good shape, 4 tapes included. I forget exactly how much they wanted, but I think it was < $50.

FWIW.

jw
K9RZZ
Milwaukee

# 2433. XV National Meeting of the ANC - II6CC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 11:44:00 UTC
From: Steve Chain <stevechain@icqmail.com>
Message-ID: <1f9f65d65f536693f24a91155020c6ab.125104@mygate.mailgate.org>
Source record: 22035

On the occasion of XV National Meeting of the ANC (National Association of Carabinieri) that it will be kept to Senigallia (AN) Italy from 15 to 18 April 2004, amateurs radio club of Ancona and Senigallia, will activate a special call.

Period: From 6:00 UTC of April 15, 2004 to 22:00 UTC of the April 18, 2004.

Bands : HF, VHF, UHF, in the segments recommends from the IARU Region 1.
Mode : SSB, CW, RTTY

The stations with several operators, will make called "CQ II6CC", passing report RS or RST.

Every QSO and every SWL report, will be confirmed with special QSL.

Those which wish to receive the QSL with special postmark, send the demands to:
ARI Associazione Radioamatori Italiani, P.O.BOX 122, Via dell'Artigianato 60100 ANCONA, Italy, by 14th May, 2004, enclosing one personal QSL (if available) and 1,00 Euro (or 1,00 USA Dollars) to cover postage.

Official email: ii6cc@tiscali.it
Official Log: Winlog32
Website : http://web.tiscali.it/stefanocatena/ii6cc/

Information and questions: ARI Ancona radio club, via dell'Artigianato 60100 ANCONA - Italy.
or contact the QSL Manager IZ6FUQ Stefano directly email ii6cc@tiscali.it

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

# 2434. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 15:00:09 UTC
From: kludge@panix.com
Message-ID: <c5jjlp$2am$1@panix2.panix.com>
Source record: 22036
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Gary Schafer <gaschafer@comcast.net> wrote:
>Sorry to report that I can't find them! I thought I had several small
>drawers with CB crystals of various frequencies. They may be around
>here somewhere. I spent about an hour looking for them but no luck.

Try your local CB shop and see... there are a lot of them out there.
Ask around at a nearby truckstop and they'll tell you who does that
stuff.

Most of those guys probably have an old 23 channel solid state rig in
the parts bin somewhere that they'll give you to cannibalize for crystals.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2435. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 15:51:46 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <407d5e13$0$2809$61fed72c@news.rcn.com>
Source record: 22037
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Scott Dorsey wrote:
> Gary Schafer <gaschafer@comcast.net> wrote:
>
>>Sorry to report that I can't find them! I thought I had several small
>>drawers with CB crystals of various frequencies. They may be around
>>here somewhere. I spent about an hour looking for them but no luck.
>
>
> Try your local CB shop and see... there are a lot of them out there.
> Ask around at a nearby truckstop and they'll tell you who does that
> stuff.
>
> Most of those guys probably have an old 23 channel solid state rig in
> the parts bin somewhere that they'll give you to cannibalize for crystals.
> --scott
>

Possibly, but sometime around the great trucker phenomenon, the crystal
manufacturers weren't able to keep up with the demand for CB crystals,
and so the synthesized 23 channel CB was born. You will need to find
a CB that was built earlier than about 1975.

I haven't seen a "local CB shop" since about 1975. I must hang out in
the wrong circles. I wasn't aware that anyone tried to make a living
fixing CB's anymore.

-Chuck Harris

# 2436. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 16:09:47 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <lndfc.210$Ho2.6903@dfw-read.news.verio.net>
Source record: 22038
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

I have a couple drawers full of CB crystals. Whether I have any for the radio listed, I'm not sure. I'm not familiar with that particular model. But I can test all crystals sold for operation prior to shipping - as I have 2 different testers. What I will NOT do, is guarantee them once plugged in. "I" do not guarantee electrical parts unless "I" personally insert them. ALL are $7.50 EACH plus any shipping. Payments via Postal MO or Pay Pal.

Lou

--
Inventory clearance/Spring cleaning - Radio Shop (business), ham shack and house. Preparing to move to new location. I have a list of things for sale. NOS/New/Used, Parts, radio accessories, etc. All are AS IS. Interested? E-Mail me.

2 businesses in same building - Electronics: Sell battery packs, antennas, coax, hard-line, etc. Do Radio Repairs, FCC License assistance and exams. Gift Shop: Gift items. Do Fund Raiser programs.

"Scott Dorsey" <kludge@panix.com> wrote in message news:c5jjlp$2am$1@panix2.panix.com...
> Gary Schafer <gaschafer@comcast.net> wrote:
> >Sorry to report that I can't find them! I thought I had several small
> >drawers with CB crystals of various frequencies. They may be around
> >here somewhere. I spent about an hour looking for them but no luck.
>
> Try your local CB shop and see... there are a lot of them out there.
> Ask around at a nearby truckstop and they'll tell you who does that
> stuff.
>
> Most of those guys probably have an old 23 channel solid state rig in
> the parts bin somewhere that they'll give you to cannibalize for crystals.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

# 2437. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 16:14:38 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Ordfc.56191$QQ6.4173@nwrdny02.gnilink.net>
Source record: 22039
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

I have about 6 old 23 channel parts sets here, including an EF Johnson 323
What were those frequency's again, I can get my reader to go back.

-Joe

"Scott Dorsey" <kludge@panix.com> wrote in message
news:c5jjlp$2am$1@panix2.panix.com...
> Gary Schafer <gaschafer@comcast.net> wrote:
> >Sorry to report that I can't find them! I thought I had several small
> >drawers with CB crystals of various frequencies. They may be around
> >here somewhere. I spent about an hour looking for them but no luck.
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> Try your local CB shop and see... there are a lot of them out there.
> Ask around at a nearby truckstop and they'll tell you who does that
> stuff.
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> Most of those guys probably have an old 23 channel solid state rig in
> the parts bin somewhere that they'll give you to cannibalize for crystals.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

# 2438. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 16:22:14 UTC
From: kludge@panix.com
Message-ID: <c5jofm$9t8$1@panix2.panix.com>
Source record: 22040
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Chuck Harris <cfharris@erols.com> wrote:
>
>I haven't seen a "local CB shop" since about 1975. I must hang out in
>the wrong circles. I wasn't aware that anyone tried to make a living
>fixing CB's anymore.

Tune to the lower part of the 10M band and you'll hear plenty of them advertising. There's one that is on rt. 295 in Virginia that can be heard all over the 6M band with their every-fifteen-minute advertising message which the broadcast on channel 19 with some sort of mistuned bandsplatter machine.

I think most of these shops make their money from installation and modification work more than repair work, but there are quite a few around. Not like during the CB craze of the seventies at all, but check your local truckstop.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2439. Re: ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 16:22:46 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <qzdfc.56247$QQ6.9564@nwrdny02.gnilink.net>
Source record: 22041
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

The "Night Eagle" employs a standard Hi-Z Crystal head + on a 2 FET preamp stand with an adjustable low-Z amplified output.

-Joe

"Temporary FL@L&ER" <w9vhe@nospam.sysmatrix.net.> wrote in message news:nbep70t1o4kh6v4e4p37j2fh6ol860fg02@4ax.com...
> On Fri, 9 Apr 2004 09:09:45 -0400, "RHJ" <amservice@cox.net> wrote:
>
> >I have an EXCELLENT condition ASTATIC NIGHT EAGLE amplified microphone for
> >sale. Works great with new rigs. Nice punchy audio. It is presently wired
> >for 8 pin ICOM use. I can wire for other radios if requested. Works and
> >looks like new- no scratches. Schematic is in base. Here is a link to see
> >it.
> >
> > http://bobscb.com/microphones/astatic/night_eagle.htm
> >
> >$55.00 shipped C.U.S.
> >
> Since this was xposted, I will ask all three (sorry for wasting
> bandwidth).
> Question - is it high or low impedance - will it work with the older
> tube type stuff, or just the modern dynamic mic type impedances?
>
>
> Use the usual techniques to reply via email.
>
> Molon Labe!

# 2440. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 17:45:45 UTC
From: k5dh@raytheon.com
Message-ID: <dNefc.5$c72.2@dfw-service2.ext.ray.com>
Source record: 22042
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Hi Guys,

I would be very surprised if you could find the crystals
I need in anything other than the Hammarlund CB-23 (or
the identical Lafayette model that Hammarlund made for
them). The CB-23 used a rather unique scheme of crystal
mixing that I've never seen in any other radio (and I've
been tinkering with CB gear since 1971). The frequencies
I need are:

Y106 = 25.335 MHz
Y109 = 25.375 MHz
Y110 = 25.385 MHz

I'm assuming that they are 3rd overtone crystals, since
most crystals above 20 MHz are.

The holder type is HC-18/U (the small holder with solder
leads as opposed to pins).

Thanks and 73,
Dean K5DH

In article <Ordfc.56191$QQ6.4173@nwrdny02.gnilink.net>,
joe.amp@NOSPAMverizon.net says...
>
>I have about 6 old 23 channel parts sets here, including an EF Johnson 3
>23
>What were those frequency's again, I can get my reader to go back.
>
>-Joe
>
>
>"Scott Dorsey" <kludge@panix.com> wrote in message
>news:c5jjlp$2am$1@panix2.panix.com...
>> Gary Schafer <gaschafer@comcast.net> wrote:
>> >Sorry to report that I can't find them! I thought I had several small
>> >drawers with CB crystals of various frequencies. They may be around
>> >here somewhere. I spent about an hour looking for them but no luck.
>>
>> Try your local CB shop and see... there are a lot of them out there.
>> Ask around at a nearby truckstop and they'll tell you who does that
>> stuff.
>>
>> Most of those guys probably have an old 23 channel solid state rig in

>> the parts bin somewhere that they'll give you to cannibalize for cryst
>als.
>> --scott
>>
>> --
>> "C'est un Nagra. C'est suisse, et tres, tres precis."
>

# 2441. Programming the ComNet Ericsson COUGAR 200M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 19:59:38 UTC
From: willis.emerson@worldnet.att.net
Message-ID: <bd8deba2.0404141159.1f58902b@posting.google.com>
Source record: 22043

I'm looking for the cable and software to program the ComNet Ericsson
COUGAR 200M. Can anyone give me any pointers?
Any help greatly appreciated!

Will

# 2442. FA MORSE KEY UNIQUE Twin Paddle COLLECTORS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 21:34:56 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <A8ifc.12$8a4.2@newsfe1-gui.server.ntli.net>
Source record: 22044
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3091175666

FA MORSE KEY COLLECTORS Unique Twin Paddle morse key made by an Instrument maker.

We will ship this worldwide.

# 2443. Re: ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-14 22:23:26 UTC
From: ThomasS <Nope@Sorry.com>
Message-ID: <beer709ju7ohgup07eseerftfavslr4jau@4ax.com>
Source record: 22045

Plus, you can always throw a 10DA on top!

# 2444. Re: Yaesu gets on bandwagon, but Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-15 00:16:35 UTC
From: nx7u@arrl.net
Message-ID: <407dd44b.39745698@news.west.cox.net>
Source record: 22046

Is that anything like "the aptly named, Sir Not Appearing in this
Film"?

On 14 Apr 2004 01:06:52 GMT, ham4awhile@aol.com (Ham4awhile) wrote:

>Ten Tec started it with the Orion introducing it but not having it available
>for almost two years. Icom got on the bandwagon last year at Hamvention with
>their IC-7800 which may or may not be availble any day now. Yaesu just
>introduced their unavailable FT-DX-9000. But what I want to know is when is
>Kenwood going to get on the bandwagon and announce a radio that isn't going to
>be available?!

# 2445. Re: ICOM PCR1000 UNBLOCKED PC Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-15 02:02:23 UTC
From: Bob <nospam@nowhere.nobody.forgetit.nil>
Message-ID: <32mfc.22391$vF3.1425899@news20.bellglobal.com>
Source record: 21948
Cross-posted to: alt.binaries.radio-scanner,alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I wonder if he'll accept a 3rd party post dated out of province check in Australian dollars drawn on Bancomer Mexico?

# 2446. yaesu 1000 mp for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-15 02:13:51 UTC
From: joeyl@citynet.net
Message-ID: <726b9c14.0404141813.78449915@posting.google.com>
Source record: 22047

I HAVE A YAESU 1000 MP FOR SELL..5MILL SER# BACK TO YAESU IN 2002
FOR ALL UPDATES.. ALSO HAVE A SP_8 SPEAKER TO. RADIO HAS TWO SSB SIDE
BAND FULTERS TWO.. AND HAND MIKE.. ALL FOR $1300.00 + SHIPPING..
73S JOE N8PG.. PLEASE CALL {304-659-2433{ EMAIL NOT WORKING AT THIS
TIME....

# 2447. Re: yaesu 1000 mp for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-15 02:27:47 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <Dqmfc.26638$1U2.329@twister.nyroc.rr.com>
Source record: 21949

For sell??

"joe" <joeyl@citynet.net> wrote in message
news:726b9c14.0404141813.78449915@posting.google.com...
> I HAVE A YAESU 1000 MP FOR SELL..5MILL SER# BACK TO YAESU IN 2002
> FOR ALL UPDATES.. ALSO HAVE A SP_8 SPEAKER TO. RADIO HAS TWO SSB SIDE
> BAND FULTERS TWO.. AND HAND MIKE.. ALL FOR $1300.00 + SHIPPING..
> 73S JOE N8PG.. PLEASE CALL {304-659-2433{ EMAIL NOT WORKING AT THIS
> TIME....

## 2448. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-15 14:43:16 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c5m71v$3ao67$1@ID-225663.news.uni-berlin.de>
Source record: 21950
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$280

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
cart.
Is listed on Ebay

I also have a NIB IDE raid controller with 2 carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

$150 takes it all on the C64 equipment.

I will be at Dayton next month, so you can save on the shipping.
Contact me ahead of time for arrangements....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 2449. Re: SEM QRM Eliminator...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-15 20:03:06 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0404151203.3809b27e@posting.google.com>
Source record: 21951

johnandsimone@aol.comQRM (John - G0WPA) wrote in message
news:<20040412175417.10509.00000226@mb-m12.aol.com>...
> Many Thanks Igor,
>
> This is exactly what i will do too.
> One more question, if I may?
> To transmit, do I need to feed 12v to the remote socket to switch it out? Im
> presuming the unit is not RF sensing.

Hi John,

If yours is like mine, you'll find two RCA sockets on the back of the
gadget. One is for 12v power, the other is connected to your rig's PTT
so that the power to the amplifier stage is cut off when transmitting
- that's how I found out that the FETs are J310s :-( Looking at it
from the rear the socket on the left is connected to PTT, the one
closest to the PL259s is 12V power.

I hope that helps.

145, Pete/Igor PH1PH - G7ECN

# 2450. question about alinco dj 596 wide option

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-15 22:26:57 UTC
From: xon <cimv@haalweg-mail.com>
Message-ID: <P_Dfc.87713$1q2.184837@zonnet-reader-1>
Source record: 21952

Hi Everyone,

I was wondering something. My alinco dj 596 had got the function "Wide Fm".

When I think of wide FM I think of the commercial radio or a wireless microphone but what does the WFM mean on my handheld alinco? If I listen on a receiver that can receive Wide Fm like normal "radio" I don't hear much diffirents maybe it's the microphone.

So my question is..if I connect a normal microphone to the external microphone input and put it on wide Fm is the audio quality better if you listen it on a Wide fm Receiver?

Many thanks for you anwsers already

Rene
The netherlands

# 2451. FA: Yaesu FT270R Yaesu FV101-Z Cardwell Air Variable Capacitor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-15 23:07:57 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <oAEfc.27711$vF3.1682078@news20.bellglobal.com>
Source record: 21953

Yaesu FT270R 2m Transceiver and Power Supply
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3091708779&category=40069

Yaesu FV101-Z External VFO
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3091711496&category=4673

Cardwell Air Variable Capacitor
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3091917039&category=1502

# 2452. Need info--What HT have the broadest trans/rec capibilities?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 02:59:40 UTC
From: fumper@aol.com
Message-ID: <20040415225940.16282.00000425@mb-m03.aol.com>
Source record: 21954

What walkie has the broadest / best trans / recieve capabilities?
Thanx Steve

# 2453. Re: ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 03:02:18 UTC
From: ae8844@wayne.edu
Message-ID: <6c381912.0404151902.b451313@posting.google.com>
Source record: 21955
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

"RHJ" <amservice@cox.net> wrote in message news:<pgxdc.204$0h6.124@lakeread02>...
> I have an EXCELLENT condition ASTATIC NIGHT EAGLE amplified microphone for
> sale. Works great with new rigs. Nice punchy audio. It is presently wired
> for 8 pin ICOM use. I can wire for other radios if requested. Works and
> looks like new- no scratches. Schematic is in base. Here is a link to see
> it.
>
> http://bobscb.com/microphones/astatic/night_eagle.htm
>
> $55.00 shipped C.U.S.

Can you take Paypal?

Mark, K8VF

# 2454. Re: Need info--What HT have the broadest trans/rec capibilities?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 06:05:30 UTC
From: Michael Brandt <MBRANDT1@mn.rr.com>
Message-ID: <IIKfc.53551$YC5.19022@twister.rdc-kc.rr.com>
Source record: 21956

Hi Fumper,

What kind of HT's are you inquiring about? Citizen's Band
walkie-talkies or real amateur radio HT's? Need to know
before can give you an informed answer..

Best regards,

KA0PWW

"Fumper" <fumper@aol.com> wrote in message
news:20040415225940.16282.00000425@mb-m03.aol.com...
> What walkie has the broadest / best trans / recieve capabilities?
> Thanx Steve

# 2455. Re: ICOM PCR1000 UNBLOCKED PC Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 06:32:39 UTC
From: Paul Keenleyside <bcpleights@telus.net>
Message-ID: <b6Lfc.31694$dg7.24852@edtnps84>
Source record: 21957
Cross-posted to: alt.binaries.radio-scanner,alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

You are right, and that explains my point.

Let's go through the exercise.

If I took his $300 US base price that he insists on, that would equal $404.16 CDN. $300 U.S. x 1.3472 exchange = $404.16 CDN. In other words I would pay out $404.16 CDN to meet his $300.00 US price. That is to say, that would be the transaction to process a bank draft in U.S. funds (fee extra)

So why would anyone in Canada spend an extra $104.16 for a transaction that really should be $300.00 CDN
or perhaps less (perhaps a Canadian dollar price to Canadians? I wouldn't, simply because there is no real foriegn money required (he lives in Canada, not the United States and there fore does not take any financial penalty to convert the transaction from U.S. dollars to Canadian ones for depositing in his ordinary chequeing account.

I'm aware the US Dollar is worth more than ours, so why is he insisting on a U.S.price for Canadians as well?
I've seen this happen in hobby meets attended by Canadians in the U.S. when they want to sell to Canadians
(I mean really let's be a bit Canadian here, fellas!)

Why would a Canadian pay out $404.16 CDN to meet a $300.00 U.S. price? When he could just as easily say
it's also $300.00 CDN.? (and save us $104.16?). I've said to some collectors, I can buy the same thing at home at the same price in Canadian dollars, so why buy in U.S.dollars when at the end of the day we're both checking in at Canada Customs
on our way home to Canada?

Simple: $104.16. That for domestic transactions (as opposed to cross border transactions) doesn't need to exist.

If he says he has a U.S. account at the bank, well let him manage it with his own money, not mine.

Not a bad way to make an extra $104.16 on the deal if a Canadian buys it.

Just my two cents U.S. (three cents Canadian at current exchange)

PK

# 2456. Re: FA MORSE KEY UNIQUE Twin Paddle COLLECTORS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 07:28:23 UTC
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Message-ID: <c5o231$3nrlb$2@ID-217727.news.uni-berlin.de>
Source record: 21959
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Is Digby Hall this Sunday?

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:kjds70liii3pdkksacs64btvgn9njdld82@4ax.com...
> On Wed, 14 Apr 2004 22:34:56 +0100, "Ron" <bofars@ntlworld.com> wrote:
> Are you going to be at the Yeovil/Sherborne QRP 'do'on Sunday, Ron?

# 2457. Re: Need info--What HT have the broadest trans/rec capibilities?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 07:29:19 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <jXLfc.36250$i74.842219@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21958

I like the Yaesu VX1R, but I am sure that others are available.

Pete

"Michael Brandt" <MBRANDT1@mn.rr.com> wrote in message
news:lIKfc.53551$YC5.19022@twister.rdc-kc.rr.com...
> Hi Fumper,
>
> What kind of HT's are you inquiring about? Citizen's Band
> walkie-talkies or real amateur radio HT's? Need to know
> before can give you an informed answer..
>
> Best regards,
>
> KA0PWW
>
> "Fumper" <fumper@aol.com> wrote in message
> news:20040415225940.16282.00000425@mb-m03.aol.com...
> > What walkie has the broadest / best trans / recieve capabilities?
> > Thanx Steve
>
>

# 2458. Re: Astron RS 35A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 07:40:11 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <v5Mfc.36275$i74.842485@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21960

It sounds like the rectifier diodes in you power supply radiating that
noise. Usually, this type of noise decays pretty rapidly above 600kHz, but
this supply could be using very fast diodes. Connect .01uF caps across each
diode and
(more importantly) bypass each leg of the SECONDARY of the power transformer
to ground with .1uF non-polarized capacitors. This will knock out that
noise, allowing the receiver to be usable down to about 250kHz. If you want
to tune lower than that, increase the value to .47uF.

Pete

"Temporary FL@L&ER" <w9vhe@nospam.sysmatrix.net.> wrote in message
news:nofp70p4c9l638o1eo1dtd8ga98t2mfm5t@4ax.com...
> On 12 Apr 2004 23:27:39 GMT, n0dg@aol.com (N0DG) wrote:
>
> >If it is this bad I would suspect paint or some other insulating material
on
> >the top post connections on one of the filter caps.Be usre the contacts
are
> >clean and tight.
> >Good Luck.
> >N)DG
> >Don
>
> Definately check the cap connections, also check to see that the case
> cover screws have at least one external tooth lockwasher to bite
> through the paint on both the cover and chassis to ensure a good
> ground connection for the cover itself. Sometimes there isn't a good
> bond, so you have essentially an unshielded power supply.
>
>
> Use the usual techniques to reply via email.
>
> Molon Labe!

# 2459. DDS-4 modern features for DRAKE R4 & T4

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 07:42:27 UTC
From: Giuseppe Campana <gcampana@telemar.it>
Message-ID: <6d70e39ae7874392c415ab9ce8d0dfc8.619@mygate.mailgate.org>
Source record: 21961

Hello guys,
only 1 minute of your time.....thanks!

I have the pleasure to introduce this accessory
to all DRAKE lovers: DDS-4

It is a modern DDS VFO with nice features and full plug and play.
You can see this toy at http://www.cqdx.it/woodbox/dds4-index.html

It has been planned from I0CG and assembled by me IK3VIG in nice
DRAKE's design handcraft box.

We offer it to hamradio comunity with experience, professionality and
support even we are handcraftmans.

Thanks again for your attention and sorry for your time.
73 de IK3VIG
Beppe

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

# 2460. Re: FA MORSE KEY UNIQUE Twin Paddle COLLECTORS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 10:13:34 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <_wOfc.17738$4N3.1352@newsfe1-win>
Source record: 21962
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:kjds70liii3pdkksacs64btvgn9njdld82@4ax.com...
> On Wed, 14 Apr 2004 22:34:56 +0100, "Ron" <bofars@ntlworld.com> wrote:
>
> >http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3091175666
> >
> >FA MORSE KEY COLLECTORS Unique Twin Paddle morse key made by an
Instrument
> >maker.
> .... in the Ukraine??
>
> >We will ship this worldwide.
>
> Are you going to be at the Yeovil/Sherborne QRP 'do'on Sunday, Ron?
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @despammed.com

The instrument maker is a bloke in Nottingham. He's a radio ham, sadly a g7 who took the multiple guess exam.

He has made all sorts of stuff engineering wise. I've known him since he started makng different musical instruments.
A copy of a dobro metal guitar in stainless steel (he used two stainless steel sinks and soldering/welding (out of my depth here) the stainless was problem getting the right flux). Being the pedantic everything got to be right kind of bloke, (I'm a try this does it work , yes that'll do ) He experimented with trying to put a transducer/pickup to amplfy the thing.

He bought some really expensive transducers and i loaned him one that was from maplins for 99p. There are two miracles here
1 it worked brilliantly
2 Maplins had some in stock.

I enjoy trying to play music but i have van goffs ear for music. (and stevie wonders eye for spelling)

Keep the good work.

Regards Ron

# 2461. FA: 71A Ceramic base MP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 13:08:14 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <2VQfc.34671$K_.836367@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21963

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ other stuff too, tnx Joe

# 2462. Re: FA MORSE KEY UNIQUE Twin Paddle COLLECTORS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 13:10:59 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0404160510.17be3d4f@posting.google.com>
Source record: 21964
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

"Ron" <bofars@ntlworld.com> wrote in message news:<_wOfc.17738$4N3.1352@newsfe1-win>...

> The instrument maker is a bloke in Nottingham. He's a radio ham, sadly a
> g7 who took the multiple guess exam.

Oh well: then it can't be any good, can it?

145, Pete/Igor PH1PH - G7ECN

# 2463. Re: yaesu 1000 mp for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 15:26:35 UTC
From: Rollo Tomassi <rollotomassi@portillo.org>
Message-ID: <c5otup$45kdc$1@ID-206894.news.uni-berlin.de>
Source record: 21965

You can read , isn't it

"Hamguy" <hamguy@arrl.net> schreef in bericht
news:Dqmfc.26638$1U2.329@twister.nyroc.rr.com...
> For sell??
>
> "joe" <joeyl@citynet.net> wrote in message
> news:726b9c14.0404141813.78449915@posting.google.com...
> > I HAVE A YAESU 1000 MP FOR SELL..5MILL SER# BACK TO YAESU IN 2002
> > FOR ALL UPDATES.. ALSO HAVE A SP_8 SPEAKER TO. RADIO HAS TWO SSB SIDE
> > BAND FULTERS TWO.. AND HAND MIKE.. ALL FOR $1300.00 + SHIPPING..
> > 73S JOE N8PG.. PLEASE CALL {304-659-2433{ EMAIL NOT WORKING AT THIS
> > TIME....
>
>

## 2464. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 16:02:24 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <ksTfc.301$635.65@nwrdny03.gnilink.net>
Source record: 21966

Want To Buy a Collins 30L-1 Linear Amplifer.. Round Emblem...Condition:
Mint, Excellent, will consider very good...Reasonably Priced

Carl Domanico
N2MFW
718-331-7427

# 2465. Re: Need info--What HT have the broadest trans/rec capibilities?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 17:12:02 UTC
From: yeltrabnhoj@email.com
Message-ID: <4080118c.57248078@news.individual.de>
Source record: 21967

On 16 Apr 2004 02:59:40 GMT, fumper@aol.com (Fumper) wrote:

>What walkie has the broadest / best trans / recieve capabilities?
>Thanx Steve

I chose the Yaesu VX-5R because it was *almost* the broadest... the VX-7R was, by my standards, but the audio quality suffered. Since then, I found if you open the shell and remove the waterproofing disk (which allowed Yaesu to demo 7s in an aquarium tank at the last Hamvention), the audio quality is much better.

The 7 adds corner bumpers to the case design of the 5, and the 5 has withstood two years of abuse at my hands, so if

- transmitting on 6m, 2m, 1.25m (300mw only, sorry) and 70cm

- dual receive

- receive 0.5-999mHz
(729-800 and cellular blocked in US, cellular blocked for non-US version)

are of interest, I would consider the VX-7R.
http://www.yaesu.com/indexVS.cfm?cmd=DisplayProducts&ProdCatID=111&encProdID=GcixovTmTQk%3D&DivisionID=65&isArchived=0

But, how do you define 'broadest' and 'best'? If you have specifics, it could help us understand better what you want.

--
John Bartley K7AAY http://celdata.cjb.net
This post quad-ROT-13 encrypted; reading it violates the DMCA.
Nobody but a fool goes into a federal counterrorism operation without duct tape - Richard Preston, THE COBRA EVENT.

# 2466. Hearing Aids/ RF Emmissions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 21:47:25 UTC
From: Bill Brannick <wmlb@sbcglobal.net>
Message-ID: <toj080hrgd2mvap2a5c4lhhencbm424ne3@4ax.com>
Source record: 21970

As another confirming moment in my life, next week I will be fitted for hearing aids.

I have already read articles that suggest that hearing aids and cell phones do not get along very well together. The so-called telecoil which is imbedded into the molding of the ear piece (one ear only) acts as a receptor for picking up audio from a conventional telephone..... but apparentely it can also pick up the RF from a cell phone generally resulting in a buzzing sound. The FCC has mandated that the manufacturers of cell phones must make available hearing aid compatible cell phones, but they have a couple more years to get that done. In the mean time, the apparent solution with respect to cell phones is to use a headset.

So.. if that telecoil can pick up RF from a cell phone, what is the potential for it picking up RF from my own HF transmissions here...(probably not all bands, but... )????

I suspect there are some older hams out there with hearing aids, who have the answers to these questions "right on top"

Bill, W6WLB

# 2467. Re: Need info--What HT have the broadest trans/rec capibilities?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 22:58:17 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c5poi0$cok$1@newshost.mot.com>
Source record: 21969

<yeltrabnhoj@email.com> wrote in message
news:4080118c.57248078@news.individual.de...
> On 16 Apr 2004 02:59:40 GMT, fumper@aol.com (Fumper) wrote:
>
> >What walkie has the broadest / best trans / recieve capabilities?
> >Thanx Steve
>
> I chose the Yaesu VX-5R because it was *almost* the broadest... the VX-7R
> was, by my standards, but the audio quality suffered.
>
> ... VX-7R
> - transmitting on 6m, 2m, 1.25m (300mw only, sorry) and 70cm
> - dual receive
> - receive 0.5-999mHz
> (729-800 and cellular blocked in US, cellular blocked for non-US version)

I have the Kenwood TH-F6A Played with my son's and couldn't resist.
Pretty much will receive anything, but don't know how it compares with the
VX-7R. Just don't expect a high performance front end. It is very
sensitive, but has pretty low third order...will die downtown Chicago.
- Tx on 2m, 222 & 440 == 0.05, 1 & 5W. all bands
- Dual Rx
- RX 0.100 MHz - 1300 MHz !
- AM full range, CW USB/LSB(below 470 MHz), FM(Above 27MHz),
WFM(Above 50MHz)
- 399 memories

I have the local VHF/UHF TV audio, FRS, AM & FM broadcast CB19, O'hare
Approach control, Unicom, WWV, CHU and the local 903 and 1296 beacons with,
of course, the local public service and good ole' ham repeaters. NO, it
doesn't do trunking (:-)
Take the battery off and hardly anything is left!

THIS is what they USED to call "General Coverage" not "wide band". To me
"wide band" is a description of the receiver filters, not the tuning range.
When was this re-defined???

--
Steve N, K,9;d, c. i My email has no u's.

## 2468. f.s. palstar r30 Murata

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-16 23:07:59 UTC
From: lemwnash@aol.com
Message-ID: <20040416190759.28857.00000012@mb-m16.aol.com>
Source record: 21968

mint with manual,double boxed and every test report known to man.

one year old.

$ 360 plus shipping

kh6lem

# 2469. Re: Need info--What HT have the broadest trans/rec capibilities?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 00:52:11 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <fdv0805n18l38nv3adhdnc2hp54g39otqp@4ax.com>
Source record: 21971

On Fri, 16 Apr 2004 17:58:17 -0500, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> wrote:

><yeltrabnhoj@email.com> wrote in message
>news:4080118c.57248078@news.individual.de...
>> On 16 Apr 2004 02:59:40 GMT, fumper@aol.com (Fumper) wrote:
>>
>> >What walkie has the broadest / best trans / recieve capabilities?
>> >Thanx Steve
>>
>> I chose the Yaesu VX-5R because it was *almost* the broadest... the VX-7R
>> was, by my standards, but the audio quality suffered.
>>
>> ... VX-7R
>> - transmitting on 6m, 2m, 1.25m (300mw only, sorry) and 70cm
>> - dual receive
>> - receive 0.5-999mHz
>> (729-800 and cellular blocked in US, cellular blocked for non-US version)
>
>
> I have the Kenwood TH-F6A Played with my son's and couldn't resist.
>Pretty much will receive anything, but don't know how it compares with the
>VX-7R. Just don't expect a high performance front end. It is very
>sensitive, but has pretty low third order...will die downtown Chicago.
> - Tx on 2m, 222 & 440 == 0.05, 1 & 5W. all bands
> - Dual Rx
> - RX 0.100 MHz - 1300 MHz !
> - AM full range, CW USB/LSB(below 470 MHz), FM(Above 27MHz),
>WFM(Above 50MHz)
> - 399 memories
>
>I have the local VHF/UHF TV audio, FRS, AM & FM broadcast CB19, O'hare
>Approach control, Unicom, WWV, CHU and the local 903 and 1296 beacons with,
>of course, the local public service and good ole' ham repeaters. NO, it
>doesn't do trunking (:-)
>Take the battery off and hardly anything is left!
>
>THIS is what they USED to call "General Coverage" not "wide band". To me
>"wide band" is a description of the receiver filters, not the tuning range.
>When was this re-defined???

The term got redifined when the marketeers were looking for a new way
to entice us potential buyers. To take your comment a step further,
the range of the TH-F6A is, in my thinking,"Extended Coverage" - but
then again, we both seem to be a step behind current definitions.

For my taste, the VX-5R wasn't the ticket as it didn't have 'full HF' coverage and in my area 220 is more useful than 6 meters. The added modes (sidebands & cw) were also an enticement as it allows me to monitor MIL air & other utes - though not with the duckie 8-} Didn't look at the VX-7R as the 220 is only 300 mw and frankly, I don't like the cosmetics - not saying it's a bad radio, just didn't fit my taste. If 220 isn't a concern and you feel the HF coverage on the VX-5R is sufficient my recommendation would be to save the $100 over the Kenwood. I own both Yaesu and Kenwood equipment and have no horror stories from either in terms of performance and durability.

## 2470. Parallelling ASTRON Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 02:06:20 UTC
From: Murray neece <radioranch@qth.com>
Message-ID: <1082g6fdtuq0q3b@corp.supernews.com>
Source record: 21989

I once saw a litlle article on paralleling the ASTRON, a small circuit to make it "safe"...can anyone tell me about it , what to do or where to find it...Please email me direct..thanks Murray K5
DM

# 2471. Re: Hearing Aids/ RF Emmissions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 02:19:16 UTC
From: mikea@mikea.ath.cx
Message-ID: <c5q474$qi7$1@puck.litech.org>
Source record: 21972

Bill Brannick <wmlb@sbcglobal.net> wrote:
> As another confirming moment in my life, next week I will be fitted
> for hearing aids.

> I have already read articles that suggest that hearing aids and cell
> phones do not get along very well together. The so-called telecoil
> which is imbedded into the molding of the ear piece (one ear only)
> acts as a receptor for picking up audio from a conventional
> telephone..... but apparentely it can also pick up the RF from a
> cell phone generally resulting in a buzzing sound. The FCC has
> mandated that the manufacturers of cell phones must make available
> hearing aid compatible cell phones, but they have a couple more years
> to get that done. In the mean time, the apparent solution with respect
> to cell phones is to use a headset.

> So.. if that telecoil can pick up RF from a cell phone, what is the
> potential for it picking up RF from my own HF transmissions
> here...(probably not all bands, but... )????

> I suspect there are some older hams out there with hearing aids, who
> have the answers to these questions "right on top"

My wife is deaf in the 200-2000 Hz band in both ears -- can't hear a
tornado siren, doorbell, phone ring, etc. Comes from playing viola in
a symphony orchestra for 15 years, just in front of the brass. But I
digress.

Her cell phone, a Nokia, has a place to plug a headset -- or an
inductive loop to drive the T-coil in her hearing aids. That works
_Very_ _Well_ _Indeed_ for her. The loop she uses also is Nokia,
though other vendors (deVilbiss, for instance) make them.

Hers just goes around her neck, plugs into the phone's headset jack,
and has a switch that she can press to end a conversation. Takes 3
hearing aid batteries if I remember correctly. Cost under $100.

But there _is_ some possibility of RF interference. I suspect it's not
much. I'm _sure_ the impedance of the T-coil in the aid is high enough
that it would be hard to couple much RF into it, but I've been wrong
before. Coupling audio in is a different matter, of course.

--
Censorship sucks^H^H^H^H^H is for your own good.

# 2472. Re: Hearing Aids/ RF Emmissions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 02:55:43 UTC
From: "Z.Z." <nobody@nowhere.com>
Message-ID: <Xns94CDCAC1D4F49nobodynowhere@68.6.19.6>
Source record: 21973

Bill Brannick wrote:

> ...
> So.. if that telecoil can pick up RF from a cell phone, what is the
> potential for it picking up RF from my own HF transmissions
> here...(probably not all bands, but... )????
> ...

The telecoil doesn't really pick up RF from the phone. Digital phones cycle on and off in the audio range (teens of kHz) and it's the hash from the switching that the coils pick up. They're optimized for a fairly narrow freq range to match the passband of telephones. The old analog phones didn't have that problem (at least I never noticed it) on the same freqs and usually with migher power than the digital phones. I've never noticed any problems with RF in the HA's but the telecoils are sensitive to other fields, esp. from computer monitors or any other audio freq emitter (TV's, transformers, flourescent lights, some of those anti-theft thingies they have in stores that you have to walk thru, etc.).). I suppose if you worked really, really LF (<20kHz) you might have some issues but even then only when the coils are switched in (they're not active all the time...you have to switch them on). Actually, the cell phone I have now (Motorola) works fine without the telecoil, it's just kinda touchy where you have it positioned...you gotta get the phone speaker lined up with the mic on the HA. Also, Moto and Nokia make loop adapters that you wear around your neck and plug into the phone and couple with the telecoil...they work pretty well and get the phone away from the HA and make it kind of hands-free (I suppose they'd work with a radio if you wired up a little adapter...hmmm.....).

Be patient with your new HA's...you'll be overwhelmed with sound for a while...stuff you haven't heard for a long time. It takes a while to re-adjust. The world is a lot noisier place than you remember :-) It'll take a few visits to the audiologist to get them set up so be prepared to work with him/her. And if you're getting digitals, look into the noise reduction capabilities...it'll make the bands a little quieter...

Good luck...

73... Mark AA7TA

# 2473. FA: MOTOROLA ASTRO SPECTRA W-9 UHF 110 WATT 128 CHANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 03:09:36 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <cv71801s80040hft1ga47rji81skv1boh1@4ax.com>
Source record: 21974

FA: MOTOROLA ASTRO SPECTRA W-9 UHF 110 WATT 128 CHANNEL

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091495360&category=296&sspagename=STRK%3AMESSE%3AIT&rd=1

# 2474. Re: Hearing Aids/ RF Emmissions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 03:13:07 UTC
From: denton <denton@oregontrail.net>
Message-ID: <c5q6re$9pv$1@news.oregontrail.net>
Source record: 21975

If you are looking to use cordless phones with inductive hearing aid pickup, 900 mhz cordless phones will work ok...the 1.2 or higher ghz will not do so well for you. I have been wearing hearing aids since I was little and the best bet for me is a cordless phone..in speakerphone mode..with the speaker built into the handset.

"Bill Brannick" <wmlb@sbcglobal.net> wrote in message news:toj080hrgd2mvap2a5c4lhhencbm424ne3@4ax.com...
> As another confirming moment in my life, next week I will be fitted
> for hearing aids.
>
> I have already read articles that suggest that hearing aids and cell
> phones do not get along very well together. The so-called telecoil
> which is imbedded into the molding of the ear piece (one ear only)
> acts as a receptor for picking up audio from a conventional
> telephone..... but apparentely it can also pick up the RF from a
> cell phone generally resulting in a buzzing sound. The FCC has
> mandated that the manufacturers of cell phones must make available
> hearing aid compatible cell phones, but they have a couple more years
> to get that done. In the mean time, the apparent solution with respect
> to cell phones is to use a headset.
>
> So.. if that telecoil can pick up RF from a cell phone, what is the
> potential for it picking up RF from my own HF transmissions
> here...(probably not all bands, but... )????
>
> I suspect there are some older hams out there with hearing aids, who
> have the answers to these questions "right on top"
>
> Bill, W6WLB
>
>

# 2475. Re: Hearing Aids/ RF Emmissions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 03:50:37 UTC
From: Topaz305RK <2smoore@nemontel.net>
Message-ID: <S_mdndPAfcfvNB3dRVn-uQ@vnet-inc.com>
Source record: 21976

Have had my HA (digital) for a couple of years now and have never had a problem with cell phones. Also no problems with computer monitors, fluorescent lights or anything else for that matter. The telecoil works great with my cell phone, Nokia. In fact the older the phone the worse the performance. Some older desk and wall phones are so bad it is better if I take the hearing aid out and while using the phone.

I picked up one of the loop adapters from the audiologist and it is just about the neatest thing since sliced bread. Just plug it into the headset jack on the radio and you have the greatest set of headphones you have ever owned. You can adjust the volume on each separately and no one else can hear a thing. Also use an extension cable and can work on the computer while listening to the radio so that I don't miss anything. With the loop I do sometimes pick up stray noise, never have tried to sort out what it is. Could be lights, RF, any number of things but just not worth messing with, it is just not that bad.

I can say that my HA really gave me back ham radio. Was really getting tough to make out callsigns, etc. Had to continually crank up the volume when using headsets, etc. I have so much more fun on the radio since I got them I can't imagine not having them.

--
K7SAM
Transmitting from Navajo, MT
Center of the Known Universe

## 2476. oops...test

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 03:53:44 UTC
From: ThomasS <Nope@Sorry.com>
Message-ID: <0ia18056hd8ambljglabaodtblilqifbh0@4ax.com>
Source record: 21977

[No readable article body recovered]

## 2477. Testing for power supply "hash"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 07:17:08 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <k3m1809biv9cd8ui86kdfcig94hbrst76u@4ax.com>
Source record: 21978

I want to see if my new switching supply creates "hash" on any band.

Is it enough to hook up to a dummy load and listen to the difference
between battery power and the power supply in the middle of every band
of interest? Should I disable any controls or automatic adjustments?

What does hash sound like? I have been fortunate not to have
experienced it (to my knowledge).

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

# 2478. FA: Antique Radio Headphones Brandes Superior LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 12:06:18 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <_49gc.1384$Ua5.1137884@monger.newsread.com>
Source record: 21979

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=38034&item=2238419455

# 2479. Re: Testing for power supply "hash"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 12:46:19 UTC
From: k9sqg@aol.com
Message-ID: <20040417084619.07036.00000020@mb-m26.aol.com>
Source record: 21980

Ken,

You'd be better off using an antenna just to check for radiated noise as well as conducted noise. You'll have to tune across each band because the hash might be frequency specific and/or broad band. Depending on a lot of factors, it can sound like a buzz, hum, variations due to load, etc. but if it's there, it will be easily recognizable as a "non-signal".

73s,

Evan

# 2480. FA: SIMPSON 00805 HARD CASE for 260 VOM's >Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:01:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040417100127.10536.00000026@mb-m05.aol.com>
Source record: 21981

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3809009876
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2481. FA: US NAVY "NOTES on SERVICING RADIO EQ.-1942>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:02:49 UTC
From: rlucch2098@aol.com
Message-ID: <20040417100249.10536.00000028@mb-m05.aol.com>
Source record: 21982

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2237556801
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2482. FA: PILOT SURVIVAL RADIO RT-285A/URC-11 KOREA-NR!! 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:08:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040417100841.10536.00000031@mb-m05.aol.com>
Source record: 21983

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2237556763
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2483. FA: PHILIPS QB 5/1750 RF OUTPUT TUBE, BIG>4-1000? 1-day left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:09:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040417100947.10536.00000032@mb-m05.aol.com>
Source record: 21984

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3809009849
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2484. FA: LAFAYETTE COMSTAT 25A TUBE-TYPE CB BASE RADIO- Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:11:07 UTC
From: rlucch2098@aol.com
Message-ID: <20040417101107.10536.00000035@mb-m05.aol.com>
Source record: 21985

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3090692219
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2485. FA: KDK FM-2016A FM MOBILE RADIO for 2-METERS>Great Shape

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:12:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040417101231.10536.00000037@mb-m05.aol.com>
Source record: 21986

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3090692205
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2486. FA: ELECTROVOICE 644 "SHOTGUN" MICROPHONE Hi/Lo-Z >CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:13:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040417101334.10536.00000039@mb-m05.aol.com>
Source record: 21987

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3716976577
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2487. FA: CUSHCRAFT LAC-4H GAS PLUG LIGHTNING ARRESTOR-2KW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:15:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040417101529.10536.00000043@mb-m05.aol.com>
Source record: 21988

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3090692162
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2488. Yahoo Group Dedicated to Finding Best Scanner/Radio Prices!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 14:48:05 UTC
From: GeorgeF <av8tor@licensed4funREMOVEBEFOREFLIGHT.com>
Message-ID: <40814399.4050005@licensed4funREMOVEBEFOREFLIGHT.com>
Source record: 21990

Iï¿½ve just started a new Yahoo group called RadioPriceFinder. The purpose is to share information on who has the best prices for Scanner, SWL, Ham Radio equipment and accessories.

Are you in the market of buying a new Scanner? SW Receiver? Antenna? Then post a question to the group such as ï¿½who has the price on the new Uniden XYZ scannerï¿½. Hopefully others will respond with prices theyï¿½ve recently seen or paid online. This should save many hours of websurfing to find the lowest prices.

Have you made a purchase and received bad customer care from the business you dealt with? Please LET everyone know so we donï¿½t fall into the same trap and buy from a bad business.

For more information on this group or to join you can go here: http://groups.yahoo.com/group/radiopricefinder.

To scribe you can simply send an email to: radiopricefinder-subscribe@yahoogroups.com

Thanks,
George
http://www.MilAirComms.com

## 2489. Midland 70-050c

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 18:44:53 UTC
From: Deon <ddr@ddr.com>
Message-ID: <c5rtv5$abo$1@ctb-nnrp2.saix.net>
Source record: 21991

Our school received 5x Midland 70-050C and 2x 70-340 radios and I would like to get them working for our school buses.

I would appreciate any information and manual you might have on these radios asnd how to program them.

Best regards

Deon du Rand
South Africa

# 2490. Call for an Impeachment Inquiry of Bush and Cheney

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 19:24:44 UTC
From: Graybags <gbas@lineone.net>
Message-ID: <4fb51246.22108c5b@host-69-48-73-244.roc.choiceone.net>
Source record: 21993
Cross-posted to: rec.skiing.resorts.north-america,rec.music.reggae,rec.radio.amateur.equipment,rec.arts.books.hist-fiction,rec.toys.action-figures.discuss,rec.music.makers.builders

Call for an Impeachment Inquiry of Bush and Cheney,
Get Congress to Take Action

Sign our online Petition and read below for more information:

http://www.votenader.org/get_involved/impeach.php

HEY DUDE WHERE'S MY BUDDY!!!???
COME BACK HOME MICHAEL!!!

Ok Michael, you've had your realpolitik fling with ex-General Wesley Clark. Your endorsed Presidential candidate in the Democratic Primaries has withdrawn. It is time for you to come home, to join your buddies and resume your only genuine role which is that of defiance and resistance. Compliance and assistance with the Democrats does not accord with your past, your character, your bold writings and, most memorably, your long corrosive assaults on the Party that betrayed the working classes and plunged our country into corporate globalization. Remember, Michael, you're the flinty man from Flint, Michigan. You've never forgotten your roots. The heady Hollywood, Manhattan scene with the celebrities and Academy Awards have never gotten to your head but rather have gotten into your deserving pockets. How we all recall your standing before one billion people in Los Angeles at the televised Academy Awards in 2003 and, breaking the customary cant of the awardees, throwing the gauntlet down to George W. Bush and his "fictitious" war mongering.

Now the War has become a quagmire, with both Republicans and Democrats complicit (check the votes in Congress). The Draft may be on the way. So what are you doing going on the Al Franken Show very nearly breaking down when Al Gore (he of the pro NAFTA/GATT, anti-worker, regime-change, Iraq-bombing, lethal sanctions on half a million children Administration) called and thought you were apologizing. You have nothing to apologize for, Michael. Gore has a lot to apologize for-blowing the election he won in Florida and the country as a whole and for blowing, with Bill Clinton, the many opportunities the rich-booming Nineties and the collapse of the Soviet Union gave this country to turn a peace dividend into a pro-worker, pro-environment, pro-consumer and anti-poverty resurgence.

Come back and join our Presidential campaign, Michael. Talk to those "Reagan Democrats"-those 35% of union members who still vote Republican and against their own interests-as only you can. Michael, if you go pumping for the Democratic Party this year, just what are you going to say to the unemployed steelworkers near Sparrows Point in Maryland? To

the megathousands of laid off textile and furniture workers in North and South Carolina? To the abandoned auto workers waiting and waiting near their empty factories that went to repressive countries? To the millions of blue-collar workers, who fought our wars, only to learn that the two parties won't fight for their company pensions and health insurance? Are you going to tell them how the Democratic Party pushed through the WTO, let their pensions erode or disappear, were too busy collecting checks from the corporate bosses to pay attention to the corporate crime wave that looted and drained trillions of dollars from millions of workers, their retirement and small investments? Will you tell them that the cowardly Democrats, who couldn't win the fewer elections they are now not losing without the labor vote, won't even mount a determined drive to repeal the notorious, union-blocking Taft Hartley Act?

How can you be free to be what you are, or to depress Bush's vote, to jolt into consciousness the moribund Democratic Party?

Hey Dude, join your real buddies! The ones you may be thinking about just don't fit either your message, your vision, or our website VoteNader.org.

Come back home Michael. The workers and the youth of America are looking for you.

Best regards,
Ralph Nader

P.S. Will you put this invitation on your website and see how your fans react to Michael Moore returning to the Nader 2004 presidential campaign? Patti Smith will reserve a big singing spot, for you, on the stage for the customary finale, PEOPLE HAVE THE POWER.

Wednesday April 14, 2004

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All it takes is one Member of the House of Representatives to call for an Impeachment Inquiry to start the process to investigate the two grounds. If the House then votes by a simple majority for Articles of Impeachment, the Senate would then undertake a trial of the President and Vice President. They would only be convicted, and impeached, if two-thirds of the Senate agrees.

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bureau,
International Fellowship of Reconciliation, Coalition for Human Rights of Immigrants, and WILPF.

NION: Castro and Islamist Terror

The Interreligous Foundation for Community Organization is a pro-Castro proxy group. Members of their staff such as Lucius Walker (Executive Director), Marilyn Clement (Treasurer) and Ellen Bernstein (Grants Administrator) are all Castrophiles In Havana in November 2000, Lucius Walker proclaimed, "Long live the creative example of the Cuban Revolution! Long live the wisdom and heartfelt concern for the poor of the world by Fidel Castro!" This was a follow-up to his pro-Castro speech in 1996, commemorating the 75th anniversary of the Communist Party USA. Marilyn Clement is a co-organizer of the WILPF's Sister-to-Sister Cuba project. The WILPF also issued a condemnation of Clinton's Cuba policy in 1998. Bernstein was also quoted as saying she believes Cuba is the paradigm of democracy.

IFCO does not limit its activity to pro-Castro factions, though. Its management maintains relationships with extremist Islamist groups as well. Walker travels frequently to Iraq, usually alongside Ramsey Clark. IFCO is a member of ANSWER Steering Committee.) Bernstein is a member of the American Muslim Council's campaign against the use of secret evidence. Clement met with Palestinians during a WILPF "solidarity" conference in May 2002. IFCO is also a fiscal sponsor of the National Coalition to Protect Political Freedom (NCPPF). The co-founder of NCPPF was the recently indicted terrorist financier Sami Al-Arian.

# 2491. Call for an Impeachment Inquiry of Bush and Cheney

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 21:12:58 UTC
From: Hogmann <hogmann@comcast.net>
Message-ID: <7a46d30d.a32637ac@host-69-48-73-244.roc.choiceone.net>
Source record: 21992
Cross-posted to: rec.radio.amateur.equipment,rec.arts.anime.music,rec.crafts.textiles.sewing,rec.games.mahjong,rec.music.info

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--

people were killed - nearly an elevenfold
increase in the number of deaths over the previous year. Ever since, the death toll has been on the rise. By late 2000 the death toll has risen to over 2,100. As of August 2002, nearly 5,000 lives have been lost to the insurgency "

Shining Path sent congratulations to RIM for its first anniversary in May of 1985. The Central Committee wrote, "...the people's war in our country continues to blaze defiantly, expanding, spreading its roots and preparing for newer and higher tasks, guided always by Marxism-Leninism-Maoism, battling for the emancipation of our people for the purpose of and at the service of the world revolution. Thus we are contributing and will contribute to the tasks of the RIM, more and more willing and able to aid in every possible way our glorious common cause: the emancipation of the proletariat and communism prevailing though out the earth.

"Comrades, the Communist Party of Peru is part of the Revolutionary Internationalist Movement and feels honored to be so, honored to serve in such a fa

# 2492. Re: Testing for power supply "hash"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-17 23:58:55 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <jog3809q9vfb1gtonmd52bok9r5foerg4u@4ax.com>
Source record: 21994

On Sat, 17 Apr 2004 07:17:08 GMT, Ken <cprstn54zz@att.net> wrote:

>I want to see if my new switching supply creates "hash" on any band.
>
>Is it enough to hook up to a dummy load and listen to the difference
>between battery power and the power supply in the middle of every band
>of interest? Should I disable any controls or automatic adjustments?
>
>What does hash sound like? I have been fortunate not to have
>experienced it (to my knowledge).
>
>Ken KC2JDY
>
>
>Ken
>(to reply via email
>remove "zz" from address)

You might check the qst review of switching power supplies that
appeared 4 or 5 years ago. They tested for "hash." They found "hash"
was far less a problem when a transceiver was in the receive mode,
pulling few amps, versus the transmit mode, when hash was much more
serious, but a moot point, since the receive apparatus is muted.

Bob
k5qwg

## 2493. Belden 9907 coax for transmission line

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 00:14:39 UTC
From: moparmedic101@aol.com
Message-ID: <20040417201439.08932.00000055@mb-m14.aol.com>
Source record: 21995

I'm wondering if anyone can help me with this question, I'm getting ready to put to coax on my mobile system. I have 950 feet of Belden 9907 coax. It's 50 Ohm, low loss ethernet coax. Can It handle 75 watts from my Icom IC V-8000? Or should I opt for standard Mini 8U coax? Thanks for the feedback.

Mike
KC8OIT

# 2494. Re: ICOM PCR1000 UNBLOCKED PC Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 01:31:26 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <zLudncYL7eLGRxzdRVn_iw@comcast.com>
Source record: 21996
Cross-posted to: alt.binaries.radio-scanner,alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Why do people continue to get their heads wedged over things like this?

If he listed a minimum bid in Zlotys or grams of gold, would that make you feel better?

# 2495. For Auction, Kenwood TS-140 tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 01:59:06 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <Khlgc.152413$gA5.1824097@attbi_s03>
Source record: 21997

For Auction, Kenwood TS-140 tranceiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092344002

# 2496. For Auction: Ameritron ATR-15 1500 Watt output rated antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 02:22:05 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <hDlgc.152467$gA5.1823332@attbi_s03>
Source record: 21898

For Auction: Ameritron ATR-15 1500 Watt output rated antenna tuner
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092347405&category=48711&sspagename=STRK%3AMESSE%3AIT&rd=1

# 2497. Re: Midland 70-050c

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 02:30:57 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94CEC6AF41866SpectrumhogStarbandn@63.223.5.248>
Source record: 21899

> Our school received 5x Midland 70-050C and 2x 70-340 radios and I
> would like to get them working for our school buses.
>
> I would appreciate any information and manual you might have on these
> radios asnd how to program them.

Those Midland radios require a Midland Proprietary programmer to program their EEProms. Also, the two 70-340 Midlands are VHF ( 136 - 174MHz) radios, I believe, while the five 70-050C radios are in the 40 - 50 MHz range; consequently the five won't be able to work with the other two.

Additionally, don't forget you need a licensed frequency to use even when you obtain ability to program those radios.

Ed

# 2498. Re: Belden 9907 coax for transmission line

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 02:39:00 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94CEC80C451FESpectrumhogStarbandn@63.223.5.248>
Source record: 21900

> I'm wondering if anyone can help me with this question, I'm getting
> ready to put to coax on my mobile system. I have 950 feet of Belden
> 9907 coax. It's 50 Ohm, low loss ethernet coax. Can It handle 75
> watts from my Icom IC V-8000? Or should I opt for standard Mini 8U
> coax? Thanks for the feedback.

If you are only running a dozen or so feet in a mobile installation, or short run in base station, it will suffice. It is, in actuallity, a type of RG-58, and it has an approximate loss at 150MHz of about 5dB per 100 feet.

If, however, you are planning on long runs approaching 100 feet or more, you definately need to go to a lower loss cable, an RG-8 FOAM type, at least, if you want any appreciable amount of your 75 watts to reach the other end.

Ed WB6SAT

## 2499. FT-817 FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 05:20:02 UTC
From: Jim <cbplusr@verizon.net>
Message-ID: <6eogc.3133$2v.1755@nwrdny02.gnilink.net>
Source record: 21901

As posted in the ARRL classifieds:

Yaesu FT 817 includes all original packaging, manual. NC-72B charger. FNB-72 lith-ion batt (installed) all original accessories included. 3 months old purchased from HRO. I will include the computer programming cable and MFJ power supply. Check out my e-bay feedback (Bearcatnj) I will ship USPS COD. You pay with USPS money order. You pay shipping. First $490.00 takes it. I will consider a trade for a FT-840 w/ power supply. I will ship continental US only NO PO Boxes. Must provide call sign. Questions? E-mail to CBplusr@verizon.net My call KC2HBS 73

# 2500. replacement for transistor EP487 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 08:18:45 UTC
From: asta <joan@hotmail.com>
Message-ID: <gRqgc.2223$hI1.1187@reader1.news.jippii.net>
Source record: 21902

hi!

i am trying to repair an old drake tr7 receiver, and found out, one of the
biasing transistors EP 487 in the power amplifier module was missing.
i cannot find this transistor anywhere on the net...:-(

are there any replacements?

cheers,

asta

# 2501. REQ: TRC-70 User Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 08:37:35 UTC
From: madiba <ahfransman@xsinet.co.za>
Message-ID: <IIKdndGX8pvKox_dRVn-sw@is.co.za>
Source record: 21903

Hi All

I urgently require User Manual for the Kenwood TRC-70 HF Radio.
Any websites would be appreciated.
I already tried RIGPIX, MODS.DK and the one in Russia.

Thanks and greetings from South Africa.

Andre ZR1EL

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.553 / Virus Database: 345 - Release Date: 2003/12/18

# 2502. Re: ICOM PCR1000 UNBLOCKED PC Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 14:14:31 UTC
From: Paul Keenleyside <bcpleights@telus.net>
Message-ID: <b3wgc.44580$dg7.23325@edtnps84>
Source record: 21904
Cross-posted to: alt.binaries.radio-scanner,alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

<rsh@idirect.com> wrote in message
news:i5m380tm3a5opuvp3t8bnmnl59l3gsqoe9@4ax.com...
> Perhaps because it retails for Canadian$700 right now at RadioWorld in
> Toronto, or at Durham Radio? So even if you paid him CAN$400 you would
> saving CAN$300 plus another CAN$45 in taxes, or CAN$345. Its too rich for
my
> blood, but I would LOVE to have it. I simply cannot afford it on my
> pension... but that is a different story.

Possible, but what he is selling is used goods and would not equate the
$700.00 CDN price. The U.S.equivalent
would be $525.U.S. His price is $300.00 U.S., still not a bad deal.

But even at $300.00 U.S. he's still making an additional $104.16 off a
Canadian who buys it if he insists on a
$U.S. price for Canadians.

It still remains, why would a Canadian insist on a U.S. price to a fellow
Canadian if that is a firm price? Not a bad way to make an extra $104.16.
Cost of living up here is high enough as it is without someone profiteering
off the exchange on
the backs of fellow citizens.

Simply wouldn't do it myself.

Just my two cents (three cents Canadian at current exchange).

# 2503. Re: Belden Home page (Was Belden 9907 coax for transmission line)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 14:20:35 UTC
From: Incognito <BLB@sero.net>
Message-ID: <T8wgc.10644$432.913@fed1read01>
Source record: 21905

Specs for Belden cables are at URL:
http://belden.com/

Go to Products and Services, then Belden Catalog --
in the search box -- type in the cable number (or 50 ohm coax or 75 ohm coax
as the case may be)
--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

> > I'm wondering if anyone can help me with this question, I'm getting
> > ready to put to coax on my mobile system. I have 950 feet of Belden
> > 9907 coax. It's 50 Ohm, low loss ethernet coax. Can It handle 75
> > watts from my Icom IC V-8000? Or should I opt for standard Mini 8U
> > coax? Thanks for the feedback.
>
>

# 2504. Re: Hearing Aids/ RF Emmissions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-18 18:12:51 UTC
From: Ed Bailen <n5kzw@arrl.net>
Message-ID: <ghg5805ifiav4onupjeieuoai9j9jdhgmg@4ax.com>
Source record: 21906

On Sat, 17 Apr 2004 02:55:43 GMT, "Z.Z." <nobody@nowhere.com> wrote:

>Bill Brannick wrote:
>
>> ...
>> So.. if that telecoil can pick up RF from a cell phone, what is the
>> potential for it picking up RF from my own HF transmissions
>> here...(probably not all bands, but... )????
>> ...
>
>The telecoil doesn't really pick up RF from the phone. Digital phones
>cycle on and off in the audio range (teens of kHz) and it's the hash from
>the switching that the coils pick up. They're optimized for a fairly
>narrow freq range to match the passband of telephones. The old analog
>phones didn't have that problem (at least I never noticed it) on the same
>freqs and usually with migher power than the digital phones. I've never
>noticed any problems with RF in the HA's but the telecoils are sensitive
>to other fields, esp. from computer monitors or any other audio freq
>emitter (TV's, transformers, flourescent lights, some of those anti-theft
>thingies they have in stores that you have to walk thru, etc.).). I
>suppose if you worked really, really LF (<20kHz) you might have some
>issues but even then only when the coils are switched in (they're not
>active all the time...you have to switch them on). Actually, the cell
>phone I have now (Motorola) works fine without the telecoil, it's just
>kinda touchy where you have it positioned...you gotta get the phone
>speaker lined up with the mic on the HA. Also, Moto and Nokia make loop
>adapters that you wear around your neck and plug into the phone and
>couple with the telecoil...they work pretty well and get the phone away
>from the HA and make it kind of hands-free (I suppose they'd work with a
>radio if you wired up a little adapter...hmmm.....).
>
>Be patient with your new HA's...you'll be overwhelmed with sound for a
>while...stuff you haven't heard for a long time. It takes a while to re-
>adjust. The world is a lot noisier place than you remember :-) It'll
>take a few visits to the audiologist to get them set up so be prepared to
>work with him/her. And if you're getting digitals, look into the noise
>reduction capabilities...it'll make the bands a little quieter...
>
>Good luck...
>
>73... Mark AA7TA

The noise generation from the power supply is more of an issue with
GSM and TDMA technologies. The GSM/TDMA handset transmits 217 bursts
of data per second, so the switching power supply has to ramp up for

the transmitter 217 times a second. The 217 Hz noise is more noticeable when the handset is located far from the cell tower and the transmitter is pumping out maximum power. CDMA does not pulse the transmitter and, therefore, should not have the buzzing problem.

Regards,
Ed Bailen - N5KZW

## 2505. What happened to EHam ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 01:58:21 UTC
From: HK <kennjd@adelphia.net>
Message-ID: <P9Cdnde2ds9SrB7dRVn-sw@adelphia.com>
Source record: 21907

What happened?

# 2506. Need Help with ADI AT-200/AT-201 HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 02:09:29 UTC
From: Maxwell <maxheadspace@cox.net>
Message-ID: <sxGgc.21897$fq4.19820@lakeread05>
Source record: 21908

Greetings!

I have an ADI AT-200 and an AT-201 HT, but lost the instructions. Can anyone tell me how to program the PL tones?

Thanks much!
Max.
maxheadspace@cox.net

# 2507. Re: What happened to EHam ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 09:43:36 UTC
From: K4SQR@juno.com
Message-ID: <7c8be5b4.0404190143.76e67c02@posting.google.com>
Source record: 21909

eHam.net is up and running Monday morning; there may have been a
glitch when you tried to access it.
Regards-Jim, K4SQR

"HK" <kennjd@adelphia.net> wrote in message news:<P9Cdnde2ds9SrB7dRVn-sw@adelphia.com>...
> What happened?

## 2508. Wanted PEGASUS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 10:19:45 UTC
From: Mitchell <mitchell@kdsi.net>
Message-ID: <10879jocve46s59@corp.supernews.com>
Source record: 21910

Would like to have PEGASUS to play with. Have for trade YAESU FT-100D Excellent to Mint Condx or will buy PEGASUS outright. Please contact - Raymond - Oskaloosa, Iowa - mitchell@kdsi.net - KBØIOK - 1-641-673-3857. Thanks - Raymond...

# 2509. Re: What happened to EHam ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 10:22:34 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <ev9780pp66uajuj6a2n7ukb9h0lrc51sr7@4ax.com>
Source record: 21911

On 19 Apr 2004 02:43:36 -0700, K4SQR@juno.com (Jim) wrote:

>"HK" <kennjd@adelphia.net> wrote in message news:<P9Cdnde2ds9SrB7dRVn-sw@adelphia.com>...
>> What happened?

>eHam.net is up and running Monday morning; there may have been a
>glitch when you tried to access it.
>Regards-Jim, K4SQR
>
Happens often with various sites, either because of server issues, DNS
issues, or routing issues.

Complain to the Internet main office.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

## 2510. Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 11:25:08 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c60cuk02d43@drn.newsguy.com>
Source record: 21912
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all, I'm looking for a good reference manual, pdf file, or web site's that will assist me in converting used UHF gear to operate on 11 meters. I'm finding there is a substantial market for such gear and I'll need some references for various solid state and tube conversions.

Thanks in advance for any help.

WA3MOJ

# 2511. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 12:14:37 UTC
From: Ready Kilowatt <Ready@none.org>
Message-ID: <bc36ecb32b465ea62ae20499db1aa0a0@news.teranews.com>
Source record: 21913
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Wouldn't that be illegal?

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> there is a substantial market for such gear and I'll need some references
for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>

# 2512. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 13:03:13 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <1087jeasabg29f4@corp.supernews.com>
Source record: 21914
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WA3MOJ wrote:

> Hi all, I'm looking for a good reference manual, pdf file, or web site's that
> will assist me in converting used UHF gear to operate on 11 meters. I'm finding
> there is a substantial market for such gear and I'll need some references for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>

George,
Are you wanting to convert them to AM or SSB?

-BM

# 2513. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 13:03:51 UTC
From: Stephen Cowell <scowell@sbcglobal.net>
Message-ID: <X6Qgc.18544$JE7.16765@newssvr22.news.prodigy.com>
Source record: 21915
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> there is a substantial market for such gear and I'll need some references
for
> various solid state and tube conversions.

Kinda late for April 1, isn't it?

--
Steve
KI5YG
.

# 2514. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 13:35:14 UTC
From: mi-oldradios <wa8x@yahoo.com>
Message-ID: <4083d5f1_5@newsfeed.slurp.net>
Source record: 21916
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I guess an Extra should be able to figure it out. I would say it would be a lot of work to put UHF FM gear on 11 meters AM/SSB. Too much work in fact. Now if he was going to use them on GMRS FM I would say go for it BUT it would still be illegal as they won't be FCC type accepted. Get caught selling these things, lose your Ham ticket.

--

Please reply to:
mi_oldradios at yahoo dot com

" Stephen Cowell" <scowell@sbcglobal.net> wrote in message
news:X6Qgc.18544$JE7.16765@newssvr22.news.prodigy.com...
>
> "WA3MOJ" <WA3MOJ@home.com> wrote in message
> news:c60cuk02d43@drn.newsguy.com...
> > Hi all, I'm looking for a good reference manual, pdf file, or web site's
> that
> > will assist me in converting used UHF gear to operate on 11 meters. I'm
> finding
> > there is a substantial market for such gear and I'll need some
references
> for
> > various solid state and tube conversions.
>
> Kinda late for April 1, isn't it?
> __
> Steve
> KI5YG
> .
>
>

## 2515. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 13:44:41 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c60l3o$6eqhd$1@ID-225663.news.uni-berlin.de>
Source record: 21917
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-V7A Complete with programming cable,
Software, and remote mount.
$280

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

$150 takes it all on the C64 equipment.

I will be at Dayton next month, so you can save on the shipping.
Contact me ahead of time for arrangements....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 2516. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 13:49:36 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <4083d8f1$0$16477$61fed72c@news.rcn.com>
Source record: 21918
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

That doesn't make any sense. UHF gear is suited to the 400-600MHz
region. 11 meters is 27MHz. You would have to completely gut the
unit and replace all of the tuned circuits.

Besides, it is very ILLEGAL to run any non type accepted gear on the
11m CB band (unless the power is in the milliwatt region.. Even in
today's relaxed enforcement environment, running funny gear on 11m can
get your ham ticket pulled.

-Chuck Harris

OBTW, you are 18 days late for an april fools joke.

WA3MOJ wrote:
> Hi all, I'm looking for a good reference manual, pdf file, or web site's that
> will assist me in converting used UHF gear to operate on 11 meters. I'm finding
> there is a substantial market for such gear and I'll need some references for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>

# 2517. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 14:12:19 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c60mo308em@drn.newsguy.com>
Source record: 21920
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <1087jeasabg29f4@corp.supernews.com>, exray says...
>
>WA3MOJ wrote:
>
>> Hi all, I'm looking for a good reference manual, pdf file, or web site's that
>>will assist me in converting used UHF gear to operate on 11 meters. I'm finding
>> there is a substantial market for such gear and I'll need some references for
>> various solid state and tube conversions.
>>
>> Thanks in advance for any help.
>>
>> WA3MOJ
>>
>
>George,
>Are you wanting to convert them to AM or SSB?
>
>-BM
>
SSB. Also, I should of posted HF gear in my OP.

# 2518. Re: Testing for power supply "hash"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 14:32:00 UTC
From: Mike <km6ab@pacbell.net>
Message-ID: <ApRgc.53004$Sz1.49744@newssvr25.news.prodigy.com>
Source record: 21919

I use a Spectrum Analyzer and a few turns of wire at the end of some
coax to sniff the input/output cables and meter openings. Lacking that,
a portable SW receiver can be used to see if the noise floor increases
as you place the antenna near the power supply. I found the Astron
SS-30M does not radiate any detectable interference, while other
industrial switchers completely can trash out the HF band.
Mike

Ken wrote:
> I want to see if my new switching supply creates "hash" on any band.
>
> Is it enough to hook up to a dummy load and listen to the difference
> between battery power and the power supply in the middle of every band
> of interest? Should I disable any controls or automatic adjustments?
>
> What does hash sound like? I have been fortunate not to have
> experienced it (to my knowledge).
>
> Ken KC2JDY
>
>
> Ken
> (to reply via email
> remove "zz" from address)

# 2519. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 15:06:15 UTC
From: kludge@panix.com
Message-ID: <c60pt7$mp9$1@panix2.panix.com>
Source record: 21921
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <c60cuk02d43@drn.newsguy.com>, WA3MOJ <WA3MOJ@home.com> wrote:
>Hi all, I'm looking for a good reference manual, pdf file, or web site's that
>will assist me in converting used UHF gear to operate on 11 meters. I'm finding
>there is a substantial market for such gear and I'll need some references for
>various solid state and tube conversions.

No, you need plutonium to do this right, and that's becoming more and more
difficult to get these days.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2520. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 15:30:59 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <TgSgc.2852$WC3.24831@ord-read.news.verio.net>
Source record: 21922
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I seem to recall a "CB" class of operation IN the UHF region way back when.
Long before MURS and such came into play. Actually I think the new stuff
such as MURS replaced the UHF CB band. Maybe he is confusing the two bands?
IF NOT, WOW..... that is a task and a half. As others have stated,
legality will be out the window. Lou

"Chuck Harris" <cfharris@erols.com> wrote in message
news:4083d8f1$0$16477$61fed72c@news.rcn.com...
> That doesn't make any sense. UHF gear is suited to the 400-600MHz
> region. 11 meters is 27MHz. You would have to completely gut the
> unit and replace all of the tuned circuits.
>
> Besides, it is very ILLEGAL to run any non type accepted gear on the
> 11m CB band (unless the power is in the milliwatt region.. Even in
> today's relaxed enforcement environment, running funny gear on 11m can
> get your ham ticket pulled.
>
> -Chuck Harris
>
> OBTW, you are 18 days late for an april fools joke.
>
> WA3MOJ wrote:
> > Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> > will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> > there is a substantial market for such gear and I'll need some
references for
> > various solid state and tube conversions.
> >
> > Thanks in advance for any help.
> >
> > WA3MOJ
> >

# 2521. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 15:42:38 UTC
From: kludge@panix.com
Message-ID: <c60s1e$813$1@panix2.panix.com>
Source record: 21923
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Lou <FFSTA17NO@SPAMACCESS995.COM> wrote:
>I seem to recall a "CB" class of operation IN the UHF region way back when.
>Long before MURS and such came into play. Actually I think the new stuff
>such as MURS replaced the UHF CB band. Maybe he is confusing the two bands?

There used to be something called Class A citizens band, which was AM modulation... I think on 460 MHz. There were a bunch of tube transmitters built for that band, most notably the Vocaline, and some of those can be sort of tweaked to kind of run on 440 MHz if you don't really care much about stability. A lot of them used bend-until-it-works capacitor and inductor technology.

I do not think this is a currently usable band. Although if it WERE currently usable, Fair Radio has a bunch of UHF AM aircraft transceivers for the military air band, which they are practically giving away right now. Not type-accepted of course...

>IF NOT, WOW..... that is a task and a half. As others have stated,
>legality will be out the window. Lou

The 11M crowd has never been one for worrying about legality. Which is kind of a shame since there's clearly a need being met there.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2522. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 15:43:04 UTC
From: tnom@mucks.net
Message-ID: <qps780dq12h069hml0t6g1is4as8gdhu2a@4ax.com>
Source record: 21924
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 19 Apr 2004 04:25:08 -0700, WA3MOJ <WA3MOJ@home.com> wrote:

>Hi all, I'm looking for a good reference manual, pdf file, or web site's that
>will assist me in converting used UHF gear to operate on 11 meters. I'm finding
>there is a substantial market for such gear and I'll need some references for
>various solid state and tube conversions.
>
>Thanks in advance for any help.
>
>WA3MOJ

I think the below link will accommodate your needs quite well.

http://www.opengroup.com/hubooks/089/0898048044.shtml

# 2523. Re: What happened to EHam ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 15:52:40 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <cBSgc.96098$e17.36587@twister.nyroc.rr.com>
Source record: 21925

I use Hamwave anyway.
www.hamwave.com

"Jim" <K4SQR@juno.com> wrote in message
news:7c8be5b4.0404190143.76e67c02@posting.google.com...
> eHam.net is up and running Monday morning; there may have been a
> glitch when you tried to access it.
> Regards-Jim, K4SQR
>
>
> "HK" <kennjd@adelphia.net> wrote in message
news:<P9Cdnde2ds9SrB7dRVn-sw@adelphia.com>...
> > What happened?

# 2524. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 17:51:23 UTC
From: Richard Clark <kb7qhc@comcast.net>
Message-ID: <d44880t7ivq3b8pprvc50e7521rite4a8k@4ax.com>
Source record: 21926
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 19 Apr 2004 12:14:37 GMT, "Ready Kilowatt" <Ready@none.org>
wrote:
>Wouldn't that be illegal?

Hi OM,

Yes it would. It is against the law to sell Transmitters that are not
type-accepted for the band they are intended.

On the other hand, the Amateur radio service is the ONLY exception to
the rule. We CAN design, build, and operate non type-accepted gear.

On the third hand, the 11 Meter band is not Amateur radio service.
Even tho' we can work there, we must abide by all rules and
regulations for that service (all restrictions apply in spite of our
"privileges").

73's
Richard Clark, KB7QHC

# 2525. Re: Midland 70-050c

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 17:52:45 UTC
From: Deon <ddr@ddr.com>
Message-ID: <c613lf$d8c$1@ctb-nnrp2.saix.net>
Source record: 21927

Thanks ED for the comments

Luckly we have a few radio amateurs in the parent group - the intention is to change the 050cs to the 6 meter band and the 340Bs to the 2M bands and use it for adhoc school trips.

Deon.

"Ed G" <Spectrumhog_REMOVE_@Starband.net> wrote in message news:Xns94CEC6AF41866SpectrumhogStarbandn@63.223.5.248...
>
>
> > Our school received 5x Midland 70-050C and 2x 70-340 radios and I
> > would like to get them working for our school buses.
> >
> > I would appreciate any information and manual you might have on these
> > radios asnd how to program them.
>
>
> Those Midland radios require a Midland Proprietary programmer to program
> their EEProms. Also, the two 70-340 Midlands are VHF ( 136 - 174MHz)
> radios, I believe, while the five 70-050C radios are in the 40 - 50 MHz
> range; consequently the five won't be able to work with the other two.
>
> Additionally, don't forget you need a licensed frequency to use even when
> you obtain ability to program those radios.
>
>
> Ed

# 2526. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 18:11:52 UTC
From: dplatt@radagast.org
Message-ID: <10885j8k6d2kn8a@corp.supernews.com>
Source record: 21928
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <d44880t7ivq3b8pprvc50e7521rite4a8k@4ax.com>,
Richard Clark <kb7qhc@comcast.net> wrote:
>>Wouldn't that be illegal?
>
>Hi OM,
>
>Yes it would. It is against the law to sell Transmitters that are not
>type-accepted for the band they are intended.

Quite right. Converting existing equipment to 11-meter use would
probably require individual certification of every unique piece or
type. Sure sounds expensive.

Issue 2: external power amplifiers are not allowed in the 11-meter
band... conversion of higher-powered UHF amps would not be legal.

Issue 3: equipment originally designed for UHF operation (1 meter and
shorter wavelengths) seems to me to be a less-than-wonderful choice
for conversion to 11-meter operation.

Issue 4: there's plenty of cheap 11-meter gear already on the market
(both legal-type-certificated, and outside-the-pale). Doesn't seem
like there'd be much of a [legal] market for converted UHF gear.

All in all, this idea sounds like a great way to lose lots of money,
and risk big fines and the loss of an amateur-radio license. As folks
may have noted, the FCC has recently raised their level of enforcement
against companies and individuals who have been playing loose-and-easy
with the rules about 11-meter operation and equipment sales.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 2527. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 18:32:29 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net>
Source record: 21929
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote

| Hi all, I'm looking for a good reference manual, pdf file, or web
site's that
| will assist me in converting used UHF gear to operate on 11 meters.
I'm finding
| there is a substantial market for such gear and I'll need some
references for
| various solid state and tube conversions.

The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but they were over-ruled by the umpires in instant replay, who award it a 1.4.

The Armenian judges lodged a formal protest!

It was sufficiently trollish, of course, but way too obvious. It was poorly written, poorly executed, and was so incredibly lame as to lack the true drawing power of a really masterful troll.

Maybe as high as a 1.6 for the intense stupidity of the premise, but a 9.8? Never!

The Armenian judges tear their hair out, throw their balalaikas down in dismay, and perform the traditional Armenian Dismay Chant!

They demand a recount!

73, de Hans, K0HB

# 2528. Re: Testing for power supply "hash"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 19:04:35 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <7pVgc.657$eZ5.67@newsread1.news.pas.earthlink.net>
Source record: 21930

I have an Alinco DM-330MV here and "hash" has not been a problem on any of the HF bands, nor do I hear any on the BC band. However, the supply does radiate some weak discrete signals on the 160 meter band, and they are considerably stronger on the AM Broadcast band. The supply includes a "noise offset" control, which allows you to alter the frequencies of the discrete signals and so move them out of the passband where they cause no problem. I once had an Astron 25 amp switching supply and don't recall having the problem with the discrete signals on 160 at all with that supply.

"Mike" <km6ab@pacbell.net> wrote in message
news:ApRgc.53004$Sz1.49744@newssvr25.news.prodigy.com...
> I use a Spectrum Analyzer and a few turns of wire at the end of some
> coax to sniff the input/output cables and meter openings. Lacking that,
> a portable SW receiver can be used to see if the noise floor increases
> as you place the antenna near the power supply. I found the Astron
> SS-30M does not radiate any detectable interference, while other
> industrial switchers completely can trash out the HF band.
> Mike
>
>
> Ken wrote:
> > I want to see if my new switching supply creates "hash" on any band.
> >
> > Is it enough to hook up to a dummy load and listen to the difference
> > between battery power and the power supply in the middle of every band
> > of interest? Should I disable any controls or automatic adjustments?
> >
> > What does hash sound like? I have been fortunate not to have
> > experienced it (to my knowledge).
> >
> > Ken KC2JDY
> >
> >
> > Ken
> > (to reply via email
> > remove "zz" from address)

# 2529. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 19:33:01 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c619hd024bp@drn.newsguy.com>
Source record: 21932
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net>, K&#65533;HB says...
>
>
>"WA3MOJ" <WA3MOJ@home.com> wrote
>
>| Hi all, I'm looking for a good reference manual, pdf file, or web
>site's that
>| will assist me in converting used UHF gear to operate on 11 meters.
>I'm finding
>| there is a substantial market for such gear and I'll need some
>references for
>| various solid state and tube conversions.
>
>The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
>they were over-ruled by the umpires in instant replay, who award it a
>1.4.
>
>The Armenian judges lodged a formal protest!
>
>It was sufficiently trollish, of course, but way too obvious. It was
>poorly written, poorly executed, and was so incredibly lame as to lack
>the true drawing power of a really masterful troll.
>
>Maybe as high as a 1.6 for the intense stupidity of the premise, but a
>9.8? Never!
>
>The Armenian judges tear their hair out, throw their balalaikas down in
>dismay, and perform the traditional Armenian Dismay Chant!
>
>They demand a recount!
>
>73, de Hans, K0HB
>
>
>
Hans, sind Sie absolut keine Hilfe gewesen. Zuk&#65533;nftig entfernen Sie bitte Ihren
Kopf von Ihrem Esel, bevor Sie zu mir sprechen.

Danke.

# 2530. Re: Hearing Aids/ RF Emmissions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 19:39:53 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c61a21$spu$1@newshost.mot.com>
Source record: 21934

"Ed Bailen" <n5kzw@arrl.net> wrote in message
news:ghg5805ifiav4onupjeieuoai9j9jdhgmg@4ax.com...
> On Sat, 17 Apr 2004 02:55:43 GMT, "Z.Z." <nobody@nowhere.com> wrote:
> >Bill Brannick wrote:
....
> >> So.. if that telecoil can pick up RF from a cell phone, what is the
> >> potential for it picking up RF from my own HF transmissions
> >> here...(probably not all bands, but... )????
> >> ...
> >
> >The telecoil doesn't really pick up RF from the phone.

The internal circuitry can pick up the RF as well and digital phones
*can* have a significant AM component. The coil wires can be simply like a
single wire picking up RF and feeding it inside the HA. When the TX is on,
RF is picked up and bias changes occur in some part of the circuit. When
the TX goes on-off, you have essentially square waves fed to the circuitry
at the pulse repitition frequency. Very small amounts of RF can be noticed
this way. The Nextel phone is the most noted since it has a distinctive
putt-putt (actually something like 10-20 HZ) which easily gets into computer
speaker amps.

> > Digital phones cycle on and off

As I said...

> > ... The old analog phones didn't have that problem ...

This is because in "analog cellular" the transmitter was FM and on
continuously. It had no AM cmponent. If RF was getting into some device
you would not notice it until it got strong enough and changed the bias on
something to cause distortion or bias some circuit out of operating range.
Small amounts of constant RF wouldn't effect things enough to notice.

--
Steve N, K,9;d, c. i My email has no u's.

# 2531. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 19:45:56 UTC
From: mcalhoun@ksu.edu
Message-ID: <c61a9k$blo@unix2.cc.ksu.edu>
Source record: 21933
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

>>Hi all, I'm looking for a good reference manual, pdf file, or web site's that
>>will assist me in converting used UHF gear to operate on 11 meters. I'm
>>finding there is a substantial market for such gear ....

Am I mis-understanding or mis-interpreting something, or
doesn't 11-meter stuff have to be "type accepted"?

I can't imagine homebrew conversions being "type acceptable"!

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

# 2532. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 19:46:23 UTC
From: kludge@panix.com
Message-ID: <c61aaf$f6m$1@panix2.panix.com>
Source record: 21931
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Richard Clark <kb7qhc@comcast.net> wrote:
>
>Yes it would. It is against the law to sell Transmitters that are not
>type-accepted for the band they are intended.
>
>On the other hand, the Amateur radio service is the ONLY exception to
>the rule. We CAN design, build, and operate non type-accepted gear.

No, the experimental service is also available for people who want to
run non-type-accepted equipment.

I _think_ there might still be a provision under Part 73 to allow broadcast
stations to operate non-type accepted transmitters under certain circumstances
if they can provide measurements that the equipment meets the standards of
the type requirement, and they affix a label to the equipment. I seem to
recall that it only applies to equipment built by the station itself. This
may have been removed from the rule book since I took my First Phone test.

>On the third hand, the 11 Meter band is not Amateur radio service.
>Even tho' we can work there, we must abide by all rules and
>regulations for that service (all restrictions apply in spite of our
>"privileges").

11M is a funny thing. It's not really one thing and it's not really another.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2533. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 20:06:33 UTC
From: Ready Kilowatt <Ready@none.org>
Message-ID: <d5e311954f62d0ade18589f60cf559b3@news.teranews.com>
Source record: 21935
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

George told me it is him, just this morning. Are you trying to steal food
from his plate?
>
"Duke Of Windsor" <duke@hen.com> wrote in message
news:Xns94D09F9A576C01234567890@216.196.97.136...
> exray <dontspamme-exray@coqui.net> wrote in
> news:1087jeasabg29f4@corp.supernews.com:
>
> > WA3MOJ wrote:
> >
> >> Hi all, I'm looking for a good reference manual, pdf file, or web
> >> site's that will assist me in converting used UHF gear to operate on
> >> 11 meters. I'm finding there is a substantial market for such gear
> >> and I'll need some references for various solid state and tube
> >> conversions.
> >>
> >> Thanks in advance for any help.
> >>
> >> WA3MOJ
> >>
> >
> > George,
> > Are you wanting to convert them to AM or SSB?
> >
> > -BM
>
> That is not george that is a forge of him and a bad one at that.
>

# 2534. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 20:19:53 UTC
From: Bada Bing <BadaBing@implant.com>
Message-ID: <593c44cb380a2e625b7ff6e9a906f44b@news.teranews.com>
Source record: 21936
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net...
>
> "WA3MOJ" <WA3MOJ@home.com> wrote
>
> | Hi all, I'm looking for a good reference manual, pdf file, or web
> site's that
> | will assist me in converting used UHF gear to operate on 11 meters.
> I'm finding
> | there is a substantial market for such gear and I'll need some
> references for
> | various solid state and tube conversions.
>
> The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
> they were over-ruled by the umpires in instant replay, who award it a
> 1.4.
>
> The Armenian judges lodged a formal protest!
>
> It was sufficiently trollish, of course, but way too obvious. It was
> poorly written, poorly executed, and was so incredibly lame as to lack
> the true drawing power of a really masterful troll.
>
> Maybe as high as a 1.6 for the intense stupidity of the premise, but a
> 9.8? Never!
>
> The Armenian judges tear their hair out, throw their balalaikas down in
> dismay, and perform the traditional Armenian Dismay Chant!
>
> They demand a recount!
>
> 73, de Hans, K0HB
>
>
I don't know, Hans, I just did a quick google search on WA3MOJ and he seems
to be quite the character. I'm not sure I would put anything past him.

http://groups.google.com/groups?q=wa3moj

# 2535. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 20:31:05 UTC
From: Bada Bing <BadaBing@implant.com>
Message-ID: <ad16f0fe822cf8e9a2bd4877608d64e4@news.teranews.com>
Source record: 21937
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

"Concerned Citizen" <concerned@hen.com> wrote in message
news:Xns94D0A109225111234567890@216.196.97.136...
> "K&#65533;HB" <groupk0hb@earthlink.net> wrote in news:1XUgc.2518$e4.320
> @newsread2.news.pas.earthlink.net:
>
> >
> > "WA3MOJ" <WA3MOJ@home.com> wrote
> >
> >| Hi all, I'm looking for a good reference manual, pdf file, or web
> > site's that
> >| will assist me in converting used UHF gear to operate on 11 meters.
> > I'm finding
> >| there is a substantial market for such gear and I'll need some
> > references for
> >| various solid state and tube conversions.
> >
> > The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
> > they were over-ruled by the umpires in instant replay, who award it a
> > 1.4.
> >
> > The Armenian judges lodged a formal protest!
> >
> > It was sufficiently trollish, of course, but way too obvious. It was
> > poorly written, poorly executed, and was so incredibly lame as to lack
> > the true drawing power of a really masterful troll.
> >
> > Maybe as high as a 1.6 for the intense stupidity of the premise, but a
> > 9.8? Never!
> >
> > The Armenian judges tear their hair out, throw their balalaikas down in
> > dismay, and perform the traditional Armenian Dismay Chant!
> >
> > They demand a recount!
> >
> > 73, de Hans, K0HB
>
>
>
> Good Call Hans, yes indeed it is a troll from rec.radio.cb, they have
> even gone as far as driving to 2- Ham operators homes and threatened them
> physically, harrased them, and have taken pictures of thier homes etc and
> posted them on rec.radio.cb as a form of intimidation and harrasment.

> This is because these hams are against illegal radio operation and have
> spoken out about it. Becareful or they will forge you next and accuse you
> of being someone you are not. They are 100% certain that I am wa3moj, I
> have told them for 3 years that I am not and they continue the harrasment
> of his good name.
>
Here is a list of what WA3MOJ has in stock. He emailed it to me yesterday.

```
----------------------------------
Amplifiers
----------------------------------
Texas Star

Dave Made

Ameritron

X-Force
---------------------------------

Radios
---------------------------------
Cobra Electronics

Galaxy Radios

Kenwood Communications Corp.

Yaesu

Alinco
------------------------------

Tubes
-----------------------------
Eimac Tubes

Svetlana (Russian) Tubes
```

# 2536. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 20:49:28 UTC
From: Bada Bing <BadaBing@implant.com>
Message-ID: <da358619d09585b312270193464e0a06@news.teranews.com>
Source record: 21938
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> there is a substantial market for such gear and I'll need some references
for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>
Do you really think people are stupid enough to buy illegal gear from the
likes of you? Your online character leaves much to be desired according to
google, George.

http://groups.google.com/groups?q=wa3moj

## 2537. Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 21:16:33 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c61fjh02nos@drn.newsguy.com>
Source record: 21941
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

I have a used mobile amp that my son can't use anymore since charlie came calling. I tried to warn him about the tvi to his apartment neighbors.

INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving 4/2sc2879's Transistors * 14V Output 700 Watts * 18V Output 1000 Watts.

I'll take $425 for it, shipped to your door. (cont. US)

# 2538. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 21:31:28 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <4084452D.7050107@ix.netcom.com>
Source record: 21939
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Richard Clark wrote:

>On Mon, 19 Apr 2004 12:14:37 GMT, "Ready Kilowatt" <Ready@none.org>
>wrote:
>
>
>>Wouldn't that be illegal?
>>
It would violate various laws of physics (really major mods are
required) as well
as FCC rules.....

>>
>>
>
>Hi OM,
>
>Yes it would. It is against the law to sell Transmitters that are not
>type-accepted for the band they are intended.
>
>On the other hand, the Amateur radio service is the ONLY exception to
>the rule. We CAN design, build, and operate non type-accepted gear.
>
I think the rules say "no more than 5 (or is it 10) copies of the same
design per year.
Manufacturers who want to make more than that *do* have to get
certificated. That's
what the FCC calls "type acceptance" nowadays.....

>
>On the third hand, the 11 Meter band is not Amateur radio service.
>Even tho' we can work there, we must abide by all rules and
>regulations for that service (all restrictions apply in spite of our
>"privileges").
>
On CB, hams are just like other civilians.

>
>
>

# 2539. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 21:34:00 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <408445C7.50807@ix.netcom.com>
Source record: 21940
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

>
>
>>
>>
>
>11M is a funny thing. It's not really one thing and it's not really another.
>--scott
>
>
Well, there are several different allocations there. There's the
infamous CB band, and various
forest ranger, mil and other such where the "freebanders" operate
illegally.

# 2540. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 21:41:00 UTC
From: kludge@panix.com
Message-ID: <c61h1c$t7k$1@panix2.panix.com>
Source record: 21942
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Robert Casey <wa2ise@ix.netcom.com> wrote:
Scott writes:
>>
>>11M is a funny thing. It's not really one thing and it's not really another.
>>
>Well, there are several different allocations there. There's the
>infamous CB band, and various
>forest ranger, mil and other such where the "freebanders" operate
>illegally.

Sad to say, the legitimate users of those latter bands are being driven
out by the FCC's refusal to do anything about the freebanders. God knows
that the auxiliary broadcast channels at 26 MHz are constantly being trashed.
I've had to move some government comms to 33 MHz where things are a bit
quieter.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2541. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 22:50:28 UTC
From: Eric Oyen - N7ZZT <n7zzt@127.0.0.1>
Message-ID: <pan.2004.04.19.22.50.26.828000@127.0.0.1>
Source record: 21943
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

On Mon, 19 Apr 2004 14:16:33 -0700, WA3MOJ wrote:

> I have a used mobile amp that my son can't use anymore since charlie came
> calling. I tried to warn him about the tvi to his apartment neighbors.
>
> INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving 4/2sc2879's
> Transistors * 14V Output 700 Watts * 18V Output 1000 Watts.
>
> I'll take $425 for it, shipped to your door. (cont. US)
well,
2 problems with that price:
1. its a USED amp
2. you can BUY a new one for less than that
<ok, more problems>
3. its a "Dirty" amp (most class C devices are)
4. it ain't legal under part 95 or part 97 (for the ham types).

basically, you got a lemmon there.

DE N7ZZT
Phoenix, Arizona

--
the difference between intelligence and stupidity is that intelligence
has its limits.

# 2542. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 22:54:46 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <WMYgc.173537$JO3.101093@attbi_s04>
Source record: 21944
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
> that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
> finding
> there is a substantial market for such gear and I'll need some references
> for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ

Troll

# 2543. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 23:19:19 UTC
From: WhosUrDadi <unohu@aol.com>
Message-ID: <X7Zgc.1142$gH6.195@newsread3.news.atl.earthlink.net>
Source record: 21946
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

Funny your MOM answered and said call back when she wasnt on hers!

WA3MOJ wrote:
> I have a used mobile amp that my son can't use anymore since charlie came
> calling. I tried to warn him about the tvi to his apartment neighbors.
>
> INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving 4/2sc2879's
> Transistors * 14V Output 700 Watts * 18V Output 1000 Watts.
>
> I'll take $425 for it, shipped to your door. (cont. US)
>

# 2544. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 23:34:54 UTC
From: Road Warrior <RoadWarrior@Consulting.nospam.us>
Message-ID: <DdZgc.51848$UC4.19151@bignews2.bellsouth.net>
Source record: 21947
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

WA3MOJ wrote:
> I have a used mobile amp that my son can't use anymore since charlie
> came calling. I tried to warn him about the tvi to his apartment
> neighbors.
>
> INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving
> 4/2sc2879's Transistors * 14V Output 700 Watts * 18V Output 1000
> Watts.
>
> I'll take $425 for it, shipped to your door. (cont. US)

How much to ship to Canada?

## 2545. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 23:44:24 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c61o8o0nk3@drn.newsguy.com>
Source record: 21851
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

In article <X7Zgc.1142$gH6.195@newsread3.news.atl.earthlink.net>, WhosUrDadi says...
>
>Funny your MOM answered and said call back when she wasnt on hers!
>
Your mom should have taught you the golden rule.
>
>
>WA3MOJ wrote:
>> I have a used mobile amp that my son can't use anymore since charlie came
>> calling. I tried to warn him about the tvi to his apartment neighbors.
>>
>> INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving 4/2sc2879's
>> Transistors * 14V Output 700 Watts * 18V Output 1000 Watts.
>>
>> I'll take $425 for it, shipped to your door. (cont. US)
>>
>

# 2546. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 23:46:38 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c61ocu0o49@drn.newsguy.com>
Source record: 21852
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <WMYgc.173537$JO3.101093@attbi_s04>, G.Beat says...
>
>"WA3MOJ" <WA3MOJ@home.com> wrote in message
>news:c60cuk02d43@drn.newsguy.com...
>> Hi all, I'm looking for a good reference manual, pdf file, or web site's
>> that
>> will assist me in converting used UHF gear to operate on 11 meters. I'm
>> finding
>> there is a substantial market for such gear and I'll need some references
>> for
>> various solid state and tube conversions.
>>
>> Thanks in advance for any help.
>>
>> WA3MOJ
>
>Troll
>
>
Why is it a troll? It is on topic.

## 2547. Simple answer to your problem!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-19 23:46:51 UTC
From: Steve <metalworks@ev1.net>
Message-ID: <408464EB.49079A47@ev1.net>
Source record: 21848
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

Very simple, go out a throw away the piece of crap of
amp you have and buy a nice Alpha and your problems will be
over! remember crap signal going in, even a worse
signal coming out!!!!!!!!!!!!!!

Over the last 8 years i've own this alpha i never a had flaw
or problem with this amp.
If your serious about amateur radio like i am, please go
out and buy yourself and nice equipment that you will be
proud to own!

gud luck, metal guy.

# 2548. Re: replacement for transistor EP487 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 00:02:55 UTC
From: AK2F <AK2F@arrl.net>
Message-ID: <PMZgc.7186$2v.1711@nwrdny02.gnilink.net>
Source record: 21849

Joan:

Took a look at the schematic diagram (page 2-107) and the requirements are pretty basic. A 2N2222 or 2N3904 would probably do fine most of the time. You can even look at the TIP series or whatever you can get your hands on.

Nominal voltages show 10 ma through one and 46 ma through the other transistor. Worst case in a shorted output would draw 1.28 A. Input is from a +5 V regulator so voltage rating is a non-issue.

Hope that helps.....
73 de Woody AK2F

"asta" <joan@hotmail.com> wrote in message
news:gRqgc.2223$hl1.1187@reader1.news.jippii.net...
> hi!
>
> i am trying to repair an old drake tr7 receiver, and found out, one of the
> biasing transistors EP 487 in the power amplifier module was missing.
> i cannot find this transistor anywhere on the net...:-(
>
> are there any replacements?
>
> cheers,
>
> asta
>
>

# 2549. Re: replacement for transistor EP487 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 00:03:10 UTC
From: AK2F <AK2F@arrl.net>
Message-ID: <2NZgc.7188$2v.5166@nwrdny02.gnilink.net>
Source record: 21850

Joan:

Took a look at the schematic diagram (page 2-107) and the requirements are pretty basic. A 2N2222 or 2N3904 would probably do fine most of the time. You can even look at the TIP series or whatever you can get your hands on.

Nominal voltages show 10 ma through one and 46 ma through the other transistor. Worst case in a shorted output would draw 1.28 A. Input is from a +5 V regulator so voltage rating is a non-issue.

Hope that helps.....
73 de Woody AK2F

"asta" <joan@hotmail.com> wrote in message
news:gRqgc.2223$hl1.1187@reader1.news.jippii.net...
> hi!
>
> i am trying to repair an old drake tr7 receiver, and found out, one of the
> biasing transistors EP 487 in the power amplifier module was missing.
> i cannot find this transistor anywhere on the net...:-(
>
> are there any replacements?
>
> cheers,
>
> asta
>
>

# 2550. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 00:21:31 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40846D32.D36BBDE5@optonline.net>
Source record: 21853
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

I thought Charlie took for themselves?

WA3MOJ wrote:

> I have a used mobile amp that my son can't use anymore since charlie came
> calling. I tried to warn him about the tvi to his apartment neighbors.
>
> INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving 4/2sc2879's
> Transistors * 14V Output 700 Watts * 18V Output 1000 Watts.
>
> I'll take $425 for it, shipped to your door. (cont. US)

# 2551. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 00:28:28 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c61qrc0vub@drn.newsguy.com>
Source record: 21856
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

They did take some but not all of his gear.
In article <40846D32.D36BBDE5@optonline.net>, Steve says...
>
>I thought Charlie took for themselves?
>
>
>WA3MOJ wrote:
>
>> I have a used mobile amp that my son can't use anymore since charlie came
>> calling. I tried to warn him about the tvi to his apartment neighbors.
>>
>> INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving 4/2sc2879's
>> Transistors * 14V Output 700 Watts * 18V Output 1000 Watts.
>>
>> I'll take $425 for it, shipped to your door. (cont. US)
>

# 2552. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 00:39:22 UTC
From: Road Warrior <RoadWarrior@Consulting.nospam.us>
Message-ID: <kc_gc.61987$Lh2.50419@bignews1.bellsouth.net>
Source record: 21854
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

WA3MOJ wrote:
> WhosUrDadi says...
>> Funny your MOM answered and said call back when she wasnt on hers!
>>
> Your mom should have taught you the golden rule.

Whoever has the gold makes the rules?

--

_____
Hotel sheets, rental cars, late flights, fast food.
What's not to love about consulting?!?!?

# 2553. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 00:43:36 UTC
From: Ron H <123456@attbi.com>
Message-ID: <Ym_gc.29718$0b4.40867@attbi_s51>
Source record: 21855
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The FCC recently rescinded the ban on power amps that work in the 11 meter band. See the arrl web site for details...

Ron H.

"Dave Platt" <dplatt@radagast.org> wrote in message news:10885j8k6d2kn8a@corp.supernews.com...
> In article <d44880t7ivq3b8pprvc50e7521rite4a8k@4ax.com>,
> Richard Clark <kb7qhc@comcast.net> wrote:
> >>Wouldn't that be illegal?
> >
> >Hi OM,
> >
> >Yes it would. It is against the law to sell Transmitters that are not
> >type-accepted for the band they are intended.
>
> Quite right. Converting existing equipment to 11-meter use would
> probably require individual certification of every unique piece or
> type. Sure sounds expensive.
>
> Issue 2: external power amplifiers are not allowed in the 11-meter
> band... conversion of higher-powered UHF amps would not be legal.
>
> Issue 3: equipment originally designed for UHF operation (1 meter and
> shorter wavelengths) seems to me to be a less-than-wonderful choice
> for conversion to 11-meter operation.
>
> Issue 4: there's plenty of cheap 11-meter gear already on the market
> (both legal-type-certificated, and outside-the-pale). Doesn't seem
> like there'd be much of a [legal] market for converted UHF gear.
>
> All in all, this idea sounds like a great way to lose lots of money,
> and risk big fines and the loss of an amateur-radio license. As folks
> may have noted, the FCC has recently raised their level of enforcement
> against companies and individuals who have been playing loose-and-easy
> with the rules about 11-meter operation and equipment sales.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

# 2554. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 00:54:45 UTC
From: dplatt@radagast.org
Message-ID: <1088t6lodu2tna7@corp.supernews.com>
Source record: 21857
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <Ym_gc.29718$0b4.40867@attbi_s51>, Ron H <123456@attbi.com> wrote:

>The FCC recently rescinded the ban on power amps that work in the 11 meter
>band. See the arrl web site for details...

Not entirely accurate... at least, not yet.

They have proposed rescinding the Part 97 rule which places a whole bunch of restrictions on the manufacture and sale of amplifiers which can be used between 24 MHz and 35 MHz (the 10- and 12-meter amateur bands, and the 11-meter CB band). This change has not actually been enacted - they're inviting comments on whether it's a Good Idea or a Bad Idea.

They have _not_ proposed making any change to the Part 95 rules, which currently make it illegal to actually _use_ any such amplifier with an 11-meter (CB) transmitter.

So - if their proposed rule change is adopted, it'll be easier for amateurs to buy amps that can be used on 10 and 12 meters. General-purpose HF-band amplifier designs will probably be revised, to "open them up" to the higher frequencies.

It will still remain illegal to use any such amplifier on the 11-meter CB band.

Whether this illegality will stop anyone... well, that's another question entirely!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

## 2555. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 01:11:48 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c61tck0179u@drn.newsguy.com>
Source record: 21858
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

In article <kc_gc.61987$Lh2.50419@bignews1.bellsouth.net>, Road Warrior says...
>
>WA3MOJ wrote:
>> WhosUrDadi says...
>>> Funny your MOM answered and said call back when she wasnt on hers!
>>>
>> Your mom should have taught you the golden rule.
>
>Whoever has the gold makes the rules?
>
I have a Golden Eagle Mark III and an Ameritron AL-800H that makes the rules.

## 2556. laptop and radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 02:23:10 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040419222310.07510.00000066@mb-m26.aol.com>
Source record: 21859

I have an ic 718 and a laptop that i received from a friend. I used to do wacars with my scanner and was wondering if there was something that simple in amateur radio. To use a laptop with my radio, do I always have to have a tnc or some other peripheral or are there modes that just require a sound jack at the laptop and the radio?

Thanks

73
Greg
ki4bbl@arrl.net

# 2557. Re: laptop and radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 03:19:20 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <YaWdnRuE0O0nCxndRVn-ug@comcast.com>
Source record: 21860

Well, first things first....Ya gotta give PSK31 a whirl.
In fact, to get started, you don't even need a hookup to your Icom.
The microphone built in to the laptop will work just fine!
That is, to receive. Which is fun enough to start with!!
...Dave
"Greg Doughty" <nightowls627@aol.comnojunk> wrote in message
news:20040419222310.07510.00000066@mb-m26.aol.com...
> I have an ic 718 and a laptop that i received from a friend. I used to do
> wacars with my scanner and was wondering if there was something that
simple in
> amateur radio. To use a laptop with my radio, do I always have to have a
tnc
> or some other peripheral or are there modes that just require a sound jack
at
> the laptop and the radio?
>
> Thanks
>
> 73
> Greg
> ki4bbl@arrl.net

# 2558. Re: laptop and radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 05:20:27 UTC
From: dplatt@radagast.org
Message-ID: <1089corfqa7aa0e@corp.supernews.com>
Source record: 21861

>I have an ic 718 and a laptop that i received from a friend. I used to do
>wacars with my scanner and was wondering if there was something that simple in
>amateur radio. To use a laptop with my radio, do I always have to have a tnc
>or some other peripheral or are there modes that just require a sound jack at
>the laptop and the radio?

It's quite common to do PSK31, conversational RTTY, PACTOR, MFSK, and
1200 bit/second AX.25 packet radio using a sound-card interface. The
basic pretty-good interface provides electrical isolation between the
PC and the radio... most commonly audio-transformer coupling for the
audio signals, and transistor or (better) optoisolated coupling for
the PTT.

http://www.packetradio.com is one source for such interfaces, and for
links to various software for Windows, Linux, etc.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 2559. Re: replacement for transistor EP487 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 08:46:51 UTC
From: asta <joan@hotmail.com>
Message-ID: <Dr5hc.2684$_B3.1697@reader1.news.jippii.net>
Source record: 21862

hi!

thank you very much for your replay!

i am of the same opinion, the transistors ep 487 are not critical in
this biasing circuit.
the current rating behind a 1A 5V regulator is also not an issue :-)

i measured the hFE of the other one and found it to be only 22!
now i'm going to try out one of the transistors you suggested and check
for the bias.

cheers,

asta

"AK2F"
> Took a look at the schematic diagram (page 2-107) and the requirements are
> pretty basic. A 2N2222 or 2N3904 would probably do fine most of the time.
> You can even look at the TIP series or whatever you can get your hands on.
> Nominal voltages show 10 ma through one and 46 ma through the other
> transistor. Worst case in a shorted output would draw 1.28 A. Input is
> from a +5 V regulator so voltage rating is a non-issue.
> 73 de Woody AK2F
>
> "asta"
> > i am trying to repair an old drake tr7 receiver, and found out, one of
the
> > biasing transistors EP 487 in the power amplifier module was missing.
> > i cannot find this transistor anywhere on the net...:-(
> >
> > are there any replacements?

# 2560. Wtd: schematic for camnis HSC-050/Trident tr2400

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 11:07:00 UTC
From: A C <cryfrdawn@yahoo.com>
Message-ID: <1088mpaiv7l4166@corp.supernews.com>
Source record: 21945

I need a schematic for camnis HSC-050/Trident tr2400 or service manual...
Adam

# 2561. FS: Kenwood TS-570S HF + 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 12:14:16 UTC
From: Radioal <al.dolgosh@cox.net>
Message-ID: <Yv8hc.5293$uF3.4953@lakeread04>
Source record: 21863
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-570S with HF and 6 meters - 100 watts all bands - complete with hand mic, power cord and original manual. Excellent cosmetic and working condition. Asking $650.00 firm shipped to lower 48 by UPS Ground - professionally packaged with original Kenwood box and insured.

Need to generate cash to buy replacement amplifier tubes!

Al - K8EUR

# 2562. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 13:30:06 UTC
From: Tam/WB2TT <t-tammaru@c0mca$t.net>
Message-ID: <KIGdnZgSzNZAuBjdRVn-sA@comcast.com>
Source record: 21864
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Keith" <kilo_watt_radio@spam.82d59834> wrote in message
news:108a80cb2eelsee@corp.supernews.com...
> On 19 Apr 2004 04:25:08 -0700,
> WA3MOJ <WA3MOJ@home.com> wrote:
> > Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> > will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> > there is a substantial market for such gear and I'll need some
references for
> > various solid state and tube conversions.
> >
> > Thanks in advance for any help.
> >
> > WA3MOJ
> >
>
>
> Yes, The conversion of a UHF FM transceiver is
> a simple four step process.
>
> 1. Remove the top cover of the UHF FM transceiver.
> 2. Inspect the board for any coils
> 3. Inspecting the board for any capacitors
> 4. Stand up and click your heels together three times
> and chant
> "There is no place like a CB with AM and SSB."
>
> Thanks for trolling.
>
>
> --
> Best Regards, Keith
> NW Oregon Radio http://kilowatt-radio.org/
> Pax melior est quam iustissimum bellum.
> Replace spam.82d59834 with wvi dot com & del

There may actually be a market for converted UHF gear for CB. The key here
is CB, NOT 11 METERS. Some countries in Europe have FM CB. I don't know what
the frequencies are, but quite likely VHF or UHF.

Other than that, for anybody still reading this thread - ever hear of a non
amateur UHF SSB radio?

In general, this thread is in the same line as converting old black/white TVs to color.

Tam/WB2TT

# 2563. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 13:41:42 UTC
From: Speedy <memorex@hotmail.com>
Message-ID: <30ebac4466cedc590ab09a501be86d7a@news.bubbanews.com>
Source record: 21865
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"Concerned Citizen" <phuqqoff@xzz.com> wrote in message
news:Xns94D0D5AAD9BE51234567890@216.196.97.136...
> WA3MOJ <WA3MOJ@home.com> wrote in news:c61ocu0o49@drn.newsguy.com:
>
> > In article <WMYgc.173537$JO3.101093@attbi_s04>, G.Beat says...
> >>
> >>"WA3MOJ" <WA3MOJ@home.com> wrote in message
> >>news:c60cuk02d43@drn.newsguy.com...
> >>> Hi all, I'm looking for a good reference manual, pdf file, or web
> >>> site's that
> >>> will assist me in converting used UHF gear to operate on 11 meters.
> >>> I'm finding
> >>> there is a substantial market for such gear and I'll need some
> >>> references for
> >>> various solid state and tube conversions.
> >>>
> >>> Thanks in advance for any help.
> >>>
> >>> WA3MOJ
> >>
> >>Troll
> >>
> >>
> > Why is it a troll? It is on topic.
>
> On topic for what? You are not wa3moj, and are posting in amatuer NG's
> with a federal issued call sign. Seems you may have more problems then
> you care to admit. You want peopl to think you are the amatuer radio
> operator wa3moj, that could lead you into serious problems. take it for
> what it is worth. That is only if george want's to pursue the matter.

since no one claiming to be wa3moj has disputed
the post,it stands to reason that it is a valid post.

I have sent a couple of e-mails to the F.C.C. pointing out that
he is selling illegal equipment. everyone else should send
e-mails to the F.C.C.
maybe we can get his ham ticket pulled.

# 2564. Need help hooking up frequency display to TRC-458 radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 13:53:08 UTC
From: 2LD751 <"2LD751 at COMCAST DOT NET">
Message-ID: <Xu6dnc-XWcbFthjdRVn-hA@comcast.com>
Source record: 21867
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

I need a little assistance. I am hooking up a PDC-256 frequency display to a TRC-458 radio.

The instrutions state that you have to solder the input coax connector to a 51 ohm 1/4 watt resistor, then solder the other end of the resistor to a 15pf disc ceramic cap, then solder the unconnected end of the cap to the VCO output transformer. Can someone help me out as to where this is soldered in the TRC-458? The board is a Uniden board with the 858PLL in it.

Next, the directions state that I should solder the shield of the coax to a ground point adjacent to the VCO output transformer. Again, can someone give me an idea of what a ground point would be in this area of the radio?

As far as the power goes, the black wire should be soldered to a "solid low impedence ground located near the modulation section of the circuit board" and the red power lead should be soldered to the "switched side of the 12 volt power switch". I just need someone to give me an idea of where these points would be.

Thanks in advance for your help.

# 2565. PICS: SCOTT ALL WAVE 15

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 13:53:23 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <nX9hc.2976$_o3.89296@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21866

A few pics of this unit at the address below-will add more later today. Sorry about the ads, but the Dell site is free to me. Min bid of $600 with radio unit, amp, speaker and cabinet to start. Will remove spkr if you do not want cabinet. Will deliver at no charge to Dayton. tTnx for looking Joe

http://www.shutterfly.com/osi.jsp?i=67b0de21b3773f3b84a7

Scott All Wave 15

MORE PIC LATER TODAY--CHECK BACK-----MAKE A BID ON THIS GREAT UNIT: Has not been used in at least 5 years. From a private collector.

# 2566. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 14:05:03 UTC
From: kludge@panix.com
Message-ID: <c63amf$ijb$1@panix2.panix.com>
Source record: 21868
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dave Platt <dplatt@radagast.org> wrote:
>
>They have proposed rescinding the Part 97 rule which places a whole
>bunch of restrictions on the manufacture and sale of amplifiers which
>can be used between 24 MHz and 35 MHz (the 10- and 12-meter amateur
>bands, and the 11-meter CB band). This change has not actually been
>enacted - they're inviting comments on whether it's a Good Idea or a
>Bad Idea.

I'm feeling it's a good idea. It's a good idea first of all because it
will now make it legal to sell a lot of those military surplus wideband
DC-to-daylight amplifier systems.

And it's a good idea secondly, because the CB crowd already has bootleg
linears and there is already a substantial underground selling the things.
If it's legal, maybe at least more of those guys will be using clean
linear amps that aren't bandsplatter machines. If the FCC can't stop
the sale, they can at least try to reduce the sale of the worst amps out
there.

>They have _not_ proposed making any change to the Part 95 rules, which
>currently make it illegal to actually _use_ any such amplifier with an
>11-meter (CB) transmitter.
>
>So - if their proposed rule change is adopted, it'll be easier for
>amateurs to buy amps that can be used on 10 and 12 meters.
>General-purpose HF-band amplifier designs will probably be revised, to
>"open them up" to the higher frequencies.

This is a good idea.

>It will still remain illegal to use any such amplifier on the 11-meter
>CB band.

This is also a good idea. It might be nice if it were enforced, but we
can't have everything.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2567. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 15:10:48 UTC
From: Landshark <s3buell@sbcglobal.net>
Message-ID: <Y3bhc.24551$mB4.19249@newssvr27.news.prodigy.com>
Source record: 21869
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Keith" <kilo_watt_radio@spam.911384f8> wrote in message
news:108ad9dfo8irhe0@corp.supernews.com...

>
> It is a troll posted by some guy trying to embarrassing Geroge. ;-)
>
> >
> > Tam/WB2TT
> >
> >
>
> --
> Best Regards, Keith
> NW Oregon Radio http://kilowatt-radio.org/
> Pax melior est quam iustissimum bellum.
> Replace spam.911384f8 with wvi dot com & del _

Yes it's a troll post, but George by no
means needs any help on embarrassing himself.
He's been a troll in Rec.Radio.CB for years now,
using thousands of different screen nics and an AOL
account, so he really doesn't need any help to
embarrass himself.

Watch by his reply, you'll see either from
his Comcast account or AOL account.

Landshark

--
Courage is what it takes to stand up
and speak; courage is also what it
takes to sit down and listen.

## 2568. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 17:02:45 UTC
From: Browning Mark FourA <tommyboys_news@verizon.net>
Message-ID: <5tla80lf07c91ke7qi2d6e1hqi9j7kiq6e@4ax.com>
Source record: 21870
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

+4db +2db 0db +2db +4db

||||||||||||||||||||||||||||||||||||

noise.....................................................Signal

On 19 Apr 2004 14:16:33 -0700, WA3MOJ <WA3MOJ@home.com> wrote:

>I have a used mobile amp that my son can't use anymore since charlie came
>calling. I tried to warn him about the tvi to his apartment neighbors.
>
>INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving 4/2sc2879's
>Transistors * 14V Output 700 Watts * 18V Output 1000 Watts.
>
>I'll take $425 for it, shipped to your door. (cont. US)

remove <SPAMSUCKS> to reply

## 2569. Palomar TX 100 Linear Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 17:07:28 UTC
From: Steve Painter <stevepaint@clearwater.net>
Message-ID: <108am6q8ujc1r48@corp.supernews.com>
Source record: 21871

I have a Palomar Electronics Corp. TX-100 Broad Band 3-30 MHz Solid State BI Linear Amplifier for sale for $100.00 + UPS. Reply by email, removing the obvious.
Steve, W0OVL

# 2570. PLEASE READ Re: Radio Conversion: THIS THREAD STARTED AS A FORGERY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 17:42:59 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0404200942.1ff6fe8c@posting.google.com>
Source record: 21872
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"Speedy" <memorex@hotmail.com> wrote in message
news:<30ebac4466cedc590ab09a501be86d7a@news.bubbanews.com>...
> "Concerned Citizen" <phuqqoff@xzz.com> wrote in message
> news:Xns94D0D5AAD9BE51234567890@216.196.97.136...
> > WA3MOJ <WA3MOJ@home.com> wrote in news:c61ocu0o49@drn.newsguy.com:
> >
> > > In article <WMYgc.173537$JO3.101093@attbi_s04>, G.Beat says...
> > >>
> > >>"WA3MOJ" <WA3MOJ@home.com> wrote in message
> > >>news:c60cuk02d43@drn.newsguy.com...
> > >>> Hi all, I'm looking for a good reference manual, pdf file, or web
> > >>> site's that
> > >>> will assist me in converting used UHF gear to operate on 11 meters.
> > >>> I'm finding
> > >>> there is a substantial market for such gear and I'll need some
> > >>> references for
> > >>> various solid state and tube conversions.
> > >>>
> > >>> Thanks in advance for any help.
> > >>>
> > >>> WA3MOJ
> > >>
> > >>Troll
> > >>
> > >>
> > > Why is it a troll? It is on topic.
> >
> > On topic for what? You are not wa3moj, and are posting in amatuer NG's
> > with a federal issued call sign. Seems you may have more problems then
> > you care to admit. You want peopl to think you are the amatuer radio
> > operator wa3moj, that could lead you into serious problems. take it for
> > what it is worth. That is only if george want's to pursue the matter.
>
> since no one claiming to be wa3moj has disputed
> the post,it stands to reason that it is a valid post.
>
> I have sent a couple of e-mails to the F.C.C. pointing out that
> he is selling illegal equipment. everyone else should send
> e-mails to the F.C.C.
> maybe we can get his ham ticket pulled.

FYI as any one reading this can guess WA3MOJ, is being forged.. It is being done by a group of anonymous out law CBers from rec.radio.cb. Thier goal is to punish licensed hams who have spoken out against freeband, mod'ed radios, and, illegal power in that newsgroup. Operating outside the rules means a lot to these CBers. Anyone that disaproves of it is seen as a threat. A licensed ham who does not 'go along with the program" and is foolish enough to use his callsign in that group gets harrased. Recently, one, of the out law CBers rang door bells, left notes, and took photos at the residences of hams N8WWM and KC8LDO for the purpose of stalking them. This is now a court matter. Also these same CB out laws are so ignorant they get mixed up and latch on to call signs of hams who do not even post there which is the case with WA3MOJ, N7VCF, and, others. It may be best to let them forge away so that the ISPs involved can shut them down.

# 2571. Re: PLEASE READ Re: Radio Conversion: THIS THREAD STARTED AS A FORGERY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 18:45:50 UTC
From: Speedy <memorex@hotmail.com>
Message-ID: <533c0439c3ae8ff946ffd3a0ca9be052@news.bubbanews.com>
Source record: 21873
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
"I Am Not George" <iamnotgeorge2004@yahoo.com> wrote in message
news:c034bd2.0404200942.1ff6fe8c@posting.google.com...
> "Speedy" <memorex@hotmail.com> wrote in message
news:<30ebac4466cedc590ab09a501be86d7a@news.bubbanews.com>...
> > "Concerned Citizen" <phuqqoff@xzz.com> wrote in message
> > news:Xns94D0D5AAD9BE51234567890@216.196.97.136...
> > > WA3MOJ <WA3MOJ@home.com> wrote in news:c61ocu0o49@drn.newsguy.com:
> > >
> > > > In article <WMYgc.173537$JO3.101093@attbi_s04>, G.Beat says...
> > > >>
> > > >>"WA3MOJ" <WA3MOJ@home.com> wrote in message
> > > >>news:c60cuk02d43@drn.newsguy.com...
> > > >>> Hi all, I'm looking for a good reference manual, pdf file, or web
> > > >>> site's that
> > > >>> will assist me in converting used UHF gear to operate on 11
meters.
> > > >>> I'm finding
> > > >>> there is a substantial market for such gear and I'll need some
> > > >>> references for
> > > >>> various solid state and tube conversions.
> > > >>>
> > > >>> Thanks in advance for any help.
> > > >>>
> > > >>> WA3MOJ
> > > >>
> > > >>Troll
> > > >>
> > > >>
> > > > Why is it a troll? It is on topic.
> > >
> > > On topic for what? You are not wa3moj, and are posting in amatuer NG's
> > > with a federal issued call sign. Seems you may have more problems then
> > > you care to admit. You want peopl to think you are the amatuer radio
> > > operator wa3moj, that could lead you into serious problems. take it
for
> > > what it is worth. That is only if george want's to pursue the matter.
> >
> > since no one claiming to be wa3moj has disputed
> > the post,it stands to reason that it is a valid post.
> >
> > I have sent a couple of e-mails to the F.C.C. pointing out that
> > he is selling illegal equipment. everyone else should send
```

> > e-mails to the F.C.C.
> > maybe we can get his ham ticket pulled.
>
>
> FYI as any one reading this can guess WA3MOJ, is being forged.. It is
> being done by a group of anonymous out law CBers from rec.radio.cb.
> Thier goal is to punish licensed hams who have spoken out against
> freeband, mod'ed radios, and, illegal power in that newsgroup.
> Operating outside the rules means a lot to these CBers. Anyone that
> disaproves of it is seen as a threat. A licensed ham who does not 'go
> along with the program" and is foolish enough to use his callsign in
> that group gets harrased. Recently, one, of the out law CBers rang
> door bells, left notes, and took photos at the residences of hams
> N8WWM and KC8LDO for the purpose of stalking them. This is now a
> court matter. Also these same CB out laws are so ignorant they get
> mixed up and latch on to call signs of hams who do not even post there
> which is the case with WA3MOJ, N7VCF, and, others. It may be best to
> let them forge away so that the ISPs involved can shut them down.

maybe if the F.C.C gets enough complaints,they will investigate and
see if its really WA3MOJ or not.
if you care so much, get in contact
with him and ask him to quit selling illegal stuff.

# 2572. HTX-404 Slow tx/rx switching

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 19:53:57 UTC
From: cqkg8co@yahoo.com
Message-ID: <abb68e2d.0404201153.1dc25e2c@posting.google.com>
Source record: 21874

I couldn't figure out why I couldn't stay connected to our local packet cluster with the HTX-404 I recently purchased 2nd hand.

I took the HTX-404 out of line and used it with one of our local 440 repeaters.

At that point I noticed that the tx to rx switching is extremely slow ... infact it is so slow, the repeater switch's from rx to tx and vice versa much quicker than the ht.

I have never seen anything like this.

Is there something that can be adjusted within the ht to correct this problem?

Thank You

Brian, KG8CO
cqkg8co@yahoo.com

# 2573. Re: HTX-404 Slow tx/rx switching

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 19:57:46 UTC
From: pastachef <linguine@pasta.com>
Message-ID: <730b80p250v8uhrglrdbk75qr9275l8n8s@4ax.com>
Source record: 21875

On 20 Apr 2004 12:53:57 -0700, cqkg8co@yahoo.com (KG8CO) wrote:

>I couldn't figure out why I couldn't stay connected to our local
>packet cluster with the HTX-404 I recently purchased 2nd hand.
>
>I took the HTX-404 out of line and used it with one of our local 440
>repeaters.
>
>At that point I noticed that the tx to rx switching is extremely slow
>... infact it is so slow, the repeater switch's from rx to tx and vice
>versa much quicker than the ht.
>
>I have never seen anything like this.
>
>Is there something that can be adjusted within the ht to correct this
>problem?
>
>Thank You
>
>
>Brian, KG8CO
>cqkg8co@yahoo.com

How slow is slow? Try bumping up your TNC's TXDelay setting until it
works reliably. Some radios are slower than others.

# 2574. Re: HTX-404 Slow tx/rx switching

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 20:08:55 UTC
From: Jeremy Salch <salchNOSPAM@tblx.net>
Message-ID: <c6402a$7huim$1@ID-225834.news.uni-berlin.de>
Source record: 21876

KG8CO wrote:

> I couldn't figure out why I couldn't stay connected to our local
> packet cluster with the HTX-404 I recently purchased 2nd hand.
>
> I took the HTX-404 out of line and used it with one of our local 440
> repeaters.
>
> At that point I noticed that the tx to rx switching is extremely slow
> ... infact it is so slow, the repeater switch's from rx to tx and vice
> versa much quicker than the ht.
>
> I have never seen anything like this.
>
> Is there something that can be adjusted within the ht to correct this
> problem?
>
> Thank You
>
>
> Brian, KG8CO
> cqkg8co@yahoo.com

does it have a PL tone enabled ? I know what you are talking about and i think it is caused by having the pl tone enconder enabled.

If that doesn't make a difference let me know and i'll see if i can dig mine out and figure out what it is

--
Registered Linux User #346565
http://www.tblx.net
WA5K

# 2575. FA: ARRL OPERATORS MANUAL 3rd ED. 1988-ALL HAM INFO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 21:21:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040420172136.10186.00000062@mb-m15.aol.com>
Source record: 21877

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3092041230
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2576. FA: BEAUTIFUL HEATHKIT HM-102 SWR WATTMETER 200 & 2KW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 21:23:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040420172322.10186.00000064@mb-m15.aol.com>
Source record: 21878

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3092041242
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2577. FA: BEAUTIFUL KENWOOD SP-520 MATCHING SPEAKER>Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 21:25:07 UTC
From: rlucch2098@aol.com
Message-ID: <20040420172507.10186.00000066@mb-m15.aol.com>
Source record: 21879

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3092041249
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2578. FA: HEATHKIT IG-28 COLOR BAR & DOT GENERATOR, Nice ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 21:26:23 UTC
From: rlucch2098@aol.com
Message-ID: <20040420172623.10186.00000069@mb-m15.aol.com>
Source record: 21880

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3810310377
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2579. FA: HEATHKIT IM-18 TUBE-TYPE VTVM,Heath's Best,Beautiful-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 21:27:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040420172727.10186.00000072@mb-m15.aol.com>
Source record: 21881

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3810310382
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2580. FA: HEATHKIT IT-5283 SIGNAL TRACER, "BLUE SERIES"-A GEM:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-20 21:28:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040420172825.10186.00000074@mb-m15.aol.com>
Source record: 21882

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3810310388
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2581. Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 00:03:41 UTC
From: Mike <Nietzschean@worldnet.att.net>
Message-ID: <xTihc.4548$_o3.144362@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21883

I havent used my TS440S/AT in some time and turned it on last night. I just keept beeping and the display lit up segments that were not numbers, so I quickly turned it off and made sure it was not keyed or anything else was amiss externally. I retried t but it did the same thing again. My suspicion is that the circuit board battery has finially died? Does this sound like the result, and how is it replaced? I went to Kenwoods website to check for a service bulletin but there was none, this is probably covered in the service manual.
Mike
KA1DRZ
remove the QRMary to email me
ka1drzqrm@att.net

# 2582. For Auction, Alpha 78 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 01:35:11 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <jdkhc.169101$gA5.1972159@attbi_s03>
Source record: 21884

For Auction, Alpha 78 Linear Amplifier
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092855413

## 2583. IC-W32a to IC-2100 cloning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 01:43:20 UTC
From: aparker1969@comcast.net
Message-ID: <d1555ad2.0404201743.71a173fe@posting.google.com>
Source record: 21885

Has anyone successfully perfomed a radio to radio clone from a IC-W32a
to the IC-2100 using the OPC-474 cloning cable?

# 2584. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 01:50:51 UTC
From: Jim Hampton <aa2qa@frontiernet.net>
Message-ID: <%rkhc.2073$rX.777@news02.roc.ny>
Source record: 21886
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c619hd024bp@drn.newsguy.com...
> In article <1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net>, K&#65533;HB
says...
> >The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
> >they were over-ruled by the umpires in instant replay, who award it a
> >1.4.
> >
> >The Armenian judges lodged a formal protest!
> >
> >It was sufficiently trollish, of course, but way too obvious. It was
> >poorly written, poorly executed, and was so incredibly lame as to lack
> >the true drawing power of a really masterful troll.
> >
> >Maybe as high as a 1.6 for the intense stupidity of the premise, but a
> >9.8? Never!
> >
> >The Armenian judges tear their hair out, throw their balalaikas down in
> >dismay, and perform the traditional Armenian Dismay Chant!
> >
> >They demand a recount!
> >
> >73, de Hans, K0HB
> >
> >
> >
> Hans, sind Sie absolut keine Hilfe gewesen. Zuk&#65533;nftig entfernen Sie bitte
Ihren
> Kopf von Ihrem Esel, bevor Sie zu mir sprechen.
>
> Danke.

I beg to differ. Hans has been most helpful. He has given a little comic
relief to what was an obvious troll.

Best regards from Rochester, NY
Jim

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.659 / Virus Database: 423 - Release Date: 4/15/04

# 2585. Re: Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 10:05:26 UTC
From: Markus L <uo9oew@lnubb.pbz>
Message-ID: <Kivhc.225$9V3.2148@ns2.gip.net>
Source record: 21889

Mike wrote:
> I havent used my TS440S/AT in some time and turned it on last night.
> I just keept beeping and the display lit up segments that were not
> numbers, so I quickly turned it off and made sure it was not keyed or
> anything else was amiss externally.

Could be the famous "PLL unlock" failure mode.
See http://www.mods.dk/view.php?ModelId=521
or google "ts-440 pll".

73, Markus HB9BRJ / AE6MG

# 2586. Re: Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 13:22:20 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <108ctccbh9c5rd1@corp.supernews.com>
Source record: 21887

Yep.

Mike wrote:

> I havent used my TS440S/AT in some time and turned it on last night. I just
> keept beeping and the display lit up segments that were not numbers, so I
> quickly turned it off and made sure it was not keyed or anything else was
> amiss externally. I retried t but it did the same thing again. My suspicion
> is that the circuit board battery has finially died? Does this sound like
> the result, and how is it replaced? I went to Kenwoods website to check
> for a service bulletin but there was none, this is probably covered in the
> service manual.
> Mike
> KA1DRZ
> remove the QRMary to email me
> ka1drzqrm@att.net
>
>

# 2587. Re: Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 13:27:14 UTC
From: Harry <hgk@centurytel.net>
Message-ID: <408676B2.CECEAA1B@centurytel.net>
Source record: 21888

Hi Mike
I think the battery is only for memory.
You should join this Yahoo Group and read about the " brown goop " and
the PLL unlock.
http://groups.yahoo.com/group/TS-440/
Good Luck
Harry

Mike wrote:
>
> I havent used my TS440S/AT in some time and turned it on last night. I just
> keept beeping and the display lit up segments that were not numbers, so I
> quickly turned it off and made sure it was not keyed or anything else was
> amiss externally. I retried t but it did the same thing again. My suspicion
> is that the circuit board battery has finially died? Does this sound like
> the result, and how is it replaced? I went to Kenwoods website to check
> for a service bulletin but there was none, this is probably covered in the
> service manual.
> Mike
> KA1DRZ
> remove the QRMary to email me
> ka1drzqrm@att.net

# 2588. Re: Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 15:36:16 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <108d57slls89111@corp.supernews.com>
Source record: 21890

It sounds like the battery is marginal. Do a reset (A=B plus turn-on) and see if it corrects the problem. If so the battery is on it's way out.

It's not a PLL problem.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Mike" <Nietzschean@worldnet.att.net> wrote in message
news:xTihc.4548$_o3.144362@bgtnsc05-news.ops.worldnet.att.net...
> I havent used my TS440S/AT in some time and turned it on last night. I
just
> keept beeping and the display lit up segments that were not numbers, so I
> quickly turned it off and made sure it was not keyed or anything else was
> amiss externally. I retried t but it did the same thing again. My
suspicion
> is that the circuit board battery has finially died? Does this sound like
> the result, and how is it replaced? I went to Kenwoods website to check
> for a service bulletin but there was none, this is probably covered in the
> service manual.
> Mike
> KA1DRZ
> remove the QRMary to email me
> ka1drzqrm@att.net
>
>

# 2589. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 16:19:19 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <ce7d80p0mla4u40dn7f3g7qg4tol7jhu0i@4ax.com>
Source record: 21891

On Thu, 8 Apr 2004 09:39:22 +0200, "Roger Conroy"
<rogerconroy@nospam.hotmail.com> wrote:

>However, your analogy with drivers licence test questions is a bit off
>base...
>Not knowing how to convert between frequency and wavelength is much more
>fundamental than knowing the distance to dip your lights.
>Its rather like being uncertain about the difference between a steering
>wheel and a spare wheel.

Well, to you - yes. To me? No. My operations are primarily HT. I have
a few installed mobiles. They work fine with the antennas I've bought
from friends, so I know they're tuned for the frequency I needed - I
went to my friend, told them I need a antenna for xxx mhz, and he gave
me an antenna. But now let's say I have an antenna that I know is WAY
too long for the frequency I want it on - i.e. I'm taking a 42 mhz
antenna I want to cut to work on 220. For the life of me, I couldn't
recall the length of the antenna.

So, for someone who 99% of the time uses their HT, and then decides to
go mobile, the length of a mobile antenna may be akin to how many feet
in front of a intersection they can turn. Prior to this thread, if
someone would have asked me on the street the formula for cutting an
antenna, I would have guessed somewhere around the right number, but
nowhere near exact.

Evan

--
To reply, remove TheObvious from my e-mail address.

# 2590. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 19:27:23 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c66huq$8iid0$1@ID-225663.news.uni-berlin.de>
Source record: 21892
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

$150 takes it all on the C64 equipment.

I will be at Dayton next month, so you can save on the shipping.
Contact me ahead of time for arrangements....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 2591. Auction: Pristine Heathkit HW-101 HF Transceiver + assorted 40M crystals.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-21 21:12:26 UTC
From: Eric Dennison <adelphianews@netdenizen.com>
Message-ID: <opr6tru01hj8rh1m@news1.news.adelphia.net>
Source record: 21893

For Auction:

One Heathkit HW-101 HF transceiver and PS, beautiful condition and barely used since the 70's. Receive appears working and transmitter produces continuous 100 Watts RF into 50 ohms (tested on 40M).

Also a bunch of 40 meter Ham transmitter crystals.

Auctions closing Sunday evening (April 25).

http://tinyurl.com/ywcvd

or

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=tiggerntatie&include=0&since=-1&sort=3&rows=50

(mind the wrap!)

Eric
wb1abp

# 2592. Re: 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 01:10:49 UTC
From: Donnie <"look me up"@qrz.com>
Message-ID: <1p6e80t1uk7rjub0plt6inja7h7s4a1p1q@4ax.com>
Source record: 21894
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Wed, 21 Apr 2004 14:27:23 -0500, Robert Kubichek <bobn9lvu@sbcglobal.net> wrote:

To the ham who bought Robert's Kenwood Thanks...
Now some PLEASE buy the rest of his gear so he will quit posting it weekly for the last YEAR..
Just poking fun O.M.

>Standard C468A 95% $100
> Includes 1 CWC150A Wall wart
>
>PacComm Sprint-2 TNC Like new,
> With AD-4 Analog-to-Digital board
> With cable for Kenwood TM451A $100 obo
>
>Icom 02AT with BC-35, stock battery and wall wart.
> And extra Ice brick battery $ 75
>
>Maha MH-C777 Universal Charger-Conditioner LNIB $ 30
>
>Dynamic Communications
>Model A470-25 $ 20
>Sold as is, no manual.
>
>Model 10-0 $ 20
>Sold as is, no manual.
>
>Carver Audio Amp 95+%
>Model M-2120
>With Manual. $ 75
>
>All Items Will include manuals, and any docs that I Have.
>
>I have a lot of older computer parts/MOBS-CPUs/boards
>ect. Everything from Rll,MFM to SCSII controllers.
>contact me for what you are looking for.
>I have an External Scsii CdRom changer that uses Pioneer
>carts.
>
>
>I also have a lot of C64's 3 good 3-5 fixable or parts.
>Much peripherals - drives,printer,parallel/serial ports,
>modems, tape drive, graphics pads, joysticks, ect.
>AND a lot of cartidges, and software - games to productivity.
>Included is all manuals, plus extra books for programming ect.

>Included is software to run a bbs from the C64..
>I would like to sell it all as one group. Will cost more,
>if sold piecmeal....
>
> $150 takes it all on the C64 equipment.
>
>I will be at Dayton next month, so you can save on the shipping.
>Contact me ahead of time for arrangements....
>
>Shipping is NOT included
>
>Robert Kubichek N9LVU
>1502 South 10th. Street
>Manitowoc, WI 54220-5706
>bobn9lvu@lakefield.net
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Donnie (N4JZH)

''Behold how good and well brethren dwell together in unity''

# 2593. Re: Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 01:41:40 UTC
From: Mike <ka1drzqrm@worldnet.att.net>
Message-ID: <opFhc.8579$_o3.283121@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21895

Many Thanks-I just tried the hold A=B and power up reset and it worked! I
down loaded the Service Manual somebody sent me the link to from mods.dk
site, I found the battery in the parts list but couldn't find its location.
Is it obvious when you crack the case, and is it a common battery to find an
equivalent locally.
thanks again for the tip.
Mike ka1drz
Filter the QRM from my callsign to email
ka1drzqrm@att.net

"Clif Holland" <avvidclif@ev1.net> wrote in message
news:108d57slls89111@corp.supernews.com...
> It sounds like the battery is marginal. Do a reset (A=B plus turn-on) and
> see if it corrects the problem. If so the battery is on it's way out.
>
> It's not a PLL problem.
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (Local)
> "Mike" <Nietzschean@worldnet.att.net> wrote in message
> news:xTihc.4548$_o3.144362@bgtnsc05-news.ops.worldnet.att.net...
> > I havent used my TS440S/AT in some time and turned it on last night. I
> just
> > keept beeping and the display lit up segments that were not numbers, so
I
> > quickly turned it off and made sure it was not keyed or anything else
was
> > amiss externally. I retried t but it did the same thing again. My
> suspicion
> > is that the circuit board battery has finially died? Does this sound
like
> > the result, and how is it replaced? I went to Kenwoods website to
check
> > for a service bulletin but there was none, this is probably covered in
the

> > service manual.
> > Mike
> > KA1DRZ
> > remove the QRMary to email me
> > ka1drzqrm@att.net
> >
> >
>
>

# 2594. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 02:37:26 UTC
From: mike <spamme0@juno.com>
Message-ID: <40872FE6.7080703@juno.com>
Source record: 21896

Moody1951 wrote:
> Please help me out with the math. What is the length of a 5/8s wavelength 2
> meter antenna? I've got something that might be able to be cut to the freq.
>
> Thanks

Too bad this thread degenerated into a bashing contest.

The length of the antenna is the least of your problems.
You need to figure out how to match it so it will take power.
A web search should turn up some options along with the proper length.
"J-pole" is a place to start. Simple and effective antenna. There are
also loading coil solutions if you're really stuck on 5/8 wave. If you
really want a "good" antenna, search on "coaxial collinear".
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 2595. i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 10:42:28 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0404220242.7e9d62b3@posting.google.com>
Source record: 21897

Hello
I am using ICOM 706MKII with the original mic
i should speak too loudly into the mic to get more output power!
but this disturb my XYL and my own health!
and I can't get amplified mic
Any alternative please

# 2596. New AEA/Timewave DSP-232 YahooGroup

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 11:59:46 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <4087B3B2.9070002@ctv.es>
Source record: 21798

Hello!

In order to share experiences (and perhaps join forces for, eventually, asking Timewave to fix some DSP-232 troubles ;-) ), I have created an AEA/Timewave DSP-232 YahooGroup. If you want to join, just visit its main page at:

http://groups.yahoo.com/group/dsp232/

and follow the instructions.

Best regards,

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

# 2597. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 12:53:15 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <%ePhc.44154$L31.26830@nwrddc01.gnilink.net>
Source record: 21799

"chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
news:cacbc942.0404220242.7e9d62b3@posting.google.com...
> Hello
> I am using ICOM 706MKII with the original mic
> i should speak too loudly into the mic to get more output power!
> but this disturb my XYL and my own health!
> and I can't get amplified mic
> Any alternative please

Use CW

# 2598. Re: What is the length of a 5/8s wavelength 2 meter antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 14:04:44 UTC
From: Vito <vito@crosslink.net>
Message-ID: <4087d0ff$0$13498@dingus.crosslink.net>
Source record: 21800

Go to http://www.hamradio.com/ .
"Quick Search by MODEL #" for SF-2. You will see "1) Manufacturer:
HUSTLER" for $14.95.
Click on "Add to my HRO Cart" and go from there.
Mike's right. For $15 it 'taint worth the trouble to build.
Regards, K3DWW

"mike" <spamme0@juno.com> wrote in message news:40872FE6.7080703@juno.com...
> Moody1951 wrote:
> > Please help me out with the math. .....
>
> Too bad this thread degenerated into a bashing contest.
>
> The length of the antenna is the least of your problems.
> You need to figure out how to match it .....

# 2599. Re: Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 14:34:13 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <108flvfa0fjmv39@corp.supernews.com>
Source record: 21801

The battery is under the silver shield behind the front panel.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Mike" <ka1drzqrm@worldnet.att.net> wrote in message
news:opFhc.8579$_o3.283121@bgtnsc05-news.ops.worldnet.att.net...
> Many Thanks-I just tried the hold A=B and power up reset and it worked! I
> down loaded the Service Manual somebody sent me the link to from mods.dk
> site, I found the battery in the parts list but couldn't find its
location.
> Is it obvious when you crack the case, and is it a common battery to find
an
> equivalent locally.
> thanks again for the tip.
> Mike ka1drz
> Filter the QRM from my callsign to email
> ka1drzqrm@att.net
>
> "Clif Holland" <avvidclif@ev1.net> wrote in message
> news:108d57slls89111@corp.supernews.com...
> > It sounds like the battery is marginal. Do a reset (A=B plus turn-on)
and
> > see if it corrects the problem. If so the battery is on it's way out.
> >
> > It's not a PLL problem.
> >
> > --
> > Clif Holland, KA5IPF
> > AVVid
> > Authorized Kenwood and Icom Service Center
> > 816 W Shady Grove Rd
> > Irving, TX 75060
> >
> > www.avvid.com
> >
> > 1-800-214-5779

> > 972-870-0630 (Local)
> > "Mike" <Nietzschean@worldnet.att.net> wrote in message
> > news:xTihc.4548$_o3.144362@bgtnsc05-news.ops.worldnet.att.net...
> > > I havent used my TS440S/AT in some time and turned it on last night. I
> > just
> > > keept beeping and the display lit up segments that were not numbers,
so
> I
> > > quickly turned it off and made sure it was not keyed or anything else
> was
> > > amiss externally. I retried t but it did the same thing again. My
> > suspicion
> > > is that the circuit board battery has finially died? Does this sound
> like
> > > the result, and how is it replaced? I went to Kenwoods website to
> check
> > > for a service bulletin but there was none, this is probably covered in
> the
> > > service manual.
> > > Mike
> > > KA1DRZ
> > > remove the QRMary to email me
> > > ka1drzqrm@att.net
> > >
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# 2600. Re: ICOM PCR1000 UNBLOCKED PC Controlled Recv $300 (NEW Only used <10 times)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 15:21:18 UTC
From: Paul Keenleyside <bcpleights@telus.net>
Message-ID: <OpRhc.1775$P72.1238@edtnps84>
Source record: 21802
Cross-posted to: alt.binaries.radio-scanner,alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

<rsh@idirect.com> wrote in message
news:grb5801jv8ttlr3tl0hqc1tbajelh1hijk@4ax.com...
> He is NOT making any more net value off a Canadian, if the Canadian Dollar
is
> only worth 75 cents of a US dollar.
>
> Would you be happier if he posted US$300 or CAN$400 as his asking price?

Yep, That's what I do. Peg the price in Canadian dollars not U.S. ones.

> That way the price is just about bang on in his pocket value wise.

Exactly.

> You are asking him to sell to a Canadian for LESS than he would sell to a
> Yank, and that is a subsidy that is against NAFTA <grin>

Screw NAFTA's supporters. It's a good concept, but..

NAFTA doesn't work 100% of the time anyway. Example:

The yanks have slapped a 25% tariff on Canadian lumber (which comes mostly
from British Columbia), just to appease the
producers of wood from southern Georgia. Why because them Georgians can't
compete against the higher quality lumber
and volume of production of that lumber from Canada and they figure George
Dubya should protect them. Which he did.

Free Trade means just that. Free Trade.No tariffs or other imposed duties on
cross border movement of goods.
If the U.S. really made NAFTA work the way it is supposed to, they would not
have slapped a 25% duty on lumber products
from Canada.

Example:

Canada imports college football players to the Canadian Football League.

In return, Canada exports hockey players to the NHL.

No duties or penalties.

>
> Discrimination is NOT permitted <grin>

When you choose, you discriminate <bg>

>
> If you wouldn't do it you are saying that you would take less from a
Canadian
> than you would take from a American, in terms of value.

If it is a Canadian selling an item to another Canadian, the Yanks never
enter the picture, so nothing is taken from
the Yanks. You think I'm going to buy local stuff here in Canada with
U.S.dollars?

For something that is $U.S. 20, I end up paying $27.00 Canadian for, so why
would I if the item is here in Canada.
Should be able to get it for $20.00 Canadian. I peg my prices on Canadian
dollars, not U.S. ones. His error was
peging the price in U.S. dollars. No Timbits for him from me on that one.
<grin>

Anyway, 'nuff said.

Strong American homes like yours need strong and durable building materials
that are long lasting and enhance beauty.
Insist on lumber products made in British Columbia wherever lumber is sold.

Just my two cents (three cents Canadian at current exchange)
PK

## 2601. feedthrough capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 17:36:12 UTC
From: "news@skynet .be" <news@skynet.be>
Message-ID: <40880292$0$10809$a0ced6e1@news.skynet.be>
Source record: 21803

Looking 10 feedthrough capacitors 1nF 500V DC at a friendly pryze .
Thanks
Emile ON4JA on4ja@skynet.be

# 2602. Re: Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 17:57:03 UTC
From: ARRL Member <no.code@ham.org>
Message-ID: <408806dd$0$9236$45beb828@newscene.com>
Source record: 21804
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.equipment

WA3MOJ <WA3MOJ@home.com> wrote in news:c61fjh02nos@drn.newsguy.com:

> I have a used mobile amp that my son can't use anymore since charlie came
> calling. I tried to warn him about the tvi to his apartment neighbors.
>
> INTRUDER DRV-400 CB radio amplifier has 2/2sc2290's Driving 4/2sc2879's
> Transistors * 14V Output 700 Watts * 18V Output 1000 Watts.
>
> I'll take $425 for it, shipped to your door. (cont. US)

WA3MOJ,

Where can I buy a new AMP? I need one for my CB but I don't want a used
one. I know I could do a search google for one, but I'm a democrat and
need to be spoon-fed everything. Thanks.

arrl_member@simple.sideband.org

# 2603. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 18:50:59 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <ZfWdnfuRGtqJiRXdRVn-ig@bresnan.com>
Source record: 21805

Talk close to the mic (about 2 - 4 cm away).

Increase the sensitivity. In the setup menu is something for this. Offhand I
don't remember what it is; take a look in the manual.

"chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
news:cacbc942.0404220242.7e9d62b3@posting.google.com...
> Hello
> I am using ICOM 706MKII with the original mic
> i should speak too loudly into the mic to get more output power!
> but this disturb my XYL and my own health!
> and I can't get amplified mic
> Any alternative please

# 2604. Power cable routing, Ford Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 20:02:25 UTC
From: JLB <IHateSpam@nospam.net>
Message-ID: <mxVhc.3231$hk6.1693@fe03.usenetserver.com>
Source record: 21806
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am in the process of mounting my old Yaesu FT-4700 in my 2000 Ford Taurus station wagon. The biggest problem encountered is running the power cable. As many others do, I prefer running directly to the battery. The problem with the Taurus, as with many other recent vehicles, is that there are no spare holes in the firewall---at least not that I can find.

So, I went this morning and talked to a local Ford salesman that I happen to know personally (of course buying our last 4 cars from him certainly helps) and asked him how to do it. He didn't know, but took me to talk to one of their mechanics (you've seen the type---middle age, hair starting to grey, grease on shirt---the kind thats been working on cars since he was 15). Evidently this guy also does radio installations for some of their dealer vehicles.

The grass roots, doen in the trenches answer is this:

1. Locate the rubber boot around the steering column, here it goes through the firewall. Using a screw driver or similar tool lift up the edge of the rubber boot and shove your cable through. Seal around it with RTV.
2. Remove the glove box (he assured me that this is easy to do). There is an unused grommet behind it, left over from when the car radio antenna was mounted up front (at least on the Taurus).
3. Drill a hole in the firewall and mount your own grommet. Or use a bunch of RTV.

His only other comment was to stay away from the exhaust manifold, as it would melt the insulation. I might also add to stay away from moving parts, too.

--
Jim
N8EE

to email directly, send to my call sign at arrl dot net

# 2605. Comments on UPS for radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 20:11:07 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <cu8g80d8tqijv0n2tvg5b1itdikp2a60mk@4ax.com>
Source record: 21807

I have been using a big switching supply for my shack. I intend to change over a to deep-cycle, flooded lead-acid battery if the grid goes down. It is, however, problematic operating a 13.8 volt radio on a lead-acid battery showing a voltage of 12 volts under load.

I am thinking of replacing the power supply with a 20 amp marine battery charger that will automatically drop to float charge, charging a 105AH flooded deep-cycle battery. The battery would feed a "battery booster" -- a DC-to-DC converter that will maintain 13.8 volts at 85% efficiency. The booster would feed my equipment.

Are there any drawbacks to this arrangement -- other than it requires a battery? The advantage is it won't boil the battery and will be immune to outages and brownouts. Also, it will do a fast recharge after an outage.

It seems to me to be superior to the "PWRGate" (isolator?) arrangement promoted by West Mountain Radio:
http://www.westmountainradio.com/PWRgate.htm

I think I can put together a system that will provide long-run, 13.8V UPS to a 30-amp-max rig for around $175, not counting the battery. Comments?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

## 2606. looking for russian made hf gear from cold war

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 20:25:30 UTC
From: Jean Paul Taillebois <jpt1@bellnet.ca>
Message-ID: <cSVhc.729$G76.5834@news20.bellglobal.com>
Source record: 21808

let me know ?

Jean Paul ve3jpt@rac.ca

# 2607. Want Schematic for Knight KG-696 signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 21:10:31 UTC
From: mike <spamme0@juno.com>
Message-ID: <408834C7.8040607@juno.com>
Source record: 21809
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.binaries.schematics.electronic

Want Schematic for Knight KG-696 signal generator.
It's the older solid state unit with the big vernier dial that takes
up most of the front panel. I like the dial, so I'd like to make it
work, but not badly enough to trace out the schematic.
Thanks, mike
--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Honda CB-125S $800 in PDX
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 2608. Re: Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 22:46:22 UTC
From: Harry <hgk@centurytel.net>
Message-ID: <40884B3E.35492026@centurytel.net>
Source record: 21810

It's a CR-2032 with solder tabs

Mike wrote:
>
> Many Thanks-I just tried the hold A=B and power up reset and it worked! I
> down loaded the Service Manual somebody sent me the link to from mods.dk
> site, I found the battery in the parts list but couldn't find its location.
> Is it obvious when you crack the case, and is it a common battery to find an
> equivalent locally.
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> "Clif Holland" <avvidclif@ev1.net> wrote in message
> news:108d57slls89111@corp.supernews.com...
> > It sounds like the battery is marginal. Do a reset (A=B plus turn-on) and
> > see if it corrects the problem. If so the battery is on it's way out.
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> > www.avvid.com
> >
> > 1-800-214-5779
> > 972-870-0630 (Local)
> > "Mike" <Nietzschean@worldnet.att.net> wrote in message
> > news:xTihc.4548$_o3.144362@bgtnsc05-news.ops.worldnet.att.net...
> > > I havent used my TS440S/AT in some time and turned it on last night. I
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> > > the result, and how is it replaced? I went to Kenwoods website to
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> > > service manual.
> > > Mike
> > > KA1DRZ
> > > remove the QRMary to email me
> > > ka1drzqrm@att.net
> > >
> > >
> >
> >

## 2609. DSP in IF Stage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 22:47:44 UTC
From: munged@address.com
Message-ID: <1082674064.632313@cswreg.cos.agilent.com>
Source record: 21811

There's a number of commercial amateur transceivers that have
DSP in the audio stages but do any have DSP in the IF before the
detector/AGC?

73 Don K6LTS
address in QRZ database

# 2610. Re: Power cable routing, Ford Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 22:58:54 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <FNmdnWmVtcCk0xXdRVn-hw@comcast.com>
Source record: 21812
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Had the same problem with my Taurus...I said "forget it" and went along the fender, and in the door...near, but not next to the door hinges.
Also did the same method on my current Olds Intrigue.
...Dave

"JLB" <IHateSpam@nospam.net> wrote in message
news:mxVhc.3231$hk6.1693@fe03.usenetserver.com...
> I am in the process of mounting my old Yaesu FT-4700 in my 2000 Ford Taurus
> station wagon. The biggest problem encountered is running the power cable.
> As many others do, I prefer running directly to the battery. The problem
> with the Taurus, as with many other recent vehicles, is that there are no
> spare holes in the firewall---at least not that I can find.
>
> So, I went this morning and talked to a local Ford salesman that I happen to
> know personally (of course buying our last 4 cars from him certainly helps)
> and asked him how to do it. He didn't know, but took me to talk to one of
> their mechanics (you've seen the type---middle age, hair starting to grey,
> grease on shirt---the kind thats been working on cars since he was 15).
> Evidently this guy also does radio installations for some of their dealer
> vehicles.
>
> The grass roots, doen in the trenches answer is this:
>
> 1. Locate the rubber boot around the steering column, here it goes
> through the firewall. Using a screw driver or similar tool lift up the edge
> of the rubber boot and shove your cable through. Seal around it with RTV.
> 2. Remove the glove box (he assured me that this is easy to do). There
> is an unused grommet behind it, left over from when the car radio antenna
> was mounted up front (at least on the Taurus).
> 3. Drill a hole in the firewall and mount your own grommet. Or use a
> bunch of RTV.
>
> His only other comment was to stay away from the exhaust manifold, as it
> would melt the insulation. I might also add to stay away from moving parts,
> too.

> 
> 
> --
> Jim
> N8EE
> 
> to email directly, send to my call sign at arrl dot net
> 
> 
> 

# 2611. Re: DSP in IF Stage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 23:08:00 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <c69j8g$9o1od$1@ID-76636.news.uni-berlin.de>
Source record: 21813

<munged@address.com> wrote in message
news:1082674064.632313@cswreg.cos.agilent.com...
> There's a number of commercial amateur transceivers that have
> DSP in the audio stages but do any have DSP in the IF before the
> detector/AGC?
>
> 73 Don K6LTS
> address in QRZ database

It can certainly can be done, it's pretty common now for radios to use DSP at up to even a couple of hundred MHz. Whether there are ham txrs with this I'm unsure of.

Ken

## 2612. Re: DSP in IF Stage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 23:51:03 UTC
From: Ron M Nelson <ron_nelson@qwest.net>
Message-ID: <Xns94D3BFC1E2CCCronniastateedu@207.225.159.6>
Source record: 21814

The Icom 746pro and 756proII both use DSP in the IF stage. I use the
756pro and it's a wonderful rig.
73 Ron KN0R

munged@address.com wrote in news:1082674064.632313@cswreg.cos.agilent.com:

> There's a number of commercial amateur transceivers that have
> DSP in the audio stages but do any have DSP in the IF before the
> detector/AGC?
>
> 73 Don K6LTS
> address in QRZ database

# 2613. Re: looking for russian made hf gear from cold war

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-22 23:56:18 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <EYYhc.5856$pg.398@okepread05>
Source record: 21815

"Jean Paul Taillebois" <jpt1@bellnet.ca> wrote in message
news:cSVhc.729$G76.5834@news20.bellglobal.com...
> let me know ?

Try www.armyradio.com
Their inventory changes frequently.
73 de Glenn AA5PK

# 2614. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 00:10:06 UTC
From: Donnie <"look me up"@qrz.com>
Message-ID: <slng801k8tpvdcrq3qqn2jpcpgm39opvga@4ax.com>
Source record: 21816

On 22 Apr 2004 03:42:28 -0700, chafik.philo@eudoramail.com (chafik CN8JV) wrote:

>Hello
>I am using ICOM 706MKII with the original mic
>i should speak too loudly into the mic to get more output power!
>but this disturb my XYL and my own health!
>and I can't get amplified mic
>Any alternative please

Get rid of the XYL, enjoy the radio....

Donnie (N4JZH)

''Behold how good and well brethren dwell together in unity''

# 2615. Re: Power cable routing, Ford Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 00:45:07 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <kGZhc.36271$fq4.5617@lakeread05>
Source record: 21818
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

JLB wrote:
> I am in the process of mounting my old Yaesu FT-4700 in my 2000 Ford Taurus
> station wagon. The biggest problem encountered is running the power cable.
> As many others do, I prefer running directly to the battery. The problem
> with the Taurus, as with many other recent vehicles, is that there are no
> spare holes in the firewall---at least not that I can find.
>
> So, I went this morning and talked to a local Ford salesman that I happen to
> know personally (of course buying our last 4 cars from him certainly helps)
> and asked him how to do it. He didn't know, but took me to talk to one of
> their mechanics (you've seen the type---middle age, hair starting to grey,
> grease on shirt---the kind thats been working on cars since he was 15).
> Evidently this guy also does radio installations for some of their dealer
> vehicles.
>
> The grass roots, doen in the trenches answer is this:
>
> 1. Locate the rubber boot around the steering column, here it goes
> through the firewall. Using a screw driver or similar tool lift up the edge
> of the rubber boot and shove your cable through. Seal around it with RTV.

The thing I don't like about this method is it puts your primary heavy
current wire (which I would hope would be fused), in direct contact with
a metalic edge. After awhile, with road vibration, the insulation will
wear through to the wire and short out.

> 2. Remove the glove box (he assured me that this is easy to do). There
> is an unused grommet behind it, left over from when the car radio antenna
> was mounted up front (at least on the Taurus).

This would be a good choice if the wire routing would be away from hot
manifolds, etc. I also like to use some wire loom when routing my
wiring. This give it added protection.

> 3. Drill a hole in the firewall and mount your own grommet. Or use a
> bunch of RTV.

I have done this a few times and again, as long as you stay away from
hot manifolds, moving parts, etc., its perfectly fine.

>
> His only other comment was to stay away from the exhaust manifold, as it
> would melt the insulation. I might also add to stay away from moving parts,
> too.

Andy
WD4KDN

--
One lawyer can steal more than a hundred men with guns.

# 2616. Re: IMPORTANT ANTI VIRUS INFORMATION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 01:16:36 UTC
From: the.night@hunter.com
Message-ID: <1erg80dmqbr8i726nes5c75k6cjqhejisc@4ax.com>
Source record: 21819
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

Don't forget to report this virus/spammer to abuse@shaw.ca
On Thu, 22 Apr 2004 22:52:30 GMT, SysAdmin@ed.shawcable.net wrote:

>Protect yourself from new viruses that you may not know you have. We have designed a set of anti virus tools to keep your system secure. Visit here for more information on these free and easy to use tools
>
>http://www.gigdot.net/

## 2617. Re: Power cable routing, Ford Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 01:46:19 UTC
From: JLB <IHateSpam@nospam.net>
Message-ID: <Rz_hc.3570$hk6.1917@fe03.usenetserver.com>
Source record: 21820
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well, he also mentioned the possibility of poking a hole in the steering column boot. That may not be too bad, as there seems to be a lot of room there.

--
Jim
N8EE

to email directly, send to my call sign at arrl dot net
"Nitespark" <nitespark@h8spam.cox.net> wrote in message
news:kGZhc.36271$fq4.5617@lakeread05...
>
>
> JLB wrote:
> > I am in the process of mounting my old Yaesu FT-4700 in my 2000 Ford
Taurus
> > station wagon. The biggest problem encountered is running the power
cable.
> > As many others do, I prefer running directly to the battery. The
problem
> > with the Taurus, as with many other recent vehicles, is that there are
no
> > spare holes in the firewall---at least not that I can find.
> >
> > So, I went this morning and talked to a local Ford salesman that I
happen to
> > know personally (of course buying our last 4 cars from him certainly
helps)
> > and asked him how to do it. He didn't know, but took me to talk to one
of
> > their mechanics (you've seen the type---middle age, hair starting to
grey,
> > grease on shirt---the kind thats been working on cars since he was 15).
> > Evidently this guy also does radio installations for some of their
dealer
> > vehicles.
> >
> > The grass roots, doen in the trenches answer is this:
> >
> > 1. Locate the rubber boot around the steering column, here it goes
> > through the firewall. Using a screw driver or similar tool lift up the
edge
> > of the rubber boot and shove your cable through. Seal around it with
RTV.

>
> The thing I don't like about this method is it puts your primary heavy
> current wire (which I would hope would be fused), in direct contact with
> a metalic edge. After awhile, with road vibration, the insulation will
> wear through to the wire and short out.
>
>
> > 2. Remove the glove box (he assured me that this is easy to do).
There
> > is an unused grommet behind it, left over from when the car radio
antenna
> > was mounted up front (at least on the Taurus).
>
> This would be a good choice if the wire routing would be away from hot
> manifolds, etc. I also like to use some wire loom when routing my
> wiring. This give it added protection.
>
>
> > 3. Drill a hole in the firewall and mount your own grommet. Or use
a
> > bunch of RTV.
>
> I have done this a few times and again, as long as you stay away from
> hot manifolds, moving parts, etc., its perfectly fine.
>
>
> >
> > His only other comment was to stay away from the exhaust manifold, as it
> > would melt the insulation. I might also add to stay away from moving
parts,
> > too.
>
> Andy
> WD4KDN
>
> --
> One lawyer can steal more than a hundred men with guns.
>

# 2618. MOTOROLA RADIOS FS, New and Used.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 02:10:32 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <sW_hc.50912$L31.47803@nwrddc01.gnilink.net>
Source record: 21821
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Dear Group, Have for sale the following radios, taking reasonable offers from 4/22/04 until 5/22/04.

FS, New:

*****
Brand new in box radios with 90-day parts/labor warranty:

2ea. AAH25RDG9AA4AN HT-750 W/KEYPAD, 16ch, UHF 1-4W, 403-470 (includes batteries and antennas, Have one rap-chrgr available.).

5ea. P43QLC20A2-A P-110, 2ch, VHF, 5W, 146-174 (with belt clips, batteries, antennas, NO CHRGRs, sorry.)

2ea. D34MJA73A5DK Maxtrac - 100 Wide 2 UHF 25W 449-470, radios only, no accys.

*****

FS, Used:

1ea. HT750 VHF 16ch. 5w, with or without charger, NEW condx, only out of box a few months, about the house as a scanner/ham radio. AAH25KDC9AA3AN

HT600 UHF, 6ch, 450-470ish, SET of 2 radios, (one w/DTMF) including one rapid charger. Good Condx with some minor blems.

I'll be busy the next couple days but I'll get back to you ASAP if your offer is accepted or to answer questions.

NO TRADE OFFERS PLEASE, U-ship and feel free to ask questions, tnx!

Thanks much!
Randy

# 2619. For Auction: Kenwood Linear Amp TL-922A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 02:19:00 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <o2%hc.5197$YP5.515597@attbi_s02>
Source record: 21822

For Auction: Kenwood Linear Amp TL-922A
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093250755

# 2620. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 02:37:56 UTC
From: The Masked Marvel <s_crook_remove_underbars_@comcast.net>
Message-ID: <8k%hc.16866$GR.2460124@attbi_s01>
Source record: 21823
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Wouldn't conversion of UHF gear (300MHz-3GHz) to 11m (27MHz) be tricky?
Commercial UHF gear to 70 cm OTOH...

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> there is a substantial market for such gear and I'll need some references
for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>

# 2621. Re: Comments on UPS for radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 03:07:18 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <c6a196$leg$4@pcls4.std.com>
Source record: 21824

Ken <cprstn54zz@att.net> wrote:
: I have been using a big switching supply for my shack. I intend to
: change over a to deep-cycle, flooded lead-acid battery if the grid
: goes down. It is, however, problematic operating a 13.8 volt radio on
: a lead-acid battery showing a voltage of 12 volts under load.

: I am thinking of replacing the power supply with a 20 amp marine
: battery charger that will automatically drop to float charge, charging
: a 105AH flooded deep-cycle battery. The battery would feed a "battery
: booster" -- a DC-to-DC converter that will maintain 13.8 volts at 85%
: efficiency. The booster would feed my equipment.

: Are there any drawbacks to this arrangement -- other than it requires
: a battery? The advantage is it won't boil the battery and will be
: immune to outages and brownouts. Also, it will do a fast recharge
: after an outage.
(snip)

How many amps is the "battery booster" rated for?

Astron sells something for similar use. Some of their power supplies are
available with the BB (Battery Backup) option. This is a circuit that will
float charge a battery, then protect the power supply when power fails and
the battery is called upon to power your rig.

I have this setup on my APRS WX station running 24/7. If commercial power
fails then the battery will take over. The computer running APRS will not
be powered, but at least the radio and TNC will still be up .. possibly
providing need network capability during an emergency. But, I'm running an
HT for a transmitter so it will work with less than 13.8 volts.

As I said above .. I think you should look into the possiblity of damaging
your charger if battery voltage is put into it the "wrong way"

Richard in Boston, MA, USA

## 2622. Re: DSP in IF Stage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 03:13:39 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94D3CDF86DA05SpectrumhogStarbandn@63.223.5.248>
Source record: 21825

> The Icom 746pro and 756proII both use DSP in the IF stage. I use the
> 756pro and it's a wonderful rig.

So is the 746Pro. I have never had a better Rx. The noise reduction and filtering capability can not be beat by any other rig even close to this price range.

Ed WB6SAT

# 2623. Re: IMPORTANT ANTI VIRUS INFORMATION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 03:20:21 UTC
From: Bunnydawg <r.heenan@sympatico.ca>
Message-ID: <QjZhc.79227$Gp4.1807462@news20.bellglobal.com>
Source record: 21817
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

And of course if you are foolish enough to download something from them
you'll have an even worse virus or they will have the ability to hack your
computer with the program they are offering.
Robert
VE3 something or other
<SysAdmin@vf.shawcable.net> wrote in message
news:T3Zhc.214306$Pk3.129884@pd7tw1no...
> Protect yourself from new viruses that you may not know you have. We have
designed a set of anti virus tools to keep your system secure. Visit here
for more information on these free and easy to use tools
>
> http://www.gigdot.net/
>

# 2624. Re: Comments on UPS for radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 04:32:31 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <nr6h80l9spel29kbq2c50nhl78jkdp2511@4ax.com>
Source record: 21826

On Fri, 23 Apr 2004 03:07:18 +0000 (UTC), Richard G Amirault
<amirault@shell01.TheWorld.com> wrote:
>As I said above .. I think you should look into the possiblity of damaging
>your charger if battery voltage is put into it the "wrong way"

I think marine chargers are made to handle the situation when there is
no shore power, but I will make sure. Otherwise a 20 amp diode would
be needed.

Yes, the booster is key. That needs to handle 25 amps on a 30% duty
cycle -- to provide 100 watts FM.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

# 2625. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 04:36:19 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <108h7a0d51bv047@corp.supernews.com>
Source record: 21827
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The Masked Marvel wrote:
> Wouldn't conversion of UHF gear (300MHz-3GHz) to 11m (27MHz) be tricky?
> Commercial UHF gear to 70 cm OTOH...
>
> "WA3MOJ" <WA3MOJ@home.com> wrote in message
> news:c60cuk02d43@drn.newsguy.com...
>
>>Hi all, I'm looking for a good reference manual, pdf file, or web site's
>
> that
>
>>will assist me in converting used UHF gear to operate on 11 meters. I'm
>
> finding
>
>>there is a substantial market for such gear and I'll need some references
>
> for
>
>>various solid state and tube conversions.
>>
>>Thanks in advance for any help.
>>
>>WA3MOJ
>>
>
>
>
If you want to keep your ham license my advise to you is not to make any
conversions to 11 meters. CB radios still need FCC acceptance. If you
want to undertake the task of getting the acceptance then disregard my
previous advice. BTW the tests to obtain acceptance should only cost you
1 or 2 hundred thousand dollars if you are lucky.

Dave WD9BDZ

# 2626. Re: Comments on UPS for radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 04:37:37 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0404222037.2582638f@posting.google.com>
Source record: 21828

Ken <cprstn54zz@att.net> wrote in message
news:<cu8g80d8tqijv0n2tvg5b1itdikp2a60mk@4ax.com>...
> I have been using a big switching supply for my shack. I intend to
> change over a to deep-cycle, flooded lead-acid battery if the grid
> goes down. It is, however, problematic operating a 13.8 volt radio on
> a lead-acid battery showing a voltage of 12 volts under load.

Shouldn't be.
>
> I am thinking of replacing the power supply with a 20 amp marine
> battery charger that will automatically drop to float charge, charging
> a 105AH flooded deep-cycle battery. The battery would feed a "battery
> booster" -- a DC-to-DC converter that will maintain 13.8 volts at 85%
> efficiency. The booster would feed my equipment.
>
> Are there any drawbacks to this arrangement -- other than it requires
> a battery? The advantage is it won't boil the battery and will be
> immune to outages and brownouts. Also, it will do a fast recharge
> after an outage.

I've been doing it for years. Except I don't use the dc-dc converter.
Voltage should not be a problem if you are constantly charging the
batteries.
>
> It seems to me to be superior to the "PWRGate" (isolator?) arrangement
> promoted by West Mountain Radio:
> http://www.westmountainradio.com/PWRgate.htm
>
> I think I can put together a system that will provide long-run, 13.8V
> UPS to a 30-amp-max rig for around $175, not counting the battery.
> Comments?

I only spent about $50 bucks for a 12/2 amp automatic charger. I ran a
battery and a 3 amp trickle charger for years using a ic-730. It will
keep up in most instances as you don't talk all the time. Neither the
730, or the 706 I use now have any problems with the slightly lower
voltage. Both are 100w radios. MK

# 2627. Re: Power cable routing, Ford Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 09:55:59 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <MK5ic.37623$fq4.19125@lakeread05>
Source record: 21829
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

JLB wrote:

> Well, he also mentioned the possibility of poking a hole in the steering
> column boot. That may not be too bad, as there seems to be a lot of room
> there.
>

I have done that and that is not a bad method as long as you don't get too close to the steering column or the other edge. When I used that method it is, "inspect, measure, reinspect, remeasure, re-reinspect, re-remeasure" to make certain I am not getting into anything on the other side of the bushing or getting too close to the column or the firewall.

--
One lawyer can steal more than a hundred men with guns.

# 2628. Re: Power cable routing, Ford Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 13:00:27 UTC
From: clint <c_moore_77@bluesky.net>
Message-ID: <4089136A.D0DE07F3@bluesky.net>
Source record: 21830
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

Good info, just like to add this tip:

Most cars the hood release cable runs past the battery on the way to the
hood latch up front.

You can run your cables along the same route, throught the firewall
with the hood release cable.

73

# 2629. Re: Comments on UPS for radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 13:04:49 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <mb4i80tp6c2emaek5m4df7llc7u7gctfn3@4ax.com>
Source record: 21831

On 22 Apr 2004 21:37:37 -0700, nm5k@wt.net (Mark Keith) wrote:
>I only spent about $50 bucks for a 12/2 amp automatic charger. I ran a
>battery and a 3 amp trickle charger for years using a ic-730. It will
>keep up in most instances as you don't talk all the time. Neither the
>730, or the 706 I use now have any problems with the slightly lower
>voltage. Both are 100w radios. MK

My experience with automotive 12/2 automatic chargers is they drop to
trickle charge, not float charge. If you leave them hooked up
permanently, they kill the battery in a month or so. Also, they can't
be used with SLA, but marine chargers can -- and they drop to "float,"
not trickle. This is necessary because boat owners hook up to shore
power for long periods of time and don't want to bother switching the
battery charger on and off. Because of that -- and their built-in
isolators to handle more than one (non-parallel) battery -- they cost
$150 instead of $50.

The radios you have that run well off batteries, What do the specs
recite as the required supply voltage? I know that my FT990 wants
13.8 volts and really drops off quickly on 105AH battery power. OTOH,
my FT817 is happy with anything down to 9.6V (if memory serves).

Apparently, there is a [possibly small] market for the battery
boosters:
http://www.eham.net/reviews/detail/3404

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

## 2630. Ladder line question please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 16:38:40 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <5Ebic.643$_o1.120724@read2.cgocable.net>
Source record: 21832

I have the 50 foot tower, it is right outside the shack window, so will be drilling the two small holes in the sill, then fishing through approximately 12" or 18" then replace the spacers to keep the distance between the leads constant. That leaves the remaining 98 feet outside of which I need a distance of approx 35 or 40 feet of the ladder line to reach my center fed 80m or two wires 66feet each leg. What are my options with the left over 50 feet (approx) of ladder line? Coil it up? Cut it? And what are the rules about keeping the ladder line away from the tower and steal guy wires that are not insulated? I only want to do this once now and first time using the ladder line, all suggestions appreciated, thanks.....

# 2631. Re: Ladder line question please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 16:49:10 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <c6bhe9$1tm1$1@news1.tribune.com>
Source record: 21833

Just run the amount of feed line you need, then cut off the rest and keep it for the next project. If your (balanced) tuner has trouble, then change the length of the line by 1/8 wavelength on the band you have trouble with. Keep the ladder line several "spaces" away from the tower. putting a full twist in it every 5 to 10 feet will keep it from flapping in the breeze and improve any electrical imbalance to the tower.

KA9CAR

"Bob" <nubob5001@yahoo.com> wrote in message
news:5Ebic.643$_o1.120724@read2.cgocable.net...
> I have the 50 foot tower, it is right outside the shack window, so will be
> drilling the two small holes in the sill, then fishing through
approximately
> 12" or 18" then replace the spacers to keep the distance between the leads
> constant. That leaves the remaining 98 feet outside of which I need a
> distance of approx 35 or 40 feet of the ladder line to reach my center fed
> 80m or two wires 66feet each leg. What are my options with the left over
50
> feet (approx) of ladder line? Coil it up? Cut it? And what are the rules
> about keeping the ladder line away from the tower and steal guy wires that
> are not insulated? I only want to do this once now and first time using
the
> ladder line, all suggestions appreciated, thanks.....
>
>

# 2632. Re: DSP in IF Stage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 16:50:42 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <c6bhh4$1u5k$1@news1.tribune.com>
Source record: 21835

In my Kachina the second IF is under 100 khtz , this is where the dsp is.
the dsp does the detection.
KA9CAR

"Ed G" <Spectrumhog_REMOVE_@Starband.net> wrote in message
news:Xns94D3CDF86DA05SpectrumhogStarbandn@63.223.5.248...
>
> > The Icom 746pro and 756proII both use DSP in the IF stage. I use the
> > 756pro and it's a wonderful rig.
>
>
> So is the 746Pro. I have never had a better Rx. The noise reduction
and
> filtering capability can not be beat by any other rig even close to this
> price range.
>
>
> Ed WB6SAT

# 2633. Re: Ladder line question please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 16:58:37 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <40894B3D.7070901@lakefield.net>
Source record: 21834

Unused ladder line makes for great portable Jpole anteenas on 6M and Up

Bob N9LVU

KA9CAR wrote:
> Just run the amount of feed line you need, then cut off the rest and keep it
> for the next project. If your (balanced) tuner has trouble, then change the
> length of the line by 1/8 wavelength on the band you have trouble with.
> Keep the ladder line several "spaces" away from the tower. putting a full
> twist in it every 5 to 10 feet will keep it from flapping in the breeze and
> improve any electrical imbalance to the tower.
>
> KA9CAR
>
>
>
> "Bob" <nubob5001@yahoo.com> wrote in message
> news:5Ebic.643$_o1.120724@read2.cgocable.net...
>
>>I have the 50 foot tower, it is right outside the shack window, so will be
>>drilling the two small holes in the sill, then fishing through
>
> approximately
>
>>12" or 18" then replace the spacers to keep the distance between the leads
>>constant. That leaves the remaining 98 feet outside of which I need a
>>distance of approx 35 or 40 feet of the ladder line to reach my center fed
>>80m or two wires 66feet each leg. What are my options with the left over
>
> 50
>
>>feet (approx) of ladder line? Coil it up? Cut it? And what are the rules
>>about keeping the ladder line away from the tower and steal guy wires that
>>are not insulated? I only want to do this once now and first time using
>
> the
>
>>ladder line, all suggestions appreciated, thanks.....
>>
>>
>
>
>

# 2634. ICOM-751 dead, help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 17:09:55 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <D5cic.12284$aQ6.923782@attbi_s51>
Source record: 21836

ICOM-751 dead, help

I was using my radio just fine, than I unplugged it and moved it a few feet
and now it is almost dead. I can hear a relay engage when I first turn it on
and fall off about 10 seconds after I turn it off.
What happened?

## 2635. Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 17:15:55 UTC
From: doya1a@yahoo.com
Message-ID: <dc6b3d36.0404230915.385d2aab@posting.google.com>
Source record: 21837
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/ manuals (copy). Cabinets/faces are unscathed w/ no visible scratches, all original hardware, dials, and knobs, working lights and meters, tubes and components all in good to very good condition. $275/each or $500 for BOTH + shipping (sorry, no way to take pics)

Tobe
KD7RIZ@msn.com
623-210-6163 cell

# 2636. Re: Ladder line question please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 17:35:06 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <pAcic.798$_12.383@read1.cgocable.net>
Source record: 21838

Thanks, yes the tuner is balanced. Thnx

So cutting it at about 50 feet is not a problem. and aim for as much
distance from the tower, building, eaves and guys as possible.
thnx

"KA9CAR" <ka9car@a_r_r_l_.net> wrote in message
news:c6bhe9$1tm1$1@news1.tribune.com...
> Just run the amount of feed line you need, then cut off the rest and keep
it
> for the next project. If your (balanced) tuner has trouble, then change
the
> length of the line by 1/8 wavelength on the band you have trouble with.
> Keep the ladder line several "spaces" away from the tower. putting a full
> twist in it every 5 to 10 feet will keep it from flapping in the breeze
and
> improve any electrical imbalance to the tower.
>
> KA9CAR
>
>
>
> "Bob" <nubob5001@yahoo.com> wrote in message
> news:5Ebic.643$_o1.120724@read2.cgocable.net...
> > I have the 50 foot tower, it is right outside the shack window, so will
be
> > drilling the two small holes in the sill, then fishing through
> approximately
> > 12" or 18" then replace the spacers to keep the distance between the
leads
> > constant. That leaves the remaining 98 feet outside of which I need a
> > distance of approx 35 or 40 feet of the ladder line to reach my center
fed
> > 80m or two wires 66feet each leg. What are my options with the left over
> 50
> > feet (approx) of ladder line? Coil it up? Cut it? And what are the rules
> > about keeping the ladder line away from the tower and steal guy wires
that
> > are not insulated? I only want to do this once now and first time using
> the
> > ladder line, all suggestions appreciated, thanks.....
> >
> >
>
>

# 2637. Re: DSP in IF Stage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 21:20:42 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c6c1f6$c50$1@newshost.mot.com>
Source record: 21840

The TS-2000 has a 12KHz IF feeding the DSP. All those old hardware tasks
done in software now.

--
Steve N, K,9;d, c. i My email has no u's.

"Ken Taylor" <ken123@xtra.co.nz> wrote in message
news:c69j8g$9o1od$1@ID-76636.news.uni-berlin.de...
> <munged@address.com> wrote in message
> news:1082674064.632313@cswreg.cos.agilent.com...
> > There's a number of commercial amateur transceivers that have
> > DSP in the audio stages but do any have DSP in the IF before the
> > detector/AGC?
> >
> > 73 Don K6LTS
> > address in QRZ database
>
> It can certainly can be done, it's pretty common now for radios to use DSP
> at up to even a couple of hundred MHz. Whether there are ham txrs with
this
> I'm unsure of.
>
> Ken
>
>

# 2638. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 21:24:20 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c6c1m0$c5e$1@newshost.mot.com>
Source record: 21841

Have you tried to Increase the mic gain in the Quick set menu? Don't
remember the number. Push and hold the DISPLAY button. Then find the Mic
gain item.

--
Steve N, K,9;d, c. i My email has no u's.

"chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
news:cacbc942.0404220242.7e9d62b3@posting.google.com...
> Hello
> I am using ICOM 706MKII with the original mic
> i should speak too loudly into the mic to get more output power!
> but this disturb my XYL and my own health!
> and I can't get amplified mic
> Any alternative please

# 2639. Re: Kenwood TS440- need help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 21:38:56 UTC
From: Mike <ka1drzqrm@worldnet.att.net>
Message-ID: <Q1gic.29221$um3.587876@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21839

Thanks to all who have posted and emailed- I think replacing the battery
will get the rig back into action now.
Mike
"Clif Holland" <avvidclif@ev1.net> wrote in message
news:108flvfa0fjmv39@corp.supernews.com...
> The battery is under the silver shield behind the front panel.
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (Local)
> "Mike" <ka1drzqrm@worldnet.att.net> wrote in message
> news:opFhc.8579$_o3.283121@bgtnsc05-news.ops.worldnet.att.net...
> > Many Thanks-I just tried the hold A=B and power up reset and it worked!
I
> > down loaded the Service Manual somebody sent me the link to from mods.dk
> > site, I found the battery in the parts list but couldn't find its
> location.
> > Is it obvious when you crack the case, and is it a common battery to
find
> an
> > equivalent locally.
> > thanks again for the tip.
> > Mike ka1drz
> > Filter the QRM from my callsign to email
> > ka1drzqrm@att.net
> >
> > "Clif Holland" <avvidclif@ev1.net> wrote in message
> > news:108d57slls89111@corp.supernews.com...
> > > It sounds like the battery is marginal. Do a reset (A=B plus turn-on)
> and
> > > see if it corrects the problem. If so the battery is on it's way out.
> > >
> > > It's not a PLL problem.
> > >
> > > --
> > > Clif Holland, KA5IPF

> > > AVVid
> > > Authorized Kenwood and Icom Service Center
> > > 816 W Shady Grove Rd
> > > Irving, TX 75060
> > >
> > > www.avvid.com
> > >
> > > 1-800-214-5779
> > > 972-870-0630 (Local)
> > > "Mike" <Nietzschean@worldnet.att.net> wrote in message
> > > news:xTihc.4548$_o3.144362@bgtnsc05-news.ops.worldnet.att.net...
> > > > I havent used my TS440S/AT in some time and turned it on last night.
I
> > > just
> > > > keept beeping and the display lit up segments that were not numbers,
> so
> > I
> > > > quickly turned it off and made sure it was not keyed or anything
else
> > was
> > > > amiss externally. I retried t but it did the same thing again. My
> > > suspicion
> > > > is that the circuit board battery has finially died? Does this sound
> > like
> > > > the result, and how is it replaced? I went to Kenwoods website to
> > check
> > > > for a service bulletin but there was none, this is probably covered
in
> > the
> > > > service manual.
> > > > Mike
> > > > KA1DRZ
> > > > remove the QRMary to email me
> > > > ka1drzqrm@att.net
> > > >
> > > >
> > >
> > >
> >
> >
>
>

# 2640. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 22:10:47 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <Nvgic.370$3m2.270@fe03.usenetserver.com>
Source record: 21842
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

surely you jest in humor

drc

"KD7RIZ" <doya1a@yahoo.com> wrote in message
news:dc6b3d36.0404230915.385d2aab@posting.google.com...
> EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/
> manuals (copy). Cabinets/faces are unscathed w/ no visible scratches,
> all original hardware, dials, and knobs, working lights and meters,
> tubes and components all in good to very good condition. $275/each or
> $500 for BOTH + shipping (sorry, no way to take pics)
>
> Tobe
> KD7RIZ@msn.com
> 623-210-6163 cell

# 2641. Re: ICOM-751 dead, help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 23:26:33 UTC
From: Win <win@winlyn.us>
Message-ID: <se9j801fuap9k4jat93u7r3lgrj43sksnh@4ax.com>
Source record: 21843

On Fri, 23 Apr 2004 17:09:55 GMT, "Burt" <burt@rocketmail.com> wrote:

>ICOM-751 dead, help
>
>I was using my radio just fine, than I unplugged it and moved it a few feet
>and now it is almost dead. I can hear a relay engage when I first turn it on
>and fall off about 10 seconds after I turn it off.
>What happened?

Burt, the first step would be to check the voltage output of your
power supply under load.

Win

# 2642. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-23 23:31:47 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <DHhic.53776$yv.1503407@twister.southeast.rr.com>
Source record: 21844
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

> surely you jest in humor
>

Hummm... can you "jest" in anything else?
Let's see,
surely you jest in sorrow...
surely you jest in seriousness...
surely you jest in sadness...

Nope, they just don't work.
I guess humor is the only thing one can "jest" in.

Ron

# 2643. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 00:49:56 UTC
From: jopl <hl@vn.com>
Message-ID: <c6cdmv01bv2@enews1.newsguy.com>
Source record: 21845
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

KD7RIZ wrote:

>EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/
>manuals (copy). Cabinets/faces are unscathed w/ no visible scratches,
>all original hardware, dials, and knobs, working lights and meters,
>tubes and components all in good to very good condition. $275/each or
>$500 for BOTH + shipping (sorry, no way to take pics)
>
>Tobe
>KD7RIZ@msn.com
>623-210-6163 cell
>
>
Yea you are real funny. It isn't worth $50.... even to a illegal CBer.

# 2644. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 01:31:14 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040423213114.773$K7@newsreader.com>
Source record: 21846
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

jopl <hl@vn.com> wrote:
> KD7RIZ wrote:
>
> >EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/
> >manuals (copy). Cabinets/faces are unscathed w/ no visible scratches,
> >all original hardware, dials, and knobs, working lights and meters,
> >tubes and components all in good to very good condition. $275/each or
> >$500 for BOTH + shipping (sorry, no way to take pics)
> >
> >Tobe
> >KD7RIZ@msn.com
> >623-210-6163 cell
> >
> >
> Yea you are real funny. It isn't worth $50.... even to a illegal CBer.
>
It's worth whatever a collector will pay, which is certainly more
than $50.

# 2645. Re: Comments on UPS for radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 02:05:02 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0404231805.571ab758@posting.google.com>
Source record: 21847

Ken <cprstn54zz@att.net> wrote in message
news:<mb4i80tp6c2emaek5m4df7llc7u7gctfn3@4ax.com>...
> On 22 Apr 2004 21:37:37 -0700, nm5k@wt.net (Mark Keith) wrote:
> >I only spent about $50 bucks for a 12/2 amp automatic charger. I ran a
> >battery and a 3 amp trickle charger for years using a ic-730. It will
> >keep up in most instances as you don't talk all the time. Neither the
> >730, or the 706 I use now have any problems with the slightly lower
> >voltage. Both are 100w radios. MK
>
> My experience with automotive 12/2 automatic chargers is they drop to
> trickle charge, not float charge. If you leave them hooked up
> permanently, they kill the battery in a month or so. Also, they can't
> be used with SLA, but marine chargers can -- and they drop to "float,"
> not trickle. This is necessary because boat owners hook up to shore
> power for long periods of time and don't want to bother switching the
> battery charger on and off. Because of that -- and their built-in
> isolators to handle more than one (non-parallel) battery -- they cost
> $150 instead of $50.
>
> The radios you have that run well off batteries, What do the specs
> recite as the required supply voltage? I know that my FT990 wants
> 13.8 volts and really drops off quickly on 105AH battery power. OTOH,
> my FT817 is happy with anything down to 9.6V (if memory serves).
>
> Apparently, there is a [possibly small] market for the battery
> boosters:
> http://www.eham.net/reviews/detail/3404
>
> Ken KC2JDY
>
>
> Ken
> (to reply via email
> remove "zz" from address)

Hi Ken,
as other people have mentioned, it is not a problem running radios on 12v - or indeed, 12.6 volts for a charged battery. Why make this so complicated - cheap SLA battery chargers/float chargers are available off the shelf in the local supermarket, if you want automatic changeover then wire up a BIG relay, coil operated by your mains power supply, which then switches to the batteries on power fail.

As amateurs, we should be able to think a bit laterally and come up with simple, cheap, off the shelf solutions - remember, if it aint hi

tech its less likely to go wrong when you ned it.

73 de VK3BFA Andrew

# 2646. Re: Comments on UPS for radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 03:04:17 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.hwndi94.pminews@netnews.comcast.net>
Source record: 21748

On Fri, 23 Apr 2004 03:07:18 +0000 (UTC), Richard G Amirault wrote:

>: I am thinking of replacing the power supply with a 20 amp marine
>: battery charger that will automatically drop to float charge, charging
>: a 105AH flooded deep-cycle battery. The battery would feed a "battery
>: booster" -- a DC-to-DC converter that will maintain 13.8 volts at 85%
>: efficiency. The booster would feed my equipment.
>
>: Are there any drawbacks to this arrangement -- other than it requires
>: a battery? The advantage is it won't boil the battery and will be
>: immune to outages and brownouts. Also, it will do a fast recharge
>: after an outage.

>As I said above .. I think you should look into the possiblity of damaging
>your charger if battery voltage is put into it the "wrong way"

The best solution is much simpler than those that I've seen here.

I use dual switching p/s through a dual-diode isolator onto a 100 AH
deep-cycle marine gel-cell. Both supplies are set to deliver 13.5 V
to float-charge the battery. Two supplies are used in case one goes
down for overload or any other reason such as my kicking the on-off
switch to "off" accidently as I did once.

All devices are rated for 50 A. Make sure that you use sufficiently
large wire and adequate overcurrent protection (I use marine-rated
circuit breakers) to protect the supplies, the battery, and the
load(s).

The only thing unusual about the setup is that the isolator has to be
one made for positive-ground vehicles (yes, auto supply stores sell
them on special order, same price) because the standard ones for
negative-ground vehicles are for two batteries charged by one supply
(alternator) rather than one battery charged from two supplies. If
you only want to use one supply, you can use one side of a standard
isolator.

Be sure that the supply is a regulated constant-voltage supply, not
a "battery charger" whose output is really semi-filtered DC. If you
can operate the radio on the supply with no hum problems, it will be
OK for float-charging.

The bottom line -- keep the battery on line at no more than its
rated float-charge voltage, and all the isolator is -- is a big
diode on a big heat sink.

--
73 de K2ASP - Phil Kane

From a Clearing in the Silicon Forest
Beaverton (Washington County) Oregon

# 2647. Re: DSP in IF Stage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 03:58:36 UTC
From: Mike <km6ab@pacbell.net>
Message-ID: <MBlic.40522$Pe5.28963@newssvr29.news.prodigy.com>
Source record: 21749

Harris has been producing the RF-5000 series HF transceivers since about
1990 with DSP IF. Bandwidth can be selected from 340hz to 6khz. AGC,
syllabic squelch, AM/SSB modulation and demodulation is also done in
DSP. The roofing filter in this series is only 8khz wide and the
receiver performance is fantastic!
Mike

munged@address.com wrote:
> There's a number of commercial amateur transceivers that have
> DSP in the audio stages but do any have DSP in the IF before the
> detector/AGC?
>
> 73 Don K6LTS
> address in QRZ database

# 2648. Re: DSP in IF Stage?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 04:53:28 UTC
From: ken chattenton <k.chattenton@btopenworld.com>
Message-ID: <c6crs7$id$1@titan.btinternet.com>
Source record: 21750

Hi from Ken in the UK,
"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c6c1f6$c50$1@newshost.mot.com...
> The TS-2000 has a 12KHz IF feeding the DSP. All those old hardware tasks
> done in software now.
>
>
> --
> Steve N, K,9;d, c. i My email has no u's.
>
So as the, Kenwood, TS870, the Icom, IC-756 Pro/1 and 2, the Icom IC7400 not
to mention the new Icom-7800.
I am sure ( well all most ) the newest Kenwood also contains If
DSP.......cheers, Ken, G4KIR.

# 2649. FS: Icom IC-W32A Amatuer Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 04:57:15 UTC
From: Trader22 <trader22@earthlink.net>
Message-ID: <Lsmic.7133$eZ5.6779@newsread1.news.pas.earthlink.net>
Source record: 21751
Cross-posted to: houston.forsale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

For Sale

Icom IC-W32A

2m/70cm Handi-Talkie

Specifications:

Dimensions: 2.25 (W), 5.5 (H), 1.4 (D), 16 oz
5 Watts of power @ 13.5 V
200 memory channels
8 character alphanumeric memory channel identification, keypad entry
Backlit display and keypad
ICOM rugged! Meets MIL SPEC C/D/E for shock and vibration
Handheld to handheld cloning capability (opt. OPC-474 cloning cable) or PC programming capability (opt. CS-W32 cloning software and OPC-478 cloning cable)
Independent band controls for tuning and volume
VHF/UHF exchange function allows assignment of VHF/UHF band controls to either knob
Set your preferred band to the knob furthest from the antenna

Factory box and manuals included.

$200 plus Shipping

email trader22@earthlink.net

# 2650. Wanted- auto ATU for IC706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 05:31:02 UTC
From: VK2CJC <no.sp@m.please>
Message-ID: <qYmic.7274$qq6.2631@news-server.bigpond.net.au>
Source record: 21752
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi folks

I want an auto ATU for my IC706. Icom list this item as the AH-3, but I know there are other companies which make cheaper options, Alinco for example.

If you have such an item spare, please let me know.

cheers
Jack
email to:
vk2cjc
at
hotmail dot com

# 2651. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 07:07:15 UTC
From: F8BOE <f8boe-8@bluemail.ch>
Message-ID: <408a1208$0$26454$626a14ce@news.free.fr>
Source record: 21753

Hello,

Maybe you do not use a PEP wattmetre to get the right output power value...

73 de F8BOE Olivier ...-.-

"chafik CN8JV" <chafik.philo@eudoramail.com> a crit dans le message de
news:cacbc942.0404220242.7e9d62b3@posting.google.com...
> Hello
> I am using ICOM 706MKII with the original mic
> i should speak too loudly into the mic to get more output power!
> but this disturb my XYL and my own health!
> and I can't get amplified mic
> Any alternative please

# 2652. Re: Need help hooking up frequency display to TRC-458 radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 08:28:49 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <5zpic.16518$_o3.531740@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21754
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

www.cbtricks.com might have some service information on your particular board. It is helpful to have this information before you start doing this.

Pete

"2LD751" <2LD751 at COMCAST DOT NET> wrote in message news:Xu6dnc-XWcbFthjdRVn-hA@comcast.com...
> I need a little assistance. I am hooking up a PDC-256 frequency display to a
> TRC-458 radio.
>
> The instrutions state that you have to solder the input coax connector to a
> 51 ohm 1/4 watt resistor, then solder the other end of the resistor to a
> 15pf disc ceramic cap, then solder the unconnected end of the cap to the VCO
> output transformer. Can someone help me out as to where this is soldered in
> the TRC-458? The board is a Uniden board with the 858PLL in it.
>
> Next, the directions state that I should solder the shield of the coax to a
> ground point adjacent to the VCO output transformer. Again, can someone give
> me an idea of what a ground point would be in this area of the radio?
>
> As far as the power goes, the black wire should be soldered to a "solid low
> impedence ground located near the modulation section of the circuit board"
> and the red power lead should be soldered to the "switched side of the 12
> volt power switch". I just need someone to give me an idea of where these
> points would be.
>
> Thanks in advance for your help.
>
>

# 2653. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 10:07:51 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0404240207.68ffa8c2@posting.google.com>
Source record: 21755

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:<%ePhc.44154$L31.26830@nwrddc01.gnilink.net>...
> "chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
> news:cacbc942.0404220242.7e9d62b3@posting.google.com...
> > Hello
> > I am using ICOM 706MKII with the original mic
> > i should speak too loudly into the mic to get more output power!
> > but this disturb my XYL and my own health!
> > and I can't get amplified mic
> > Any alternative please
>
> Use CW

Thanks a lot
I will try to learn CW
BUT untill this moment, I have to enjoy my hobby in Phone mode

# 2654. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 10:08:53 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0404240208.4f06d792@posting.google.com>
Source record: 21756

"Bob M." <no@nospam.com> wrote in message news:<ZfWdnfuRGtqJiRXdRVn-ig@bresnan.com>...
> Talk close to the mic (about 2 - 4 cm away).
>
> Increase the sensitivity. In the setup menu is something for this. Offhand I
> don't remember what it is; take a look in the manual.
>
>
> "chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
> news:cacbc942.0404220242.7e9d62b3@posting.google.com...
> > Hello
> > I am using ICOM 706MKII with the original mic
> > i should speak too loudly into the mic to get more output power!
> > but this disturb my XYL and my own health!
> > and I can't get amplified mic
> > Any alternative please

THanks a lot
I will try your proposition
Chafik CN8JV

# 2655. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 10:09:17 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0404240209.2a809417@posting.google.com>
Source record: 21757

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:<c6c1m0$c5e$1@newshost.mot.com>...
> Have you tried to Increase the mic gain in the Quick set menu? Don't
> remember the number. Push and hold the DISPLAY button. Then find the Mic
> gain item.
>
> --
> Steve N, K,9;d, c. i My email has no u's.
>
> "chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
> news:cacbc942.0404220242.7e9d62b3@posting.google.com...
> > Hello
> > I am using ICOM 706MKII with the original mic
> > i should speak too loudly into the mic to get more output power!
> > but this disturb my XYL and my own health!
> > and I can't get amplified mic
> > Any alternative please

THanks a lot
I will try your proposition
Chafik CN8JV

# 2656. Re: i should speak too loudly into the mic to get more output power!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 10:12:26 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0404240212.468603a0@posting.google.com>
Source record: 21758

Donnie <look me up @ qrz.com> wrote in message
news:<slng801k8tpvdcrq3qqn2jpcpgm39opvga@4ax.com>...
> On 22 Apr 2004 03:42:28 -0700, chafik.philo@eudoramail.com (chafik CN8JV) wrote:
>
> >Hello
> >I am using ICOM 706MKII with the original mic
> >i should speak too loudly into the mic to get more output power!
> >but this disturb my XYL and my own health!
> >and I can't get amplified mic
> >Any alternative please
>
> Get rid of the XYL, enjoy the radio....
>
>
>
>
> Donnie (N4JZH)
>
> ''Behold how good and well brethren dwell together in unity''

Thanks my friend
I will not Get rid of the XYL!!
because, in the life, there is also interstings things
other than radio, and we should enjoy it as well
Chafik CN8JV

# 2657. Re: Wanted- auto ATU for IC706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 11:07:37 UTC
From: "dale.j. " <nos.pamq@nospam.com>
Message-ID: <nos.pamq-411FA7.06054724042004@apollo-ge0.rdc-kc.rr.com>
Source record: 21759
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <qYmic.7274$qq6.2631@news-server.bigpond.net.au>,
"VK2CJC" <no.sp@m.please> wrote:

> Hi folks
>
> I want an auto ATU for my IC706. Icom list this item as the AH-3, but I know
> there are other companies which make cheaper options, Alinco for example.
>
> If you have such an item spare, please let me know.
>
> cheers
> Jack
> email to:
> vk2cjc
> at
> hotmail dot com

Hi Jack

Check out the LDG tuner,

\http://ldgelectronics.com/rt-11_description.html

I have one hooked to my 706IIG and works fine.

SGC also makes one,

http://www.sgcworld.com/products/239/239.html

Of course Icom has the AT-180, kind of pricey though and it has a much
narrower tuning range than the LDG or SGC.

I'm sure there are others which i don't know about.

73
Dale, K9VUJ

--
Email: dalej2@mac..com

# 2658. Re: Wanted- auto ATU for IC706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 12:41:40 UTC
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Message-ID: <108ko42hcl3krd0@corp.supernews.com>
Source record: 21760
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I think the current AH-4 is the replacement for the AH-3. The AH-4 seems
to work fine with my IC-706MkIIG, but they're not cheap even in the USA,
and probably still more in VK.

Alan AB2OS (long-ago VK4AFE)

On 04/24/04 01:31 am VK2CJC put fingers to keyboard and launched the
following message into cyberspace:

> I want an auto ATU for my IC706. Icom list this item as the AH-3, but I know
> there are other companies which make cheaper options, Alinco for example.
>
> If you have such an item spare, please let me know.

# 2659. FA: HEATHKIT IT-5283 SIGNAL TRACER, "BLUE SERIES"-1 day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:37:52 UTC
From: rlucch2098@aol.com
Message-ID: <20040424093752.12634.00000187@mb-m01.aol.com>
Source record: 21761

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3810310388
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2660. FA: HEATHKIT IM-18 TUBE-TYPE VTVM,-NR CHEEP>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:39:04 UTC
From: rlucch2098@aol.com
Message-ID: <20040424093904.12634.00000189@mb-m01.aol.com>
Source record: 21762

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3810310382
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2661. FA: HEATHKIT IG-28 COLOR BAR & DOT GENERATOR@$10 1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:40:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040424094019.12634.00000192@mb-m01.aol.com>
Source record: 21763

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3810310377
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2662. FA: BEAUTIFUL KENWOOD SP-520 SPEAKER>Cheep! SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:41:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040424094130.12634.00000193@mb-m01.aol.com>
Source record: 21764

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3092041249
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2663. FA: BEAUTIFUL HEATHKIT HM-102 WATTMETER 2KW- CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:42:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040424094244.12634.00000196@mb-m01.aol.com>
Source record: 21765

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3092041242
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2664. FA: ARRL OPERATORS MANUAL 3rd ED. 1988-@ only $10 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:43:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040424094351.12634.00000197@mb-m01.aol.com>
Source record: 21766

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3092041230
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2665. FA: $12.00 BEAUTIFUL HEATHKIT HP-13A MOBILE SUPPLY-NEW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:46:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040424094639.12634.00000200@mb-m01.aol.com>
Source record: 21767

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252157
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2666. FA: @$9.99 BEAUTIFUL KENWOOD VFO-520 VFO w/CONNECT CABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:47:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040424094756.12634.00000202@mb-m01.aol.com>
Source record: 21768

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252162
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2667. FA: @$9.99 CDE ROTOR CONTROL BOX for CDR AR-1 and AR-22, 50's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:49:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040424094929.12634.00000204@mb-m01.aol.com>
Source record: 21769

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252167
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2668. FA: @$20.50 KENWOOD TM-241A MOBILE 2-METER TRANSCEIVER-MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:51:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040424095102.12634.00000207@mb-m01.aol.com>
Source record: 21770

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252185
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2669. FA: @$9.99 KENWOOD TS-520 12VDC CABLE ASSEMBLY, NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 13:52:32 UTC
From: rlucch2098@aol.com
Message-ID: <20040424095232.12634.00000210@mb-m01.aol.com>
Source record: 21771

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252197
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2670. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 14:03:04 UTC
From: Anonymous via the Cypherpunks Tonga Remailer <nobody@cypherpunks.to>
Message-ID: <a25da274ca133b9a8e35b59781026d01@cypherpunks.to>
Source record: 21772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

In article <20040423213114.773$K7@newsreader.com>
Steveo <moparholic@hotmail-nospam.com> wrote:

In this case, "collector" would better be replaced by the word "sucker"
to spend that much money. Of course, a moron like you wouldn't know that
because you're still wrapped up in old dodges. You're a loser on the
nascar group too!

# 2671. Re: IMPORTANT ANTI VIRUS INFORMATION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 15:59:08 UTC
From: Dave Bushong <dbushong@adelphia.net>
Message-ID: <LOidnSCNFdaUEhfdRVn-tw@adelphia.com>
Source record: 21774
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

the.night@hunter.com wrote:

> Don't forget to report this virus/spammer to abuse@shaw.ca
> On Thu, 22 Apr 2004 22:52:30 GMT, SysAdmin@ed.shawcable.net wrote:
>
>
>>Protect yourself from new viruses that you may not know you have. We have designed a set of anti virus tools to keep your system secure. Visit here for more information on these free and easy to use tools
>>
>>http://www.gigdot.net/
>
>

Another good site that you can trust is http://www.gullible.com

# 2672. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 16:39:57 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <ts5l8098qbu8k01j9f4t19je4okhuign7s@4ax.com>
Source record: 21775

On Sat, 24 Apr 2004 16:03:04 +0200 (CEST), Anonymous via the
Cypherpunks Tonga Remailer <nobody@cypherpunks.to> wrote:

>In article <20040423213114.773$K7@newsreader.com>
>Steveo <moparholic@hotmail-nospam.com> wrote:
>
>In this case, "collector" would better be replaced by the word "sucker"
>to spend that much money. Of course, a moron like you wouldn't know that
>because you're still wrapped up in old dodges. You're a loser on the
>nascar group too!

I dunno, I thought the '65 Mustang was a wretched, poor-handling
sloppy-steering rattletrap, but a good one nowadays fetches $100,000
and up.

To each his own... some folks collect even old Swans...

Bob
k5qwg

# 2673. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 17:28:52 UTC
From: jopl <hl@vn.com>
Message-ID: <c6e8dq012o8@enews4.newsguy.com>
Source record: 21776
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Steveo wrote:

>jopl <hl@vn.com> wrote:
>
>
>>KD7RIZ wrote:
>>
>>
>>
>>>>EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/
>>>>manuals (copy). Cabinets/faces are unscathed w/ no visible scratches,
>>>>all original hardware, dials, and knobs, working lights and meters,
>>>>tubes and components all in good to very good condition. $275/each or
>>>>$500 for BOTH + shipping (sorry, no way to take pics)
>>>
>>>Tobe
>>>KD7RIZ@msn.com
>>>623-210-6163 cell
>>>
>>>
>>>
>>>
>>Yea you are real funny. It isn't worth $50.... even to a illegal CBer.
>>
>>
>>
>It's worth whatever a collector will pay, which is certainly more
>than $50.
>
>
A collector! Oh my God.

# 2674. Ameritron QSK5 1500w qsk unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 18:08:02 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404241008.25ec570f@posting.google.com>
Source record: 21777

FS: Ameritron QSK 5 unit in near new condition. This unit is excess to my needs as I already have 3 other qsk units here. This is a solid state / pin diode qsk box that hooks between the amp and rig so that you have full break-in with the amp. Original price is $350. I'll take $175 shipped. This is the complete stand alone unit- not the board that goes into Ameritron amps. It will handle 1500 watts. (I can also bring it to Hoss Traders in NH next weekend) 73s Lew K1NDV

# 2675. Re: ICOM-751 dead, help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 18:11:31 UTC
From: Bunnydawg <r.heenan@sympatico.ca>
Message-ID: <Luvic.99243$Gp4.2424178@news20.bellglobal.com>
Source record: 21773

Burt if you need a schematic or block diagram for that radio let me know.
Robert
VE3 something or other.
P.S. Gid^day Win

"Win" <win@winlyn.us> wrote in message
news:se9j801fuap9k4jat93u7r3lgrj43sksnh@4ax.com...
> On Fri, 23 Apr 2004 17:09:55 GMT, "Burt" <burt@rocketmail.com> wrote:
>
> >ICOM-751 dead, help
> >
> >I was using my radio just fine, than I unplugged it and moved it a few
feet
> >and now it is almost dead. I can hear a relay engage when I first turn it
on
> >and fall off about 10 seconds after I turn it off.
> >What happened?
>
> Burt, the first step would be to check the voltage output of your
> power supply under load.
>
> Win
>
>

# 2676. Looking for manual Quement QDM-4

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 22:18:37 UTC
From: lloyd16mm-gps@yahoo.com
Message-ID: <f653392f.0404241418.68440bf@posting.google.com>
Source record: 21778

Would anybody be willing to copy a manual for me so I can use this
neat little solid state "grid dip" meter I just obtained? Willing to
pay..
Thanks in advance

# 2677. Re: Wanted- auto ATU for IC706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-24 23:57:39 UTC
From: Dave Shrader <david.shrader@comcast.net>
Message-ID: <T9Dic.24356$_L6.1512444@attbi_s53>
Source record: 21779
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I paid $219 for a brand new AH-4.

dale.j. wrote:

> In article <qYmic.7274$qq6.2631@news-server.bigpond.net.au>,
> "VK2CJC" <no.sp@m.please> wrote:
>
>
>>Hi folks
>>
>>I want an auto ATU for my IC706. Icom list this item as the AH-3, but I know
>>there are other companies which make cheaper options, Alinco for example.
>>
>>If you have such an item spare, please let me know.
>>
>>cheers
>>Jack
>>email to:
>>vk2cjc
>>at
>>hotmail dot com
>
>
> Hi Jack
>
> Check out the LDG tuner,
>
> \http://ldgelectronics.com/rt-11_description.html
>
> I have one hooked to my 706IIG and works fine.
>
> SGC also makes one,
>
> http://www.sgcworld.com/products/239/239.html
>
> Of course Icom has the AT-180, kind of pricey though and it has a much
> narrower tuning range than the LDG or SGC.
>
> I'm sure there are others which i don't know about.
>
> 73
> Dale, K9VUJ
>

# 2678. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 00:43:52 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <4RDic.16747$S42.577@lakeread03>
Source record: 21780
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

"jopl" <hl@vn.com> wrote in message news:c6e8dq012o8@enews4.newsguy.com...
> Steveo wrote:
>
> >jopl <hl@vn.com> wrote:
> >
>> >
> A collector! Oh my God.

Yep. A collector. Oh s**t. That means you might have to pay what
is really worth, instead of getting for a song. Too bad.

# 2679. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 01:57:03 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <YVEic.5774$3m2.3963@fe03.usenetserver.com>
Source record: 21781
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

its a typical Swan 350.... needs wheels under it to keep up with the
drift.... been there, done that....

k5drc

--
drc
Table Rock Lake
Ar/Mo State Line
" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:4RDic.16747$S42.577@lakeread03...
>
> "jopl" <hl@vn.com> wrote in message news:c6e8dq012o8@enews4.newsguy.com...
> > Steveo wrote:
> >
> > >jopl <hl@vn.com> wrote:
> > >
> >> >
> > A collector! Oh my God.
>
> Yep. A collector. Oh s**t. That means you might have to pay what
> is really worth, instead of getting for a song. Too bad.
>
>
>

# 2680. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 02:25:24 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <108m89s6b0o5cb9@corp.supernews.com>
Source record: 21782
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

hillbilly3302 wrote:

> its a typical Swan 350.... needs wheels under it to keep up with the
> drift.... been there, done that....
>
> k5drc
>

All too often that is the mark of a "collectible". They sold zillions of them becuase they were cheap so there is a lot of nostalgia money to be found in the marketplace.
Swan 350 was an atrocious drifter by todays standards, well by 70's standards too. People plonk down collector bux for junk rigs like the National NCX-3, the Swan Cygnets 270/260 but that has no correlation as to how good/bad the rig was. A $5000 Atwater-Kent breadboard set is hardly a stellar performer but i wouldn't sell it for 10 bucks because that is what it is "worth" as a receiver.

-BM
.

# 2681. Re: Power cable routing, Ford Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 03:57:07 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <nGGic.514482$Po1.201437@twister.tampabay.rr.com>
Source record: 21783
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

that is what i did i poked a hole in that boot and stuffed the cables
theu and fished them to the battery staying away from things that would
get hot

JLB wrote:
> Well, he also mentioned the possibility of poking a hole in the steering
> column boot. That may not be too bad, as there seems to be a lot of room
> there.
>

# 2682. Re: Hearing Aids/ RF Emmissions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 04:22:23 UTC
From: Yukio <yano@shaw.ca>
Message-ID: <32Hic.234632$Pk3.100380@pd7tw1no>
Source record: 21784

"Bill Brannick" <wmlb@sbcglobal.net> wrote in message
news:toj080hrgd2mvap2a5c4lhhencbm424ne3@4ax.com...
> As another confirming moment in my life, next week I will be fitted
> for hearing aids.
>
My wife wears a HA and had no trouble using her older Cellphone, even the new one worked FB until the local systems switched to Digital Service. If she uses it in the country-side where it is still Analog Service there is no problem !

The problem is- in the city, all new Cellphones automatically default to the Digital Mode !

The only answer available is to revert to using an analog service only Cellphone! Thank God for EBay

I think the only real solution is somewhat similar to TTY for the deaf . Legislation ,mandating the availability of an ANALOG service channel on all Cell-nets as a Legacy Mode for the Hard of hearing . Apparently there is no simple solution to the Envelope Modulation interference caused to Hearing-Aids by the Digital Mode of Operation. It would be relatively simple to require the owner of the Analog-Mode Cell-phone to show a hearing aid at the time the phone is activated, a procedure that requires the presensce of the obsolete analog Cell-phone and presumed operator to interact with a representative of the Cellphone Network.

The operators of the Cellphone Networks would love to eliminate the bandwidth hogging Analog Channels, but there seems no simple solution . Inductive Neckloops seem a sloppy solution to a technicalogic problem..

Digital Cellphones and Digital service are NOT compatable with Hearing Aids!

Yukio YANO

VE5YS

# 2683. Re: Power cable routing, Ford Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 04:23:44 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <V7OcnXXPCIkboBbdUSdV9g@ptd.net>
Source record: 21785
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:nGGic.514482$Po1.201437@twister.tampabay.rr.com...
> that is what i did i poked a hole in that boot and stuffed the cables
> theu and fished them to the battery staying away from things that would
> get hot
>
> JLB wrote:
> > Well, he also mentioned the possibility of poking a hole in the steering
> > column boot. That may not be too bad, as there seems to be a lot of
room
> > there.

I did the same thing in my new Ford Explorer ... I first carefully scoped out BOTH sides of the boot, looking for "interference" issues, then I took a long, thick needle (a test pick/probe with about 3" of needle in about 5" of nylon handle) and carefully poked it through the boot in the target area to double check.

When all looked good, I removed the needle and used a sharp xacto knife to make an X cut, through which I pushed the red/black #10 "zip-cord" power cable (I used cable I bought from PowerEx along with some Andersen "PowerPole" connectors).

Some sealant (non-corrosive - don't use the "RTV" stuff that smells like vinegar - it contains acetic acid) was then applied carefully around both sides and the cable was fitted with the split, "corrugated" plastic cable sleeving that you can buy at most auto parts stores.

Remember to fuse BOTH pos and neg leads AT THE BATTERY with suitable fuses (PowerEx has fuse holders for the new automotive type fuses). You want to be SURE that the leads between the battery connection and the fuse holders are short enough and anchored well enough that no matter what you can't get a short from the positive lead to ground - otherwise, major fireworks could occur.

Good luck.

73,
Carl - wk3c

# 2684. Re: ICOM-751 dead, help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 04:29:38 UTC
From: Curtis Eickerman <eickrman-removethis@aztecfreenet.org>
Message-ID: <408B3EB2.2050701@aztecfreenet.org>
Source record: 21786

Burt wrote:

> ICOM-751 dead, help
>
> I was using my radio just fine, than I unplugged it and moved it a few feet
> and now it is almost dead. I can hear a relay engage when I first turn it on
> and fall off about 10 seconds after I turn it off.
> What happened?

If it has never been replaced it is possible that what happened is that you had a battery failure in the RAM board. There is a resonable chance that unplugging the radio and moving it was just the last straw for the old battery. This will leave you with a very dead radio.

See the following for details....

http://www.willcoele.com/
http://home1.gte.net/rhashiro/am-radio/ik2rnd-icom-ramboard.htm

Also it is possible to change the battery and reprogram your own board but it may be a little involved....

http://www.geocities.com/emailsrikanth/ham/icomram/RAM.html

I think you can still send them back to Icom for battery installation and reprogramming as well.

I would suggest a Google search for - Icom 751 memory board - there is a lot of information out there.

Curtis

# 2685. Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 07:53:48 UTC
From: "news@skynet .be" <news@skynet.be>
Message-ID: <408bfd35$0$10977$a0ced6e1@news.skynet.be>
Source record: 21795

Hi ,
I am looking for : 10 feedthrough capacitors .01 ﾵF 500V;
different mica capacitors values between 47 to 510
ﾵﾵF 500V,
adresses where to find or from OM .

Thanks & 73's from Fer. an.mil@skynet.be

# 2686. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 11:07:49 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c6g66501nl7@drn.newsguy.com>
Source record: 21788
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Swan is the best radio ever made!!!!!!!!!!!!!!

In article <108m89s6b0o5cb9@corp.supernews.com>, exray says...
>
> hillbilly3302 wrote:
>
>> its a typical Swan 350.... needs wheels under it to keep up with the
>> drift.... been there, done that....
>>
>> k5drc
>>
>All too often that is the mark of a "collectible". They sold zillions
>of them becuase they were cheap so there is a lot of nostalgia money to
>be found in the marketplace.
>Swan 350 was an atrocious drifter by todays standards, well by 70's
>standards too. People plonk down collector bux for junk rigs like the
>National NCX-3, the Swan Cygnets 270/260 but that has no correlation as
>to how good/bad the rig was. A $5000 Atwater-Kent breadboard set is
>hardly a stellar performer but i wouldn't sell it for 10 bucks because
>that is what it is "worth" as a receiver.
>
>-BM
>.

# 2687. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 11:38:23 UTC
From: Distant Star <hogminer#3@ev1.net>
Message-ID: <408BA32F.B517E127@ev1.net>
Source record: 21787
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Take this rig to your nearest truck stop and you will have
no problem in selling it to some raving cb'er! At least
it wont be on any ham band!!!

David Star.

# 2688. WTB: meter for TV-3B/U military tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 13:47:07 UTC
From: k9sqg@aol.com
Message-ID: <20040425094707.02202.00000073@mb-m13.aol.com>
Source record: 21789

Trying to help out a friend that needs a replacement meter for a military tube tester model TV-3B/U. If you can help, we'd enjoy hearing from you.

73s,

Evan

# 2689. Need sm-20 Mic. schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 16:15:54 UTC
From: bebepip@yahoo.com
Message-ID: <cb7bf964.0404250815.3de5149@posting.google.com>
Source record: 21790

When i move loose my sm-20 Icom microphone schematic, can somebody indicate or send me a copy or scan of this? or tell me where can i download it?

tks in advance, Artur.

# 2690. Re: ICOM-751 dead, help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 16:37:34 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <iPRic.39833$G_.34354@nwrddc02.gnilink.net>
Source record: 21791

The 751 will still power up without a ram unit in it. You just can't do
anything with it, strange stuff on the display etc.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (local)

"Curtis Eickerman" <eickrman-removethis@aztecfreenet.org> wrote in message
news:408B3EB2.2050701@aztecfreenet.org...
> Burt wrote:
>
> > ICOM-751 dead, help
> >
> > I was using my radio just fine, than I unplugged it and moved it a few
feet
> > and now it is almost dead. I can hear a relay engage when I first turn
it on
> > and fall off about 10 seconds after I turn it off.
> > What happened?
>
>
> If it has never been replaced it is possible that what happened is that
you had
> a battery failure in the RAM board. There is a resonable chance that
unplugging
> the radio and moving it was just the last straw for the old battery. This
will
> leave you with a very dead radio.
>
> See the following for details....
>
> http://www.willcoele.com/
> http://home1.gte.net/rhashiro/am-radio/ik2rnd-icom-ramboard.htm
>
> Also it is possible to change the battery and reprogram your own board but
it
> may be a little involved....

>
> http://www.geocities.com/emailsrikanth/ham/icomram/RAM.html
>
> I think you can still send them back to Icom for battery installation and
> reprogramming as well.
>
> I would suggest a Google search for - Icom 751 memory board - there is a
lot of
> information out there.
>
> Curtis
>

# 2691. Icom 730 preventative maintenance question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 16:46:52 UTC
From: Michael Brown <mabrown@qx.net>
Message-ID: <H72dnfPXC7JcdhbdRVn-jA@qx.net>
Source record: 21792

I recently purchased an Icom 730 HF radio. This is my first HF rig evn
though I have had my Extra class license for about 2 years now. I noticed
on the Icom web page that there are several preventative maintence tasks
that they recommend performing on the IC-730 due to the age of these rigs.
I am looking for anyone that may have performed these tasks on the IC-730
that might be able to give me a basis walk-through of how I need to go about
taking the panels off the radio to gain access to the RF unit in the radio.
Here is what is listed on the Icom web page that they reccomend doing to the
radio:
1.) On the RF unit, resolder the J2 and J3 connectors. Due to the
relatively thick coax cables on the connectors, these solder joints tend to
crack with age and cause intermittent transmit and receive problems.

---

2.) Make sure the receiver preamp works. If inoperative, replace relay
RL1 on the RF unit. Install the factory update to prevent relay failure.

---

3.) Check transistor Q5 on the RF unit. If it is a 2SC945Q, replace it
with the improved 2SC2878B to prevent spurious output from the transmitter
and failure of the driver transistors. If Q5 is a type 1636, it doesn't need
to be replaced.

---

4.) Clean the RIT pot and switch with tuner cleaner. These controls
are usually noisy and erratic, making the RIT hard to use.

---

5.) Tighten the chrome-plated PC board mounting screws. The screws and
spacers tend to come loose if the radio is used in a high-vibration, mobile
environment. Don't forget to tighten the screws on the logic and IF units
located beneath the main unit.

---

6.) Check the bandwidth coupler for proper tightness.
Tighten as needed.

I'm sure the first step of re-soldering the J2 and J3 connectors on
the RF unit I can probably handle if all this involves is desoldering the
connectors and resoldering them. I'm not so much concerned about the
receiver preamp working, but does anyone know if Icom still stocks parts for
the Icom 730? The third step reccomends swapping out the Q5 transistor on
the RF unit if it is a 2SC945Q transistor and replacing it with a 2SC2878B

transistor to prevent spurious output from the transmitter and failure of the driver transistors. How hard would it be to replace this transistor? I would assume it would involve desoldering the transistor and replacing it with the new transistor. Would I just need to get a 2SC2878B transistor and some heat sink compond to replace this transistor? Where would get the 2SC2878B transitor? Can I order one for Mouser, or would this have to be ordered directly from Icom? Step 4 involves cleaning the RIT pot with some tuner cleaner, probably the easiest step. How do I locate the RIT borad to clean the pots? I would assume here too that all I need to do is to spray a shot of contact cleaner in the holes of the pot and switch on the RIT unit? Step 5 reccomends tightening all of the screws on the PC board. Hopefully I can handle this step if I can get access to all of the srews to tighten them. Step 6 reccomend checking the bandwith coupler for proper tightness and retightening it if needed. Where is the bandwidth coupler located inside the radio? What tools would I need to tighten it?

I thought I would post these questions on the newsgroups to see if anyone that is a little more technical-minded than me could walk me through performing these tasks. I have downloaded an instruction manual and service manual for the IC-730, but I thought maybe someone who might have a 730 and has performed these tasks could tell me how do them a little easier. The last thing I want to do is screw up a good radio. Thanks for reading my long post. Please e-mail me if anyone can help me out with this. Thanks!

73,
Mike KU4UV
Lexington, KY.

# 2692. Icom 730 Preventative Maintenance Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 16:49:34 UTC
From: Michael Brown <mabrown@qx.net>
Message-ID: <gbydnct7x8eXcRbdRVn-jA@qx.net>
Source record: 21793

I recently purchased an Icom 730 HF radio. This is my first HF rig evn
though I have had my Extra class license for about 2 years now. I noticed
on the Icom web page that there are several preventative maintence tasks
that they recommend performing on the IC-730 due to the age of these rigs.
I am looking for anyone that may have performed these tasks on the IC-730
that might be able to give me a basis walk-through of how I need to go about
taking the panels off the radio to gain access to the RF unit in the radio.
Here is what is listed on the Icom web page that they reccomend doing to the
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relatively thick coax cables on the connectors, these solder joints tend to
crack with age and cause intermittent transmit and receive problems.

---

2.) Make sure the receiver preamp works. If inoperative, replace relay
RL1 on the RF unit. Install the factory update to prevent relay failure.

---

3.) Check transistor Q5 on the RF unit. If it is a 2SC945Q, replace it
with the improved 2SC2878B to prevent spurious output from the transmitter
and failure of the driver transistors. If Q5 is a type 1636, it doesn't need
to be replaced.

---

4.) Clean the RIT pot and switch with tuner cleaner. These controls
are usually noisy and erratic, making the RIT hard to use.

---

5.) Tighten the chrome-plated PC board mounting screws. The screws and
spacers tend to come loose if the radio is used in a high-vibration, mobile
environment. Don't forget to tighten the screws on the logic and IF units
located beneath the main unit.

---

6.) Check the bandwidth coupler for proper tightness.
Tighten as needed.

I'm sure the first step of re-soldering the J2 and J3 connectors on
the RF unit I can probably handle if all this involves is desoldering the
connectors and resoldering them. I'm not so much concerned about the
receiver preamp working, but does anyone know if Icom still stocks parts for
the Icom 730? The third step reccomends swapping out the Q5 transistor on
the RF unit if it is a 2SC945Q transistor and replacing it with a 2SC2878B

transistor to prevent spurious output from the transmitter and failure of the driver transistors. How hard would it be to replace this transistor? I would assume it would involve desoldering the transistor and replacing it with the new transistor. Would I just need to get a 2SC2878B transistor and some heat sink compond to replace this transistor? Where would get the 2SC2878B transitor? Can I order one for Mouser, or would this have to be ordered directly from Icom? Step 4 involves cleaning the RIT pot with some tuner cleaner, probably the easiest step. How do I locate the RIT borad to clean the pots? I would assume here too that all I need to do is to spray a shot of contact cleaner in the holes of the pot and switch on the RIT unit? Step 5 reccomends tightening all of the screws on the PC board. Hopefully I can handle this step if I can get access to all of the srews to tighten them. Step 6 reccomend checking the bandwith coupler for proper tightness and retightening it if needed. Where is the bandwidth coupler located inside the radio? What tools would I need to tighten it?

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73,
Mike KU4UV
Lexington, KY.

# 2693. Re: ICOM-751 dead, help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 17:58:39 UTC
From: Curtis Eickerman <eickrman@bogusstuff.aztecfreenet.org>
Message-ID: <h%Sic.38631$Rz3.32868@fed1read05>
Source record: 21794

"Clif Holland" <radio.service@verizon.net> wrote in message
news:iPRic.39833$G_.34354@nwrddc02.gnilink.net...
> The 751 will still power up without a ram unit in it. You just can't do
> anything with it, strange stuff on the display etc.
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060

<snip>

I've worked in repair shops too, and noticed people's descriptions of
something being "dead" often leave a lot to be desired.

"My TV is dead."
"Oh, is the picture completely black?"
"Uh, no."
"Well what does it look like?"
"It's all fuzzy."
"You mean blurry?"
"Uh, no. It's like sand."
"You mean snowy?"
"Uh, yeah. I guess."
"And is there no sound at all?"
"No. It's fuzzy too."
"You mean people are hard to understand?"
"No. It's like the picture."
"Oh, you mean just a hissing static sound?"
"Yeah. Like I said, it's dead."
"Do you have an antenna or cable system hooked to the TV?"
"What's that?".....

Curtis

# 2694. Re: Icom 730 preventative maintenance question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 18:24:29 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <d40o80l0qbuupdurj449lro7in975gdoer@4ax.com>
Source record: 21796

On Sun, 25 Apr 2004 12:46:52 -0400, "Michael Brown" <mabrown@qx.net>
wrote:

I would say, fix things only after they break. You'll go a little
balmy trying all the preventatives you suggest. Since you have a
service manual, that should give you what you need to walk you through
the procedures.

Parts on a rig that old are iffy. Icom may have some. And not have
some. Manufacturers are required to stock parts for only 7 years.

Finally, as the owner of an Icom 735, which is about the same vintage
as your 730, I can recommend Clif Holland at Avvid in Irving, Texas to
fix what you cannot.

Have fun...

Bob
k5qwg

>I recently purchased an Icom 730 HF radio. ... ... The
>last thing I want to do is screw up a good radio. Thanks for reading my
>long post. Please e-mail me if anyone can help me out with this. Thanks!
>
> 73,
> Mike KU4UV
> Lexington, KY.
>

# 2695. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 19:00:20 UTC
From: jopl <hl@vn.com>
Message-ID: <c6h28m02e94@enews4.newsguy.com>
Source record: 21797
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Uncle Peter wrote:

>"jopl" <hl@vn.com> wrote in message news:c6e8dq012o8@enews4.newsguy.com...
>
>
>>Steveo wrote:
>>
>>
>>
>>>jopl <hl@vn.com> wrote:
>>>
>>>
>>>
>>A collector! Oh my God.
>>
>>
>
>Yep. A collector. Oh s**t. That means you might have to pay what
>is really worth, instead of getting for a song. Too bad.
>
>
>
>
>

Dream on clueless.

# 2696. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 20:07:08 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0404251207.24bbf66e@posting.google.com>
Source record: 21698
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

```
WA3MOJ <WA3MOJ@home.com> wrote in message news:<c6g66501nl7@drn.newsguy.com>...
> Swan is the best radio ever made!!!!!!!!!!!!!
>
> In article <108m89s6b0o5cb9@corp.supernews.com>, exray says...
> >
> > hillbilly3302 wrote:
> >
> >> its a typical Swan 350.... needs wheels under it to keep up with the
> >> drift.... been there, done that....
> >>
> >> k5drc
> >>
> >All too often that is the mark of a "collectible". They sold zillions
> >of them becuase they were cheap so there is a lot of nostalgia money to
> >be found in the marketplace.
> >Swan 350 was an atrocious drifter by todays standards, well by 70's
> >standards too. People plonk down collector bux for junk rigs like the
> >National NCX-3, the Swan Cygnets 270/260 but that has no correlation as
> >to how good/bad the rig was. A $5000 Atwater-Kent breadboard set is
> >hardly a stellar performer but i wouldn't sell it for 10 bucks because
> >that is what it is "worth" as a receiver.
> >
> >-BM
> >.

this is not wa3moj this is a forge
```

# 2697. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 21:24:15 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c6ha9v02fah@drn.newsguy.com>
Source record: 21699
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

In article <c6h28m02e94@enews4.newsguy.com>, jopl says...
>
> Uncle Peter wrote:
>
>>"jopl" <hl@vn.com> wrote in message news:c6e8dq012o8@enews4.newsguy.com...
>>
>>
>>>Steveo wrote:
>>>
>>>
>>>
>>>>jopl <hl@vn.com> wrote:
>>>>
>>>>
>>>>
>>>A collector! Oh my God.
>>>
>>>
>>
>>Yep. A collector. Oh s**t. That means you might have to pay what
>>is really worth, instead of getting for a song. Too bad.
>>
>>
>>
>>
>>
>>
>Dream on clueless.
>
My siltronix 1011D is worth a lot of money dumbass.

## 2698. Sick Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 22:27:01 UTC
From: Laurie Landry <landr@nbnet.nb.ca>
Message-ID: <VWWic.29209$Np3.1037730@ursa-nb00s0.nbnet.nb.ca>
Source record: 21700

My Tek 466 scope decided to misbehave. It will not display the horizontal beam unless I press the beam finder. When I do it displays whatever I'm looking at(eg: 7 Mhz sine wave) properly.
I'm quite familiar with this scope, but possibly doing something stupid.
Does anyone have any idea as to what the problem could be?
Thanks in advance for any light you can shed on the problem.

Laurie

# 2699. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-25 23:53:31 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0404251553.56bf7eb7@posting.google.com>
Source record: 21701
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Concerned Citizen phuqqoff@xzz.com wrote:
>iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
>news:c034bd2.0404251207.24bbf66e@posting.google.com:
>
>> WA3MOJ <WA3MOJ@home.com> wrote in message
>> news:<c6g66501nl7@drn.newsguy.com>...
>>> Swan is the best radio ever made!!!!!!!!!!!!!
>>>
>>> In article <108m89s6b0o5cb9@corp.supernews.com>, exray says...
>>> >
>>> > hillbilly3302 wrote:
>>> >
>>> >> its a typical Swan 350.... needs wheels under it to keep up with
>>> >> the drift.... been there, done that....
>>> >>
>>> >> k5drc
>>> >>
>>> >All too often that is the mark of a "collectible". They sold
>>> >zillions of them becuase they were cheap so there is a lot of
>>> >nostalgia money to be found in the marketplace.
>>> >Swan 350 was an atrocious drifter by todays standards, well by 70's
>
>>> >standards too. People plonk down collector bux for junk rigs like
>>> >the National NCX-3, the Swan Cygnets 270/260 but that has no
>>> >correlation as to how good/bad the rig was. A $5000 Atwater-Kent
>>> >breadboard set is hardly a stellar performer but i wouldn't sell it
>>> >for 10 bucks because that is what it is "worth" as a receiver.
>>> >
>>> >-BM
>>> >.
>>
>> this is not wa3moj this is a forge
>
>
>I said that 8 minutes ago assblock!

So what I can reply to any post I choose your not the boss of me.

## 2700. For Auction: Icom SM-10 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 01:04:45 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <NeZic.21723$cF6.911889@attbi_s04>
Source record: 21702

For Auction: Icom SM-10 Microphone
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093677730

# 2701. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 02:36:21 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0404251836.6cac2051@posting.google.com>
Source record: 21703
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Concerned Citizen phuqqoff@xzz.com wrote:
>iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
>news:c034bd2.0404251553.56bf7eb7@posting.google.com:
>
>>>I said that 8 minutes ago assblock!
>>
>> So what I can reply to any post I choose your not the boss of me.
>
>
>Yes i am, geo

Stop calling me "geo" assflap

# 2702. Re: Icom 730 preventative maintenance question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 03:23:28 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <ftvo8010grvasvkldirip0jrsb40qteu0@4ax.com>
Source record: 21704

On Sun, 25 Apr 2004 12:46:52 -0400, "Michael Brown" <mabrown@qx.net>
wrote:

>I recently purchased an Icom 730 HF radio. This is my first HF rig evn
>though I have had my Extra class license for about 2 years now. I noticed
>on the Icom web page that there are several preventative maintence tasks
>that they recommend performing on the IC-730 due to the age of these rigs.
>I am looking for anyone that may have performed these tasks on the IC-730
>that might be able to give me a basis walk-through of how I need to go about
>taking the panels off the radio to gain access to the RF unit in the radio.
>Here is what is listed on the Icom web page that they reccomend doing to the
>radio:
> 1.) On the RF unit, resolder the J2 and J3 connectors. Due to the
>relatively thick coax cables on the connectors, these solder joints tend to
>crack with age and cause intermittent transmit and receive problems.
>
>----------
>
> 2.) Make sure the receiver preamp works. If inoperative, replace relay
>RL1 on the RF unit. Install the factory update to prevent relay failure.
>
>----------
>
> 3.) Check transistor Q5 on the RF unit. If it is a 2SC945Q, replace it
>with the improved 2SC2878B to prevent spurious output from the transmitter
>and failure of the driver transistors. If Q5 is a type 1636, it doesn't need
>to be replaced.
>
>----------
>
> 4.) Clean the RIT pot and switch with tuner cleaner. These controls
>are usually noisy and erratic, making the RIT hard to use.
>
>----------
>
> 5.) Tighten the chrome-plated PC board mounting screws. The screws and
>spacers tend to come loose if the radio is used in a high-vibration, mobile
>environment. Don't forget to tighten the screws on the logic and IF units
>located beneath the main unit.
>
>----------
>
> 6.) Check the bandwidth coupler for proper tightness.
> Tighten as needed.

>
> I'm sure the first step of re-soldering the J2 and J3 connectors on
>the RF unit I can probably handle if all this involves is desoldering the
>connectors and resoldering them. I'm not so much concerned about the
>receiver preamp working, but does anyone know if Icom still stocks parts for
>the Icom 730? The third step reccomends swapping out the Q5 transistor on
>the RF unit if it is a 2SC945Q transistor and replacing it with a 2SC2878B
>transistor to prevent spurious output from the transmitter and failure of
>the driver transistors. How hard would it be to replace this transistor? I
>would assume it would involve desoldering the transistor and replacing it
>with the new transistor. Would I just need to get a 2SC2878B transistor and
>some heat sink compond to replace this transistor? Where would get the
>2SC2878B transitor? Can I order one for Mouser, or would this have to be
>ordered directly from Icom? Step 4 involves cleaning the RIT pot with some
>tuner cleaner, probably the easiest step. How do I locate the RIT borad to
>clean the pots? I would assume here too that all I need to do is to spray a
>shot of contact cleaner in the holes of the pot and switch on the RIT unit?
>Step 5 reccomends tightening all of the screws on the PC board. Hopefully I
>can handle this step if I can get access to all of the srews to tighten
>them. Step 6 reccomend checking the bandwith coupler for proper tightness
>and retightening it if needed. Where is the bandwidth coupler located
>inside the radio? What tools would I need to tighten it?
>
> I thought I would post these questions on the newsgroups to see if
>anyone that is a little more technical-minded than me could walk me through
>performing these tasks. I have downloaded an instruction manual and service
>manual for the IC-730, but I thought maybe someone who might have a 730 and
>has performed these tasks could tell me how do them a little easier. The
>last thing I want to do is screw up a good radio. Thanks for reading my
>long post. Please e-mail me if anyone can help me out with this. Thanks!
>
> 73,
> Mike KU4UV
> Lexington, KY.
>
Those are not really preventive maintenance issues but troubles and
cures if the rig exhibits them. I would not do anything until you have
any of htose listed troubles, if you do at all.

The IC-730 only meets receiving specifications when the pre amp is
operating. I owned a 730 for several years with any problems except
for the pre amp relay. You will like the 730 its a nice rig.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

## 2703. lowband rig suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 03:26:08 UTC
From: Phil Schuman <pschuman_nospam_me@interserv.com>
Message-ID: <kj%ic.26$A_3.20@newssvr15.news.prodigy.com>
Source record: 21705

just upgraded my ticket after many years...
looking for a lowband rig to use at home,
and in the car, and out portable camping with the Scouts -
Any general rigs to look at ??? maybe over on eBay -
Not sure what's really around,
as the last time I was on the lowbands
was as a novice with a HT-40 and HQ-110 :)
Phil -

# 2704. Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 05:28:04 UTC
From: zeno <zeno@sonic.net>
Message-ID: <408C9DE4.483F1BC8@sonic.net>
Source record: 21706

OK, I know this unit is total out of date and apparently had some glitches, but it came along with an entire lot I obtained which contained some other really good stuff, so in a sense I have almost nothing invested in this solid state boat anchor, but how bad can it really be, afterall it was apparently Yaesu's top of the line transceiver a couple of decades ago.

Might I not have some fun with it for awhile until I decide what better thing to get? I am a new returning ham after more decades than this outmoded transceiver. Apparently it was both ahead of its time and outmoded as soon as it came out in the early 80s. There was not very much info online but apparently many European hams used it for awhile. I am just getting started and am not sure what to really invest in. This Yaesu is in working condition and the old guy getting rid of it (and a whole garage full of other stuff), thought it was pretty great when he last used it. Anyone have anything good to say? Actually I haven't even hooked it up yet.

Bill, K6TAJ

# 2705. Re: Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 07:01:06 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <Ss2jc.44005$um3.866419@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21707

If I remember correctly, that was Yaesu's challenge against the Drake TR7. Glass epoxy circuit boards, card cage construction, doubly-balanced diode ring mixer. You can't go wrong with this one. I've wanted one for quite some time, but whenever they go up for sale, people are asking very silly prices. With all of the newer feature laden transceivers currently available, you wouldn't be able to sell it for what it is worth; that is the reason that I am keeping my TR7. I would just hang on to it. It is a nice rig.

Pete

"zeno" <zeno@sonic.net> wrote in message news:408C9DE4.483F1BC8@sonic.net...
> OK, I know this unit is total out of date and apparently had
> some glitches, but it came along with an entire lot I
> obtained which contained some other really good stuff, so in
> a sense I have almost nothing invested in this solid state
> boat anchor, but how bad can it really be, afterall it was
> apparently Yaesu's top of the line transceiver a couple of
> decades ago.
>
> Might I not have some fun with it for awhile until I decide
> what better thing to get? I am a new returning ham after more
> decades than this outmoded transceiver. Apparently it was
> both ahead of its time and outmoded as soon as it came out in
> the early 80s. There was not very much info online but
> apparently many European hams used it for awhile. I am just
> getting started and am not sure what to really invest in.
> This Yaesu is in working condition and the old guy getting
> rid of it (and a whole garage full of other stuff), thought
> it was pretty great when he last used it. Anyone have
> anything good to say? Actually I haven't even hooked it up
> yet.
>
> Bill, K6TAJ
>

# 2706. Re: Sick Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 07:19:47 UTC
From: Rick Frazier <rick@rickfrazier.com>
Message-ID: <408CB82C.AA8222D7@rickfrazier.com>
Source record: 21708

Laurie:

There are really several possible problems you may be encountering.
Positioning is one, another may be gain...

Beam finder centers the display so you can see you have a trace active. In most models, it also temporarily switches the scope to auto trigger.

Most likely, you have the horizontal or vertical position maladjusted to put the display way off the screen... Try centering the horizontal and vertical position controls and see if you can see the trace.

If you set the trigger to Auto, you should see a trace on the display even if there is no signal applied. Also, when you press the beam finder, if you watch closely, you may notice which direction the displayed waveform came from, or the direction it goes when you release the beam finder button. This can give you an idea of which of the position controls you need to adjust.

If you have the position controls centered and the trace isn't somewhere near center, check the DC/AC signal switch. If you have it set to AC, it should be centered if the display position controls are somewhere near centered. If the input signal is DC coupled, and there is a significant DC offset to the signal, it can be off screen. Changing the coupling to AC will help to center the trace on the display.

Gain could also be a problem. If you have the vertical gain set too high, even if the display is centered, the trace is spread out so far vertically that it can be nearly invisible.

Still no joy?
To set the scope to a known state, set Coupling to AC, center the horizontal position controls, and set the trigger to auto. Turn up the display brightness (not the graticule illumination) and you should see a single horizontal line (trace) somewhere near the vertical center of the display. Add an input signal and you should see a change in the trace. Adjusting the time base and trigger level should allow resolving the trace to a stable display.

Nearly everyone has lost a trace in the history of their scope use, been there, done that myself a time or two, especially when in a hurry....

--Rick AH7H

Laurie Landry wrote:

> My Tek 466 scope decided to misbehave. It will not display the horizontal
> beam unless I press the beam finder. When I do it displays whatever I'm
> looking at(eg: 7 Mhz sine wave) properly.

> I'm quite familiar with this scope, but possibly doing something stupid.
> Does anyone have any idea as to what the problem could be?
> Thanks in advance for any light you can shed on the problem.
>
> Laurie

# 2707. Re: Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 09:15:53 UTC
From: dele@nsp.com
Message-ID: <dele-7887AF.04140226042004@apollo-ge0.rdc-kc.rr.com>
Source record: 21709

In article <408C9DE4.483F1BC8@sonic.net>, zeno <zeno@sonic.net> wrote:

> OK, I know this unit is total out of date and apparently had
> some glitches, but it came along with an entire lot I
> obtained which contained some other really good stuff, so in
> a sense I have almost nothing invested in this solid state
> boat anchor, but how bad can it really be, afterall it was
> apparently Yaesu's top of the line transceiver a couple of
> decades ago.
>
> Might I not have some fun with it for awhile until I decide
> what better thing to get? I am a new returning ham after more
> decades than this outmoded transceiver. Apparently it was
> both ahead of its time and outmoded as soon as it came out in
> the early 80s. There was not very much info online but
> apparently many European hams used it for awhile. I am just
> getting started and am not sure what to really invest in.
> This Yaesu is in working condition and the old guy getting
> rid of it (and a whole garage full of other stuff), thought
> it was pretty great when he last used it. Anyone have
> anything good to say? Actually I haven't even hooked it up
> yet.
>
> Bill, K6TAJ

There was a article in Communications Quarterly several years ago about stablilizing the thing and adding a 10 hz display. It's got several oscillators and they all float around. The crystals were part of the problem, but also the use of cheap trimmer caps which were replaced with piston trimmers in the article. A fun rig to play around with, but you might need to get some extender cards if you can find them otherwise jury rig up with wires to card connectors (a mess).

Enjoy

Dale, K9VUJ
--

# 2708. Re: Sick Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 12:40:34 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <6r7jc.2214$Vp5.2200@fe2.columbus.rr.com>
Source record: 21710

I just finished repairing my 465 scope that had a similar problem. When powered up the trace would appear off
the left hand side of the screen. Turned out to be bad filter caps in the +5v and -8v supplies. Check the
supply voltages at the TPs, if 2v or more less that what it should be then replace the caps.
After looking at some of the Tek newsgroups I gather that bad filter caps are a common problem with Tektronix
scopes.

Richard WB8KRN

"Laurie Landry" <landr@nbnet.nb.ca> wrote in message
news:VWWic.29209$Np3.1037730@ursa-nb00s0.nbnet.nb.ca...
> My Tek 466 scope decided to misbehave. It will not display the horizontal
> beam unless I press the beam finder. When I do it displays whatever I'm
> looking at(eg: 7 Mhz sine wave) properly.
> I'm quite familiar with this scope, but possibly doing something stupid.
> Does anyone have any idea as to what the problem could be?
> Thanks in advance for any light you can shed on the problem.
>
> Laurie
>
>

# 2709. Re: Sick Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 13:03:32 UTC
From: Laurie Landry <landr@nbnet.nb.ca>
Message-ID: <EM7jc.29542$Np3.1055401@ursa-nb00s0.nbnet.nb.ca>
Source record: 21711

Rick & Joe,
Thanks for your suggestions, however, all of your mentioned items have been checked, and I am quite confident that the problem lies inside the box. I now have a 333 page service manual...that unfortunately is more oriented towards callibration than troubleshooting...but may lead to some useful information.

Laurie

# 2710. Re: Sick Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 13:31:21 UTC
From: Laurie Landry <landr@nbnet.nb.ca>
Message-ID: <Ja8jc.29551$Np3.1056373@ursa-nb00s0.nbnet.nb.ca>
Source record: 21712

Richard,
I believe that you are on target. I will try to find the TPs and verify
the voltages.
You mention Tek newsgroups. Can you tell me their location.
So far, they have eluded my searches.
Thank you very much for your suggestion.

Laurie

## 2711. just getting started -- want to use computer to send/recieve radio....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 13:46:04 UTC
From: javaperl@aol.com
Message-ID: <26e98862.0404260546.1da70353@posting.google.com>
Source record: 21713

What sort of equip should i get?

# 2712. Re: Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 16:10:13 UTC
From: zeno <zeno@sonic.net>
Message-ID: <408D3464.D33A87D1@sonic.net>
Source record: 21714

dele@nsp.com wrote:

> In article <408C9DE4.483F1BC8@sonic.net>, zeno <zeno@sonic.net> wrote:
>
> > OK, I know this unit is total out of date and apparently had
> > some glitches, but it came along with an entire lot I
> > obtained which contained some other really good stuff, so in
> > a sense I have almost nothing invested in this solid state
> > boat anchor, but how bad can it really be, afterall it was
> > apparently Yaesu's top of the line transceiver a couple of
> > decades ago.
> >
> > Might I not have some fun with it for awhile until I decide
> > what better thing to get? I am a new returning ham after more
> > decades than this outmoded transceiver. Apparently it was
> > both ahead of its time and outmoded as soon as it came out in
> > the early 80s. There was not very much info online but
> > apparently many European hams used it for awhile. I am just
> > getting started and am not sure what to really invest in.
> > This Yaesu is in working condition and the old guy getting
> > rid of it (and a whole garage full of other stuff), thought
> > it was pretty great when he last used it. Anyone have
> > anything good to say? Actually I haven't even hooked it up
> > yet.
> >
> > Bill, K6TAJ
>
> There was a article in Communications Quarterly several years ago about
> stablilizing the thing and adding a 10 hz display. It's got several
> oscillators and they all float around. The crystals were part of the
> problem, but also the use of cheap trimmer caps which were replaced with
> piston trimmers in the article. A fun rig to play around with, but you
> might need to get some extender cards if you can find them otherwise
> jury rig up with wires to card connectors (a mess).
>
> Enjoy
>
> Dale, K9VUJ
> --
>

Hi Dale,

There are a bunch of "cards" here in a plastic bag which the ex-owner said
were used when working on the rig. Is that what you are talking about? It

might be interesting to track down that article in Communications Quarterly, do you have any more info on that source?

Bill, K6TAJ

# 2713. Re: Sick Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 19:40:58 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <eBdjc.5894$Vp5.2859@fe2.columbus.rr.com>
Source record: 21715

Laurie,
Here is one group on yahoo, http://groups.yahoo.com/group/TekScopes/?yguid=145910120
Another is the newsgroup, sci.electronics.repair, this group covers everything under the sun.
I would tell you were to look but the 465 is different than the 466. Mine were on the "interface board"
which is located on the bottom of the scope, they are pins with eyelets in the ends. Voltage should be marked
on the pcb next to the test point pin.
Richard WB8KRN

"Laurie Landry" <landr@nbnet.nb.ca> wrote in message
news:Ja8jc.29551$Np3.1056373@ursa-nb00s0.nbnet.nb.ca...
> Richard,
> I believe that you are on target. I will try to find the TPs and verify
> the voltages.
> You mention Tek newsgroups. Can you tell me their location.
> So far, they have eluded my searches.
> Thank you very much for your suggestion.
>
> Laurie
>
>

# 2714. Re: Sick Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 21:32:12 UTC
From: Laurie Landry <landr@nbnet.nb.ca>
Message-ID: <wdfjc.29853$Np3.1066551@ursa-nb00s0.nbnet.nb.ca>
Source record: 21716

Richard,
Thanks for the info on the groups. Regarding the voltages, they all check ok except the -8v is something like -7.78volts. Whether this is enough to cause the problem, is doubtful. Going through the service manual, there is more information than I thought at first glance. However, it calls for a lot of reading and my old eyes tire very rapidly!
There was a 465 on ebay today, but I lost out. The 465 has a few less thing that can go wrong. But I suppose that digging into the 466 will help me learn a few things!
Again, Richard, thanks for the advice.

Laurie

"

## 2715. EF Johnson Trunked radio system

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 22:18:38 UTC
From: mb@satdirect.com
Message-ID: <7c9f0af7.0404261418.2c138739@posting.google.com>
Source record: 21717

Our company has a functional 10 channel 800mghz EF Johnson LTR trunk
system we wish to sell/dispose.
We also have numerous GE 100 watt UHF Master II radios, pwr supplies, duplexers etc.
I am attempting to ascertain value? any
thoughts?

Maurice

## 2716. wtb hf rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 22:48:19 UTC
From: Master Connection <eddie.crane@sympatico.ca>
Message-ID: <Jkgjc.17826$OU.336280@news20.bellglobal.com>
Source record: 21719

email with price and what u have for sale thanks.

# 2717. Re: Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 23:01:25 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <et4r80df2d4grrfgjcbepv5i0lctdk07e1@4ax.com>
Source record: 21718

On Mon, 26 Apr 2004 05:28:04 GMT, zeno <zeno@sonic.net> wrote:

>OK, I know this unit is total out of date and apparently had
>some glitches, but it came along with an entire lot I
>obtained which contained some other really good stuff, so in
>a sense I have almost nothing invested in this solid state
>boat anchor, but how bad can it really be, afterall it was
>apparently Yaesu's top of the line transceiver a couple of
>decades ago.
>
>Might I not have some fun with it for awhile until I decide
>what better thing to get? I am a new returning ham after more
>decades than this outmoded transceiver. Apparently it was
>both ahead of its time and outmoded as soon as it came out in
>the early 80s. There was not very much info online but
>apparently many European hams used it for awhile. I am just
>getting started and am not sure what to really invest in.
>This Yaesu is in working condition and the old guy getting
>rid of it (and a whole garage full of other stuff), thought
>it was pretty great when he last used it. Anyone have
>anything good to say? Actually I haven't even hooked it up
>yet.
>
>Bill, K6TAJ

It was certainly the cat's meow in the early 80s when it was
introduced. Just plug the damned thing in and use it. Will probably
outperform most newer units. While you're at it, find a good guru who
knows how to fix older Yeasu's. :-)

A few years from now, it'll probably be worth $10,000 plus on ebay.
(If you keep it stock).

Bob
k5qwg

# 2718. FA: Parts + CQ, QST MAGS +++

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-26 23:39:31 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <T4hjc.48506$um3.953132@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21720

Have parts + CQ and QST old mags listed at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Will have older 20's and 30's QST's shortly-not all complete years however.
Tnx heytubeguy

# 2719. Help! IC-706MKIIg has started turning itself off!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 01:59:46 UTC
From: Dave <dave@somehere.net>
Message-ID: <95fr80lqq7de9erv4i72fgofaeva1s5ut3@4ax.com>
Source record: 21721

I have a IC-706-mkIIg that I have owned for about three years that has always worked perfectly.

It recently has started to power itself off for no apparent reason after being on for a minute or two. It behaves as if it is going through the automatic shutdown which is set for 60 minutes of no activity.

When it is on, it seems to be functioning normaly, transmits and receives fine.

I thought at first that maybe the CPU just got scrambled so I tried a complete power-on reset to reset the CPU but it still does it. There is no obvious sign of overheating and my SWR is fine. (It powers itself off even if there has been no transmitting.

I just wondered if anyone had any ideas about this before I send it into ICOM for service.

Thanks for your thoughts,

Dave WK8F

# 2720. Re: Help! IC-706MKIIg has started turning itself off!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 02:59:42 UTC
From: "Z.Z." <nobody@nowhere.com>
Message-ID: <Xns94D7CB6722357nobodynowhere@68.6.19.6>
Source record: 21722

Dave wrote:

> I have a IC-706-mkIIg that I have owned for about three years that has
> always worked perfectly.
>
> It recently has started to power itself off for no apparent reason
> after being on for a minute or two. ...
>
> I just wondered if anyone had any ideas about this before I send it
> into ICOM for service.
>

What are you using for a power supply? Might be worth having a look with a volt meter when the rigs shuts down...

# 2721. Re: lowband rig suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 04:08:10 UTC
From: Mike <km6ab@pacbell.net>
Message-ID: <408DDCAC.2050907@pacbell.net>
Source record: 21723

Yaesy FT-897!

Phil Schuman wrote:
> just upgraded my ticket after many years...
> looking for a lowband rig to use at home,
> and in the car, and out portable camping with the Scouts -
> Any general rigs to look at ??? maybe over on eBay -
> Not sure what's really around,
> as the last time I was on the lowbands
> was as a novice with a HT-40 and HQ-110 :)
> Phil -
>
>

# 2722. Re: Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 04:55:05 UTC
From: zeno <zeno@sonic.net>
Message-ID: <408DE7A9.2FBCC711@sonic.net>
Source record: 21724

Bob Miller wrote:

> On Mon, 26 Apr 2004 05:28:04 GMT, zeno <zeno@sonic.net> wrote:
>
> >OK, I know this unit is total out of date and apparently had
> >some glitches, but it came along with an entire lot I
> >obtained which contained some other really good stuff, so in
> >a sense I have almost nothing invested in this solid state
> >boat anchor, but how bad can it really be, afterall it was
> >apparently Yaesu's top of the line transceiver a couple of
> >decades ago.
> >
> >Might I not have some fun with it for awhile until I decide
> >what better thing to get? I am a new returning ham after more
> >decades than this outmoded transceiver. Apparently it was
> >both ahead of its time and outmoded as soon as it came out in
> >the early 80s. There was not very much info online but
> >apparently many European hams used it for awhile. I am just
> >getting started and am not sure what to really invest in.
> >This Yaesu is in working condition and the old guy getting
> >rid of it (and a whole garage full of other stuff), thought
> >it was pretty great when he last used it. Anyone have
> >anything good to say? Actually I haven't even hooked it up
> >yet.
> >
> >Bill, K6TAJ
>
> It was certainly the cat's meow in the early 80s when it was
> introduced. Just plug the damned thing in and use it. Will probably
> outperform most newer units. While you're at it, find a good guru who
> knows how to fix older Yeasu's. :-)
>
> A few years from now, it'll probably be worth $10,000 plus on ebay.
> (If you keep it stock).
>
> Bob
> k5qwg

If nothing else it is a challenge to learn. Lots of features, kind of on the complicated side of things. Guess it is a good introduction to modern style rigs. It has all the documentation, manuals, service manuals, and every receipt for minor repairs. Apparently the pilot lights are out on the two meters. I may just forget about this, since I imagine it is not an easy fix. Does Yaesu still work on these things?

Bill K6TAJ

# 2723. Re: collins 30L1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 05:03:54 UTC
From: zeno <zeno@sonic.net>
Message-ID: <408DE9BA.6EC3B7FC@sonic.net>
Source record: 21725

What is the difference between the Round Emblem and the Winged Emblem Collins 30L-1 ?

As I understand it the Round Emblem ("meatball") is the later edition and is pretty much the same except for some minor upgrade on some components. Not sure what exactly, would like to know actually. I assume this is the reason why the Round Emblem seems to be slightly more desireable.

PS. there are a couple of beautiful Winged Emblem examples on eBay at this moment.

Bill, K6TAJ

Carl Domanico wrote:

> Wanted Collins 30L-1 Round Emblem Amplifer...Mint to Excellent
> Condition........
>
> Reasonably Priced
> Carl
> N2MFW

# 2724. FA: KENWOOD TS-520 12VDC CABLE ASSEMBLY, Hard 2 Find NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 13:29:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040427092931.10762.00000156@mb-m01.aol.com>
Source record: 21726

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252197
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2725. FA: KENWOOD TM-241A MOBILE 2-METER TRANSCEIVER-MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 13:30:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040427093027.10762.00000158@mb-m01.aol.com>
Source record: 21727

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252185
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2726. FA: CDE ROTOR CONTROL BOX for CDR AR-1 and AR-22, No Bids:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 13:31:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040427093136.10762.00000161@mb-m01.aol.com>
Source record: 21728

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252167
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2727. FA: BEAUTIFUL KENWOOD VFO-520 VFO w/ CABLE>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 13:32:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040427093241.10762.00000163@mb-m01.aol.com>
Source record: 21729

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252162
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2728. FA: BEAUTIFUL HEATHKIT HP-13A MOBILE SUPPLY-NEW?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 13:33:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040427093334.10762.00000164@mb-m01.aol.com>
Source record: 21730

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252157
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2729. Help with a IC-718 PC Control program

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 17:24:52 UTC
From: Incognito <BLB@sero.net>
Message-ID: <EHwjc.270$k24.226@fed1read01>
Source record: 21731

Posted on behalf of a Ham who e-mailed me with this request -- can any one
help on this one.
---
I understand you have a program for the icom718 to be operated by a PC,,,
We have a quadriplegic ham member that has this radio but doesn't have to
ability to get to radio to use it ,,, he has the ability to operate a mouse
and key a mike, will the program you have make it possible to operate the
rig from a pc??? please let me know if this is so, thanks Jimmy B -
KB4ILV --- SEC-TREA.
SOUTHERN SECTION OF THE COUNTRY COUSINS
---
Do not reply to me -- but
E-Mail Jimmy direct at kb4ilv@comcast.net

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

# 2730. Re: collins 30L1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 17:37:03 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <3Twjc.4787$g31.1121@newsread2.news.atl.earthlink.net>
Source record: 21732

You are correct.

Dan/W4NTI

"zeno" <zeno@sonic.net> wrote in message news:408DE9BA.6EC3B7FC@sonic.net...
> What is the difference between the Round Emblem and the Winged
> Emblem Collins 30L-1 ?
>
> As I understand it the Round Emblem ("meatball") is the later
> edition and is pretty much the same except for some minor upgrade
> on some components. Not sure what exactly, would like to know
> actually. I assume this is the reason why the Round Emblem seems
> to be slightly more desireable.
>
> PS. there are a couple of beautiful Winged Emblem examples on
> eBay at this moment.
>
> Bill, K6TAJ
>
> Carl Domanico wrote:
>
> > Wanted Collins 30L-1 Round Emblem Amplifer...Mint to Excellent
> > Condition........
> >
> > Reasonably Priced
> > Carl
> > N2MFW
>

## 2731. hf output power loss

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 20:30:02 UTC
From: Rescator <suispasla@free.fr>
Message-ID: <408ec29d$0$26451$626a14ce@news.free.fr>
Source record: 21733

Hi All, when I ft-767gx is warm, the output power on bands hf fall
at one go in 0 watt,However the rest of the device continues has to
work correctly. On the optional modules the power emission remains
normal, alone bands hf are concerned by this dysfunction. Have you
an idea of the problem?
thanks

# 2732. FT-767GX _ hf output power loss

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 20:31:05 UTC
From: Rescator <suispasla@free.fr>
Message-ID: <408ec2db$0$26454$626a14ce@news.free.fr>
Source record: 21734

Hi All, when I ft-767gx is warm, the output power on bands hf fall
at one go in 0 watt,However the rest of the device continues has to
work correctly. On the optional modules the power emission remains
normal, alone bands hf are concerned by this dysfunction. Have you
an idea of the problem?
thanks

# 2733. Re: Help! IC-706MKIIg has started turning itself off!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 20:39:17 UTC
From: Thierry <"Use http">
Message-ID: <408ec4fc$1@news.vo.lu>
Source record: 21735

"Dave" <dave@somehere.net> wrote in message
news:95fr80lqq7de9erv4i72fgofaeva1s5ut3@4ax.com...
> I have a IC-706-mkIIg that I have owned for about three years that has
> always worked perfectly.
>
> It recently has started to power itself off for no apparent reason
> after being on for a minute or two. It behaves as if it is going
> through the automatic shutdown which is set for 60 minutes of no
> activity.
>
> When it is on, it seems to be functioning normaly, transmits and
> receives fine.
>

Hi,

There is in the menu an option to ask the RTX to switvch off after some
time.
I do not rememebr which but if you review all setting you could find it.
I wonder if this is not an option called "TOT" or something like that
http://www.astrosurf.com/lombry/Radio/manual-icom-ic-706MKIIG.pdf

Thierry, ON4SKY

> I thought at first that maybe the CPU just got scrambled so I tried a
> complete power-on reset to reset the CPU but it still does it. There
> is no obvious sign of overheating and my SWR is fine. (It powers
> itself off even if there has been no transmitting.
>
> I just wondered if anyone had any ideas about this before I send it
> into ICOM for service.
>
> Thanks for your thoughts,
>
> Dave WK8F

# 2734. Re: Help! IC-706MKIIg has started turning itself off!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 20:47:07 UTC
From: Thierry <"Use http">
Message-ID: <408ec6d3$1@news.vo.lu>
Source record: 21736

This is explained p51 in the referenced PDF file, "6 AUTO OFF"
The initial setting is OFF with a choice between 30, 60, 90 and 120 min
delay.
I think this is the "problem" you have.

Thierry

"Thierry" <Use http://www.astrosurf.com/lombry/post.htm to reply> wrote in
message news:408ec4fc$1@news.vo.lu...
>
> "Dave" <dave@somehere.net> wrote in message
> news:95fr80lqq7de9erv4i72fgofaeva1s5ut3@4ax.com...
> > I have a IC-706-mkIIg that I have owned for about three years that has
> > always worked perfectly.
> >
> > It recently has started to power itself off for no apparent reason
> > after being on for a minute or two. It behaves as if it is going
> > through the automatic shutdown which is set for 60 minutes of no
> > activity.
> >
> > When it is on, it seems to be functioning normaly, transmits and
> > receives fine.
> >
>
> Hi,
>
> There is in the menu an option to ask the RTX to switvch off after some
> time.
> I do not rememebr which but if you review all setting you could find it.
> I wonder if this is not an option called "TOT" or something like that
> http://www.astrosurf.com/lombry/Radio/manual-icom-ic-706MKIIG.pdf
>
> Thierry, ON4SKY
>
> > I thought at first that maybe the CPU just got scrambled so I tried a
> > complete power-on reset to reset the CPU but it still does it. There
> > is no obvious sign of overheating and my SWR is fine. (It powers
> > itself off even if there has been no transmitting.
> >
> > I just wondered if anyone had any ideas about this before I send it
> > into ICOM for service.
> >
> > Thanks for your thoughts,
> >
> > Dave WK8F

>
>

# 2735. Re: Help! IC-706MKIIg has started turning itself off!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 21:15:11 UTC
From: Thierry <"Use http">
Message-ID: <408ecd66$1@news.vo.lu>
Source record: 21737

Sorry, I didn't read that you already set the delay to 60 min ...
A friend of mine tells me that the IC does not really support too much
moisture compared to its Yaesu competitors and that cause many many
problems, not only with the power with also the impossibility to emit, etc
due to defect relay, etc.
If it worked until now, the most probable explanation 'd be a defect
battery.... :-(

Thierry

"Dave" <dave@somehere.net> wrote in message
news:95fr80lqq7de9erv4i72fgofaeva1s5ut3@4ax.com...
> I have a IC-706-mkIIg that I have owned for about three years that has
> always worked perfectly.
>
> It recently has started to power itself off for no apparent reason
> after being on for a minute or two. It behaves as if it is going
> through the automatic shutdown which is set for 60 minutes of no
> activity.
>
> When it is on, it seems to be functioning normaly, transmits and
> receives fine.
>
> I thought at first that maybe the CPU just got scrambled so I tried a
> complete power-on reset to reset the CPU but it still does it. There
> is no obvious sign of overheating and my SWR is fine. (It powers
> itself off even if there has been no transmitting.
>
> I just wondered if anyone had any ideas about this before I send it
> into ICOM for service.
>
> Thanks for your thoughts,
>
> Dave WK8F

# 2736. CW beta tester needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 22:39:41 UTC
From: sumnere@aol.com
Message-ID: <20040427183941.26462.00000529@mb-m07.aol.com>
Source record: 21738

I have a unique opportunity for an avid CW operator who would like to volunteer their time as a beta tester for a new distinctive electronic keyer. The keyer is designed for comfort, smooth operation and simplicity. To my knowledge nothing like it is available in its entirety on the market today. This really is a one of a kind keyer.

I seek only one CW operator, to whom I will ship a prototype unit (no cost to you) for use over the next few weeks. All I ask is you put it through the pace and with an open mind critique its usability.

You must meet the following qualifications:
A) Ham operator.
b) Be highly proficient at CW.
c) Active CW operation for a minimum of 12-15 hours during the beta period.
d) Comfortable with an iambic form of an electronic keyer.

You will be required to sign a non-disclosure and non-competitive form.

In return for your efforts I provide you, free of charge, one unit when the final configured design is complete.

I have used this (my) design over the last few months and find it to work perfectly. However, and sadly, I am not an avid CW operator and limited in putting it through it's speed and performance paces.

Further details will be sent to those who email me with interest and details of your operating skills and time spent.

Please feel free to ask questions. I hope to release the product in the next few months based on feedback.

Those interested in product information and release may also email me and will be notified of special pricing just prior to its full release.

Thank you.

Email to: Sumnere@aol.com

# 2737. Re: Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 22:57:42 UTC
From: dele@nsp.com
Message-ID: <dele-3307CF.17555127042004@apollo-ge0.rdc-kc.rr.com>
Source record: 21739

In article <408D3464.D33A87D1@sonic.net>, zeno <zeno@sonic.net> wrote:

> 
> Hi Dale,
> 
> There are a bunch of "cards" here in a plastic bag which the ex-owner said
> were used when working on the rig. Is that what you are talking about? It
> might be interesting to track down that article in Communications
> Quarterly, do you have any more info on that source?
> 
> Bill, K6TAJ

Bill,

I'll see if I can find out the article and get back to you. If you are
really into this radio it can be a fun project. International Crystal
has the stats for the high stability crystals, at least as of a few
years ago. The piston trimmers are about $10, but worth it.

It sounds like you have the extender cards which is very good indeed.

Dale
--

# 2738. Icom IC-706MKII - Appropriate Price

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-27 23:35:05 UTC
From: wildbill1169@aol.com
Message-ID: <df2b8c85.0404271535.7ef099fd@posting.google.com>
Source record: 21740

I am looking to sell the unit mentioned in the subject. It's hardly ever been used and I have all parts, including the manual, box, mic and bracket.

Could anyone here tell me what an appropriate price would be for the unit? I know what i'd like to get for it but i'm sure that # does not match what it is currently worth.

Also, if anyone knows of a better place than ebay to sell it, it would be helpful.

Your advice and guidence is appreciated.

Bill

# 2739. Re: Icom IC-706MKII - Appropriate Price

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 00:17:19 UTC
From: Brenda Ann Dyer <brendad@shinbiro.com>
Message-ID: <c6mq9j$orl$1@news1.kornet.net>
Source record: 21741

"Bill" <wildbill1169@aol.com> wrote in message
news:df2b8c85.0404271535.7ef099fd@posting.google.com...
> I am looking to sell the unit mentioned in the subject. It's hardly
> ever been used and I have all parts, including the manual, box, mic
> and bracket.
>
> Could anyone here tell me what an appropriate price would be for the
> unit? I know what i'd like to get for it but i'm sure that # does not
> match what it is currently worth.
>
> Also, if anyone knows of a better place than ebay to sell it, it would
> be helpful.

Most of the MKII models seem to be going between $500-700, depending upon such factors as whether they have the separation kit, etc., and how much money people are wanting to spend at the time. I should think around $600 at present, as HRO has the MKII-G model at present for $759 with free shipping.

Ebay is your best bet for making the most money, but you could post here or rec.radio.swap or rec.radio.amateur.swap or on eham.net.

# 2740. FS: Knight Speaker, Mikes, Keys, Meters and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 02:03:46 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <408F10FE.51BD1C90@cox.net>
Source record: 21742
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

External Matching Speaker for the Knight R-100 Receiver.....$45 plus shipping
Cosmetically excellent with no dings or scratches. Logo is rough but itï¿½s just a sticker.
http://members.cox.net/radiostuff9/knight_speaker.jpg
http://members.cox.net/radiostuff9/knight_speaker2.jpg

MFJ Electronic Keyer Model CMOS-8043.....$35 plus shipping

You are bidding on a MFJ Model CMOS-8043 Electronic Keyer with a built-in paddle. This is a nice compact self contained keyer with a sidetone that will work with direct or grid block keying. Works great. Includes a new 9 volt battery.
http://members.cox.net/radiostuff9/mfjkeyer.jpg
http://members.cox.net/radiostuff9/mfjkeyer2.jpg

Electrovoice Model 623 Microphone - New in box.....$125 plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Turner S22X Crystal Microphone.....$30 plus shipping
The unit has been tested and works. Cosmetically it has pitting but has been polished up and presents itself quite well!
http://members.cox.net/radiostuff9/mike.jpg
http://members.cox.net/radiostuff9/mike2.jpg
http://members.cox.net/radiostuff9/mike3.jpg

Eico 249 VTVM.....$25 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Weston Model 904 Precision AC Voltmeter....$35 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the appropriate connections on the top of the meter. The ranges are: 3, 7.5, 15, 30, 75, 150, 300 and 750 volts. This is a working unit in excellent

condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Winslow Telegraph Key.....$20 plus shipping
http://members.cox.net/radiostuff9/winslow_key.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$35 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 2741. Re: lowband rig suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 02:47:26 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <OUEjc.15055$7a5.5674@bignews6.bellsouth.net>
Source record: 21743

Icom 706 or its variants!

Jerry
"Phil Schuman" <pschuman_nospam_me@interserv.com> wrote in message
news:kj%ic.26$A_3.20@newssvr15.news.prodigy.com...
> just upgraded my ticket after many years...
> looking for a lowband rig to use at home,
> and in the car, and out portable camping with the Scouts -
> Any general rigs to look at ??? maybe over on eBay -
> Not sure what's really around,
> as the last time I was on the lowbands
> was as a novice with a HT-40 and HQ-110 :)
> Phil -
>
>

## 2742. Panel lights

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 03:31:46 UTC
From: steve carey <scarey@tds.net>
Message-ID: <408f2555$1_1@newspeer2.tds.net>
Source record: 21744

Does anybody know where I can get the red and green panel lights for the Dentron 160/10 L amp thanks Steve

# 2743. Re: lowband rig suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 04:39:51 UTC
From: Phil Schuman <pschuman_nospam_me@interserv.com>
Message-ID: <rAGjc.38$5n5.26@newssvr16.news.prodigy.com>
Source record: 21745

Saw a Kenwood TS-140 listed here -
it would be nice to have the general coverage receiver...
BTW - what do these rigs use for power ?
Are they all built for 12v and need an external power supply ?
pros and cons vs an internal AC power supply
with some kind of 12v external connection -
Just trying to catch up :)

# 2744. Re: FT-767GX _ hf output power loss

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 13:29:06 UTC
From: Rescator <suispasla@free.fr>
Message-ID: <408fb170$0$17592$636a15ce@news.free.fr>
Source record: 21746

I have just noticed that the problem of broadcast intervened only during a broadcast on 80 metres (2,500 mhz to 4,000 mhz). Evidently when this dysfunction intervenes, all other bands are unusable in broadcast.

"Rescator" <suispasla@free.fr> a crit dans le message de news:408ec2db$0$26454$626a14ce@news.free.fr...
> Hi All, when I ft-767gx is warm, the output power on bands hf fall
> at one go in 0 watt,However the rest of the device continues has to
> work correctly. On the optional modules the power emission remains
> normal, alone bands hf are concerned by this dysfunction. Have you
> an idea of the problem?
> thanks
>
>

# 2745. Re: lowband rig suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 15:56:09 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <m1kv801bo7r7pmkd0ma8cl9ecsmtj1rk68@4ax.com>
Source record: 21747

On Wed, 28 Apr 2004 04:39:51 GMT, "Phil Schuman"
<pschuman_nospam_me@interserv.com> wrote:

>Saw a Kenwood TS-140 listed here -
>it would be nice to have the general coverage receiver...
>BTW - what do these rigs use for power ?
>Are they all built for 12v and need an external power supply ?
>pros and cons vs an internal AC power supply
>with some kind of 12v external connection -
>Just trying to catch up :)
>
>

The ts-140 and most 100-watt hf rigs take a 20 to 25 amp external
power supply, providing 13.8 volts dc. Nowadays, small lightweight
switching power supplies are popular -- $100 to 150 should get you one
with all the juice you need. Astron and MFJ are two popular brands.
Some people use car batteries and a trickle charger.

Typically, only the more expensive rigs nowadays have built-in power
supplies.

Good entry level HF rigs include the Icom 718, Icom 706mk2g, Yeasu
840, Yeasu 857, Kenwood ts-50, Alinco dx70th or dx77t.

Go to www.aesham.com and ask for their free paper catalog.

Older rigs like the ts-140 work fine, but parts and repairs can be a
problem.

Bob
k5qwg

# 2746. Re: lowband rig suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 15:57:36 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <f1lv80d29dj9m6n2uu4of80hqg9ppsecdl@4ax.com>
Source record: 21648

On Wed, 28 Apr 2004 04:39:51 GMT, "Phil Schuman"
<pschuman_nospam_me@interserv.com> wrote:

>Saw a Kenwood TS-140 listed here -
>it would be nice to have the general coverage receiver...
>BTW - what do these rigs use for power ?
>Are they all built for 12v and need an external power supply ?
>pros and cons vs an internal AC power supply
>with some kind of 12v external connection -
>Just trying to catch up :)
>
>

The ts-140 and most 100-watt hf rigs take a 20 to 25 amp external
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with all the juice you need. Astron and MFJ are two popular brands.
Some people use car batteries and a trickle charger.

Typically, only the more expensive rigs nowadays have built-in power
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Good entry level HF rigs include the Icom 718, Icom 706mk2g, Yeasu
840, Yeasu 857, Kenwood ts-50, Alinco dx70th or dx77t.

Go to www.aesham.com and ask for their free paper catalog.

Older rigs like the ts-140 work fine, but parts and repairs can be a
problem.

Bob
k5qwg

# 2747. Re: Help! IC-706MKIIg has started turning itself off!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-28 18:39:26 UTC
From: Jean-Marie <houle.jean-marie@junk.yahoo.ca>
Message-ID: <Xns94D9951C8F0Bhoulejm@216.168.3.44>
Source record: 21649

Dave <dave@somehere.net> wrote in news:95fr80lqq7de9erv4i72fgofaeva1s5ut3@4ax.com:

> It recently has started to power itself off for no apparent reason
> after being on for a minute or two. It behaves as if it is going
> through the automatic shutdown which is set for 60 minutes of no
> activity.
>

I had a similar problem. Solved by cleaning the contacts between the control head and the body of the radio.

Jean-Marie

## 2748. FA: Yaesu FT-1500M 2-Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 02:05:58 UTC
From: "Nathan R. Ciufo" <nanina@fuse.net>
Message-ID: <4090634f$0$82253$a0465688@nnrp.fuse.net>
Source record: 21651

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093932365&ssPageName=ADME:B:LC:US:1

## 2749. Central Electronics Sideband Slicer Model B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 02:06:09 UTC
From: nhoj <" nhoj"@epix.net>
Message-ID: <lqZjc.1559$17.207477@news1.epix.net>
Source record: 21650

Need info and schematic for this piece of equipment. TIA John

## 2750. FA: Kenwood TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 02:55:25 UTC
From: John <cobra@no-spambudweiser.com>
Message-ID: <5hs090t6i5ekdofr6t00qaf5tjv0t0pdgk@4ax.com>
Source record: 21652

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=3094156559&ssPageName=STRK:MEASE:IT

## 2751. Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 09:24:21 UTC
From: F4ASK <nospamf4ask@wanadoo.fr>
Message-ID: <XnF94DA74068BFDCGilbertF4ASK@193.252.19.141>
Source record: 21653

Hi all

Is somebody here knows how to get a 1750hz tone call on a TH-77A to open
european repeaters.

My handheld has not this tone call ( US version )

I accept also web sites URL to find free service manuals for TH-77, DX-70,
Alan vhf handheld (I need the tone call also).

Thanks for any reply.

--
Gilbert
Station amateur F4ASK
LE HAVRE

# 2752. [WTB] National Velvet Vernier Dial

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 09:32:55 UTC
From: George <sp2brz@NOSPAM.sm-rozstaje.pl>
Message-ID: <c6qi3s$26g$2@korweta.task.gda.pl>
Source record: 21654

Hi Group,
I'm looking for the vintage National Velvet Vernier dial with a ratio of
5 to 1. The dial should have a metal skirted dial 63.5 mm and a black
knob 52 mm in diameter.
Thanks for your help,
George SP2BRZ.

# 2753. Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 09:43:58 UTC
From: Globern <Globern@la-neuf.org>
Message-ID: <XnF94DA775A5BEB7Globernlaneuf@193.252.19.141>
Source record: 21655

Hi all

Is somebody here knows how to get a 1750hz tone call on a TH-77A to open
european repeaters.

My handheld has not this tone call ( US version )

I accept also web sites URL to find free service manuals for TH-77, DX-70,
Alan vhf handheld (I need the tone call also).

Thanks for any reply.

--
Globern
"Un jour le courage frappe a la porte de la peur et demande :
Qui est la ? La peur r&#65533;pond : La peur. Le courage entre, et il n'y a
personne." Marianne Muguet

# 2754. Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 09:44:38 UTC
From: F4ASK <nospamf4ask@wanadoo.fr>
Message-ID: <XnF94DA77772D188GilbertF4ASK@193.252.19.141>
Source record: 21656

Hi all

Is somebody here knows how to get a 1750hz tone call on a TH-77A to open
european repeaters.

My handheld has not this tone call ( US version )

I accept also web sites URL to find free service manuals for TH-77, DX-70,
Alan vhf handheld (I need the tone call also).

Thanks for any reply.

--
Gilbert
Station amateur F4ASK
LE HAVRE
FRANCE

# 2755. Re: Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 11:00:06 UTC
From: fmmck@aol.com
Message-ID: <20040429070006.00147.00000413@mb-m06.aol.com>
Source record: 21657

<< I accept also web sites URL to find free service manuals for TH-77, DX-70, Alan vhf handheld >>

Gilbert-

Take a look at http://www.mods.dk for information. They also have some manuals.

73, Fred, K4DII

# 2756. FA: Kenwood TS-680S Transceiver and PS-50 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 13:25:39 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40910250.9047CC3D@cox.net>
Source record: 21658
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094020082

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 2757. Manual wanted for RACAL 6217

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 14:10:54 UTC
From: mikea@mikea.ath.cx
Message-ID: <c6r2de$e4t$1@puck.litech.org>
Source record: 21659

Hi, folks.

I have a RACAL 6217E. The manual for the 1217, which supposedly is
the same radio, doesn't _quite_ correspond to the hardware in the
6217.

Anyone know where I can get a manual for the 6217?

Thanks in advance.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 2758. Re: Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 17:22:49 UTC
From: Globern <Globern@la-neuf.org>
Message-ID: <XnF94DAC5250897FGlobernlaneuf@193.252.19.141>
Source record: 21660

fmmck@aol.com (Fred McKenzie) a cru bon de raconter en ce si beau jour
news:20040429070006.00147.00000413@mb-m06.aol.com:

> << I accept also web sites URL to find free service manuals for TH-77,
> DX-70, Alan vhf handheld >>
>
> Gilbert-
>
> Take a look at http://www.mods.dk for information. They also have some
> manuals.
>
> 73, Fred, K4DII
>
>

Hi Fred

Thank you for this URL I know and often use, but there is nothing about these transceivers service manuals, only user manuals. There is an explanation but it's not very clear and I have some problems for the "interpretation" of the bulletins wich can be read about this subject on www.mods.dk.

Thanks one more time and have a good week end.

Best regards

--
Globern
"Un jour le courage frappe a la porte de la peur et demande :
Qui est la ? La peur r&#65533;pond : La peur. Le courage entre, et il n'y a
personne." Marianne Muguet

# 2759. Re: Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 18:54:29 UTC
From: F4ASK <nospamf4ask@wanadoo.fr>
Message-ID: <XnF94DAD4B00F4F4GilbertF4ASK@193.252.19.141>
Source record: 21661

fmmck@aol.com (Fred McKenzie) a cru bon de raconter en ce si beau jour
news:20040429070006.00147.00000413@mb-m06.aol.com:

> << I accept also web sites URL to find free service manuals for TH-77,
> DX-70, Alan vhf handheld >>
>
> Gilbert-
>
> Take a look at http://www.mods.dk for information. They also have some
> manuals.
>
> 73, Fred, K4DII
>
>

Hi Fred

Thank you for this URL I know and often use, but there is nothing about
these transceivers service manuals, only user manuals. There is an
explanation but it's not very clear and I have some problems for the
"interpretation" of the bulletins wich can be read about this subject on
www.mods.dk.

Thanks one more time and have a good week end.

Best regards

--
Gilbert
Station amateur F4ASK
LE HAVRE

# 2760. Re: Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 19:06:05 UTC
From: derswede@aol.comspam.com
Message-ID: <20040429150605.28695.00000461@mb-m28.aol.com>
Source record: 21662

<< Hi Fred
Thank you for this URL I know and often use, but there is nothing about
these transceivers service manuals, only user manuals. >>

Gilbert...the www.mods.dk site does have the service manual listed for the
DX70, and I believe that it is also on the www.alinco.com site. Both are in
PDF format.

Cheers;
A

# 2761. Re: Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 19:24:03 UTC
From: F4ASK <nospamf4ask@wanadoo.fr>
Message-ID: <XnF94DAD9B2D61DCGilbertF4ASK@193.252.19.141>
Source record: 21663

derswede@aol.comspam.com (AA) a cru bon de raconter en ce si beau jour
news:20040429150605.28695.00000461@mb-m28.aol.com:

> << Hi Fred
> Thank you for this URL I know and often use, but there is nothing about
> these transceivers service manuals, only user manuals. >>
>
> Gilbert...the www.mods.dk site does have the service manual listed for
> the DX70, and I believe that it is also on the www.alinco.com site.
> Both are in PDF format.
>
> Cheers;
> A
>

Hi

Thank you. I did'nt see anything about this transceiver : I am older every
day :o)

Have a good radio week end !

--
Gilbert
Station amateur F4ASK
LE HAVRE

# 2762. Re: Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 21:03:51 UTC
From: derswede@aol.comspam.com
Message-ID: <20040429170351.26386.00000538@mb-m28.aol.com>
Source record: 21664

<< Thank you. I did'nt see anything about this transceiver : I am older every day :o)
Have a good radio week end ! >>

I have the same problem, but QRP keeps me young! If you need the direct link, just email me directly. Remove the obvious from my email addy.

Cheers!
A

# 2763. Re: Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 21:16:40 UTC
From: Globern <Globern@la-neuf.org>
Message-ID: <XnF94DAECCAD7AFGlobernlaneuf@193.252.19.141>
Source record: 21665

derswede@aol.comspam.com (AA) a cru bon de raconter en ce si beau jour
news:20040429170351.26386.00000538@mb-m28.aol.com:

> << Thank you. I did'nt see anything about this transceiver : I am older
> every day :o)
> Have a good radio week end ! >>
>
> I have the same problem, but QRP keeps me young! If you need the direct
> link, just email me directly. Remove the obvious from my email addy.

;o)))

Try this ftp site : ftp://80.164.5.88/

That's a Gold Mine ! But nothing about my enquiries, unfortunatly.

>
> Cheers!
> A
>
>

Good night !

--
Globern
"Un jour le courage frappe a la porte de la peur et demande :
Qui est la ? La peur r&#65533;pond : La peur. Le courage entre, et il n'y a
personne." Marianne Muguet

# 2764. Re: Please help : Service manuals and mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 21:32:12 UTC
From: F4ASK <nospamf4ask@wanadoo.fr>
Message-ID: <XnF94DAEF6CC5E82GilbertF4ASK@193.252.19.141>
Source record: 21666

derswede@aol.comspam.com (AA) a cru bon de raconter en ce si beau jour
news:20040429170351.26386.00000538@mb-m28.aol.com:

> << Thank you. I did'nt see anything about this transceiver : I am older
> every day :o)
> Have a good radio week end ! >>
>
> I have the same problem, but QRP keeps me young! If you need the direct
> link, just email me directly. Remove the obvious from my email addy.

;o)))

Try this ftp site : ftp://80.164.5.88/

That's a Gold Mine ! But nothing about my enquiries, unfortunatly.

>
> Cheers!
> A
>
>

Good night !

--
Gilbert
Station amateur F4ASK
LE HAVRE

# 2765. WTB: LCD display module for PRO-92 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 22:22:09 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <lefkc.87222$I83.2242881@twister.tampabay.rr.com>
Source record: 21667
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display replacement. RS online does not have it in stock. The MFG part # is LNY124L05 (any help searching for this mfg appreciated). Any additional help appreciated.

# 2766. Re: LCD display module for PRO-92 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 22:34:14 UTC
From: mike <mike@nospam.co.uk>
Message-ID: <Jpfkc.3$6F.2@newsfe6-gui.server.ntli.net>
Source record: 21668
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

have you cracked the display? or something physical? or has it just got
missing bits of figures?
if so, it is repairable, the conductive strip moves & makes it go funny

mike

"Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
news:lefkc.87222$I83.2242881@twister.tampabay.rr.com...
> I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display
> replacement. RS online does not have it in stock. The MFG part # is
> LNY124L05 (any help searching for this mfg appreciated). Any additional
help
> appreciated.
>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004

# 2767. Re: LCD display module for PRO-92 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 22:38:12 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <otfkc.87227$I83.2245278@twister.tampabay.rr.com>
Source record: 21669
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

It was cracked, I am repairing for my neighbor. The unit works fine,
receives trunked and conventional perfect, just has lost the bottom line.
I am actually surprised it works at all (the LCD), the crack is substantial.

"mike" <mike@nospam.co.uk> wrote in message
news:Jpfkc.3$6F.2@newsfe6-gui.server.ntli.net...
> have you cracked the display? or something physical? or has it just got
> missing bits of figures?
> if so, it is repairable, the conductive strip moves & makes it go funny
>
> mike
>
> "Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
> news:lefkc.87222$I83.2242881@twister.tampabay.rr.com...
> > I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display
> > replacement. RS online does not have it in stock. The MFG part # is
> > LNY124L05 (any help searching for this mfg appreciated). Any additional
> help
> > appreciated.
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004
>
>
>

# 2768. Re: LCD display module for PRO-92 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-29 22:39:54 UTC
From: mike <mike@nospam.co.uk>
Message-ID: <1vfkc.8$6F.1@newsfe6-gui.server.ntli.net>
Source record: 21670
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

no it will continue to fly where the liquid crystal has not 'bled'
have you tried the realistic site BTW?

mike

"Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
news:otfkc.87227$I83.2245278@twister.tampabay.rr.com...
> It was cracked, I am repairing for my neighbor. The unit works fine,
> receives trunked and conventional perfect, just has lost the bottom line.
> I am actually surprised it works at all (the LCD), the crack is
substantial.
>
>
> "mike" <mike@nospam.co.uk> wrote in message
> news:Jpfkc.3$6F.2@newsfe6-gui.server.ntli.net...
> > have you cracked the display? or something physical? or has it just got
> > missing bits of figures?
> > if so, it is repairable, the conductive strip moves & makes it go funny
> >
> > mike
> >
> > "Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
> > news:lefkc.87222$I83.2242881@twister.tampabay.rr.com...
> > > I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display
> > > replacement. RS online does not have it in stock. The MFG part # is
> > > LNY124L05 (any help searching for this mfg appreciated). Any
additional
> > help
> > > appreciated.
> > >
> > >
> >
> >
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004
> >
> >
> >
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Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004

# 2769. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-30 02:26:18 UTC
From: Leonard Martin <lmarti49NOSPAM@bellsouth.net>
Message-ID: <lmarti49NOSPAM-8E9B97.21261829042004@bignews.bellsouth.net>
Source record: 21671
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net>,
"K&#65533;HB" <groupk0hb@earthlink.net> wrote:

>"WA3MOJ" <WA3MOJ@home.com> wrote
>
>| Hi all, I'm looking for a good reference manual, pdf file, or web
>site's that
>| will assist me in converting used UHF gear to operate on 11 meters.
>I'm finding
>| there is a substantial market for such gear and I'll need some
>references for
>| various solid state and tube conversions.
>
>The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
>they were over-ruled by the umpires in instant replay, who award it a
>1.4.
>
>The Armenian judges lodged a formal protest!
>
>It was sufficiently trollish, of course, but way too obvious. It was
>poorly written, poorly executed, and was so incredibly lame as to lack
>the true drawing power of a really masterful troll.
>
>Maybe as high as a 1.6 for the intense stupidity of the premise, but a
>9.8? Never!
>
>The Armenian judges tear their hair out, throw their balalaikas down in
>dismay, and perform the traditional Armenian Dismay Chant!
>
>They demand a recount!
>
>73, de Hans, K0HB
>
>
>

BRAVO!

Leonard

--
"Everything that rises must converge"
--Flannery O'Connor

# 2770. Alinco DR-600T Backup Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-30 14:09:07 UTC
From: Tommy Martin <tmartin@xspam-tlmartin.com>
Message-ID: <76tkc.44818$Dn1.13503@fe2.texas.rr.com>
Source record: 21691

I believe the backup battery on my rig is going down. It will not retain the memory channels. I opened the rig to see if the battery was something I could replace but I cannot find one in there. Has anyone replaced the battery for this rig before? Where is the battery located?

I found a post on the web saying that it took the BR2032/1HE which is a surface mount battery but for the life of me I can't locate it.

Thanks for any assistance.

Tommy

# 2771. Ten-Tec Omni VI TX/RX switching problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-30 16:27:18 UTC
From: "Odd Erling N. Eriksen" <odderi@pvv.org>
Message-ID: <c6tup6$9cp$1@orkan.itea.ntnu.no>
Source record: 21692

Hi,

I just experienced a problem with my club's Omni VI - after unkeying it, the receiver stays muted for a few seconds before returning to normal RX mode. The transceiver keys down - I can hear the relay switch the very same instant I let go of the PTT button, and no RF leaves the rig according to the Bird meter - but the RX audio does not open until several seconds later. The problem is the same regardless of mode. Resets have no effect.

Any suggestions, before I remove the top panel? Perhaps it is simply a bad solder joint on the RX mute line pull-down resistor? (I assume Ten-Tec has implemented the TX/RX delay in the simplest way imaginable - using a cap to keep the RX mute signal high for a ms or so after unkeying the transmitter?

Thanks,

--
73 de LB1LF

Odd Erling, ARK

This message transmitted on 100% recycled electrons.

## 2772. Hallicrafters SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2004-04-30 20:06:42 UTC
From: John <jh-lewisSPAMGUARD@sbcglobal.net>
Message-ID: <mlykc.5346$246.5270@newssvr23.news.prodigy.com>
Source record: 21583
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

SX-28 from estate - VG condition and plays well - $350.00.

Pick up in St. Louis, Mo - unless you know an easy ship method...?

Thanks -

John.

# 2773. Panasonic RF-4800 info wanted for repair.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 00:11:27 UTC
From: Al Bolton <al.bolton@ntlworld.com>
Message-ID: <zVBkc.35$25.8@newsfe1-win>
Source record: 21693
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave

Hi all,
I'm attempting to fix a (National) Panasonic RF-4800 receiver for an old chap here. It is dead on the 2nd short-wave band set although it works OK on MF/LF and FM now. Seems like the local oscillator(s) isn't working which isn't too difficult
normally BUT unfortunately, he allowed the internal batteries to leak everywhere, so it could be a long job getting it right again. I don't mind doing this but I have absolutely NO info on the set, so a schematic or manual would be VERY welcome! Most happy to pay for a photocopy. The RF-4900/DR-49 set is very similar and a schematic or manual from this set would be OK as well.

Cheers,
Al Bolton, G4VSQ
http://homepage.ntlworld.com/al.bolton Coming soon!

# 2774. Re: Alinco DR-600T Backup Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 01:24:29 UTC
From: Bob Javits <rjavits@optonline.net>
Message-ID: <h%Ckc.66510$Gd3.15524731@news4.srv.hcvlny.cv.net>
Source record: 21694

Tommy.... the battery is located in the control head. Take the back off the head carefully, and you will find the battery there at the end opposite the big knob.

It is a solder-in type, and these are available from Mouser and others, although the shipping will probably be more than the cost of the battery.

Good Luck...

Bob WB2AIU
"Tommy Martin" <tmartin@xspam-tlmartin.com> wrote in message news:76tkc.44818$Dn1.13503@fe2.texas.rr.com...
> I believe the backup battery on my rig is going down. It will not retain the
> memory channels. I opened the rig to see if the battery was something I
> could replace but I cannot find one in there. Has anyone replaced the
> battery for this rig before? Where is the battery located?
>
> I found a post on the web saying that it took the BR2032/1HE which is a
> surface mount battery but for the life of me I can't locate it.
>
> Thanks for any assistance.
>
> Tommy
>
>

# 2775. JRL-2000F 1KW SOLID STATE HF LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 01:36:03 UTC
From: acannell@wwc.com
Message-ID: <51ca721c.0404301736.18db2f5@posting.google.com>
Source record: 21695

For Sale:

JRL-2000F 1KW SOLID STATE HF LINEAR AMPLIFIER

Manufacturer: JRC (Japan Radio Co., Ltd.)
Model: JRL-2000F

Operating freq. range: 1.8, 3.5, 7, 10, 14, 18 & 21 MHz (24 & 28MHz
ant. tuner only)

Rated Output Power*:
SSB 1KW PEP, 100% duty cycle, 24 hour
CW 1KW 100% duty cycle, 24 hour
FSK/SSTV 1KW, 100% duty cycle, 1/4 hour
*at 220VAC

Output impedance: 50 ohm unbalanced, VSWR 3.0 (16.7 to 150 ohm)
Harmonics: -60dB or less
IMD: -35dB or less below PEP (at 1kW output)
Input impedance: 50 ohm unbalanced
Exciting power: 100W max.
Frequency switching time: 0.1 second
Power supply voltage: 85 to 264V AC, single phase
Power consumption: 2.5KVA or less (at 1KW output)
Input power factor: 95% or more (at 1KW output)
Temperature range: -10 to 40 C

Protection circuits: PA excess current, PA overheat, PA abnormal load
AC power supply excess voltage, power supply overheat, PA failure,
excessive antenna VSWR, exciting power excess, antenna matching
anomaly

Dimensions: 430 x 300 x 402 mm

Weight: 28kg

48 power mosfets
SEPP-type low distortion power amplifier
fully automatic antenna tuner
four antenna automatic antenna selector
automatic frequency counter system
high efficiency power supply with internal power factor corrector

I have powered the unit up and gotten more than 500W output power into
a dummy load. I have inherited this unit from my grandfather. He
barely used it after buying it.

Cosmetic condition: Excellent. This unit has seen very little use and comes with the remote control.

Make an offer!

Location: San Diego, CA, USA

I will ship worldwide. Buyer responsible for all shipping charger and duty taxes. I normally sell on ebay but in this case I dont want to pay the several hundred dollar ebay and paypal fees. I have a flawless ebay feedback rating and have sold several high price items. My ebay id is arccra

My email address is: asa@wwc(NOSPAM, REMOVE THIS).com

Please email me any questions.

Asa Cannell

# 2776. Help with mfj 1270B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 07:48:56 UTC
From: google@sale-net.com.au
Message-ID: <6a3f6a71.0404302348.5f644426@posting.google.com>
Source record: 21696

Hi all.

I just picked up a couple of MFJ 1270B's. I want to be able to simple send anything recieved on the serial port via radio to the other one and then have it send it to my PC. Thats it.

So I fired them up with a terminal software connected to each one. I then typed TRANS as I thought this was what I needed. Ok I type in some charecters on on. It waits a few seconds after I type and then the unit transmits the data.

The DCD light comes on over at the second unit but nothing shows up on the terminal screen.

However if I leave it in the default mode which I think is called CONVERSATION MODE I get the line

cmd:NOCALL>CQ <UI R>:THIIS IS WHAT I TYPED

so I know it is transmitting it.

What am I missing. Are these units not capable of doing this? I need the recieveing unit to be able to transmitt back so do I have to switch modes etc?

MAybe these units are too old to do what I want..
Any help appreciated...

# 2777. MOST SOTWARES FOR DATA ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 12:40:52 UTC
From: David <g3vfp@blueyonder.co.uk>
Message-ID: <6VMkc.5695$Bo5.2793@pathologist.blueyonder.net>
Source record: 21697

Hi

Take a look at www.g3vfp.org/download.html

Lots if not all data mode softwares which use the pc soundcard. PSK RTTY
MFSK HELL CW ETC.

Cheers

Dave G3VFP

## 2778. FS: Kenwood TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 13:33:51 UTC
From: John <ta7069@yahoo.com>
Message-ID: <3HNkc.536331$Po1.79167@twister.tampabay.rr.com>
Source record: 21598

Mint condition TS-440 SAT with auto tuner. Works as new. Faceplate is perfect. Covers have a few small minor blemishes. Been in air condition environment. Non Smoking. If you are looking for a super clean TS-440 this is it. Comes with power cord, manual and original box

$525.00 including Shipping

Thanks john KI4NR
ta7069@yahoo.com

# 2779. FA: BEAUTIFUL HEATHKIT HP-13A MOBILE SUPPLY-NEW?>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 14:07:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040501100710.28807.00000649@mb-m28.aol.com>
Source record: 21599

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252157
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2780. FA: KENWOOD TM-241A MOBILE 2-METER TRANSCEIVER-MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 14:07:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040501100756.28807.00000650@mb-m28.aol.com>
Source record: 21600

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252185
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2781. FA: KENWOOD TM-241A MOBILE 2-METER TRANSCEIVER-MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 14:08:01 UTC
From: rlucch2098@aol.com
Message-ID: <20040501100801.28807.00000651@mb-m28.aol.com>
Source record: 21601

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252185
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2782. FA: KENWOOD TS-520 12VDC CABLE ASSEMBLY> CHEEP NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 14:09:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040501100921.28807.00000653@mb-m28.aol.com>
Source record: 21602

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252197
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2783. FA: HEATHKIT HD-1984 "MICODER" TOUCH-TONE MICROPHONE-Nice1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 14:11:32 UTC
From: rlucch2098@aol.com
Message-ID: <20040501101132.28807.00000655@mb-m28.aol.com>
Source record: 21603

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3093252175
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2784. FA: $9.99 HALLICRAFTERS LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 14:12:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040501101248.28807.00000656@mb-m28.aol.com>
Source record: 21604

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357543
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2785. Re: JRL-2000F 1KW SOLID STATE HF LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 14:24:14 UTC
From: acannell@wwc.com
Message-ID: <51ca721c.0405010624.592ea098@posting.google.com>
Source record: 21605

I forgot to add that it includes the operating manual and the service
manual. I also have digital pictures I can email upon request.

Asa

acannell@wwc.com (Asa Cannell) wrote in message
news:<51ca721c.0404301736.18db2f5@posting.google.com>...
> For Sale:
>
> JRL-2000F 1KW SOLID STATE HF LINEAR AMPLIFIER
>
> Manufacturer: JRC (Japan Radio Co., Ltd.)
> Model: JRL-2000F
>
> Operating freq. range: 1.8, 3.5, 7, 10, 14, 18 & 21 MHz (24 & 28MHz
> ant. tuner only)
>
> Rated Output Power*:
> SSB 1KW PEP, 100% duty cycle, 24 hour
> CW 1KW 100% duty cycle, 24 hour
> FSK/SSTV 1KW, 100% duty cycle, 1/4 hour
> *at 220VAC
>
> Output impedance: 50 ohm unbalanced, VSWR 3.0 (16.7 to 150 ohm)
> Harmonics: -60dB or less
> IMD: -35dB or less below PEP (at 1kW output)
> Input impedance: 50 ohm unbalanced
> Exciting power: 100W max.
> Frequency switching time: 0.1 second
> Power supply voltage: 85 to 264V AC, single phase
> Power consumption: 2.5KVA or less (at 1KW output)
> Input power factor: 95% or more (at 1KW output)
> Temperature range: -10 to 40 C
>
> Protection circuits: PA excess current, PA overheat, PA abnormal load
> AC power supply excess voltage, power supply overheat, PA failure,
> excessive antenna VSWR, exciting power excess, antenna matching
> anomaly
>
> Dimensions: 430 x 300 x 402 mm
>
> Weight: 28kg
>
> 48 power mosfets
> SEPP-type low distortion power amplifier

> fully automatic antenna tuner
> four antenna automatic antenna selector
> automatic frequency counter system
> high efficiency power supply with internal power factor corrector
>
> I have powered the unit up and gotten more than 500W output power into
> a dummy load. I have inherited this unit from my grandfather. He
> barely used it after buying it.
>
> Cosmetic condition: Excellent. This unit has seen very little use and
> comes with the remote control.
>
> Make an offer!
>
> Location: San Diego, CA, USA
>
> I will ship worldwide. Buyer responsible for all shipping charger and
> duty taxes. I normally sell on ebay but in this case I dont want to
> pay the several hundred dollar ebay and paypal fees. I have a flawless
> ebay feedback rating and have sold several high price items. My ebay
> id is arccra
>
> My email address is: asa@wwc(NOSPAM, REMOVE THIS).com
>
> Please email me any questions.
>
> Asa Cannell

# 2786. Kenwood TM-G707a program problem/bug

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 15:27:42 UTC
From: kc2mbv@arrl.net
Message-ID: <21a0ba13.0405010727.a43aa04@posting.google.com>
Source record: 21606

I downloaded the Memory Control Program for the 707a from Kenwood. It has, what is for me, a severe limitation or bug. The program refuses to accept any frequency above 469.995 thus forcing me to manually program every memory channel. (I monitor frequencies around 486 MHz.) I wrote to Kenwwod support who confirmed the problem, but they left me to believe that they will not be rewriting the software.

Does anyone know of any 3rd party software for this unit or if there's work-around?

With thanks,

Frank.

# 2787. Re: Icom 730 Preventative Maintenance Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 16:28:11 UTC
From: Andy Evancho <andy.evancho@foxinternet.net>
Message-ID: <4093cfe7_4@newsfeed.slurp.net>
Source record: 21607

Mike,

I also purchased an older 730 last year and Icom had the relays and the transistor. You may not need to replace the parts at this time as some have suggested, but you may want to purchase the odd piece parts before they are no longer available. I think the relay was about $15 and the transistor was about a buck.

Andy Evancho
WA7JGO

Michael Brown wrote:
> I recently purchased an Icom 730 HF radio. This is my first HF rig evn
> though I have had my Extra class license for about 2 years now. I noticed
> on the Icom web page that there are several preventative maintence tasks
> that they recommend performing on the IC-730 due to the age of these rigs.
> I am looking for anyone that may have performed these tasks on the IC-730
> that might be able to give me a basis walk-through of how I need to go about
> taking the panels off the radio to gain access to the RF unit in the radio.
> Here is what is listed on the Icom web page that they reccomend doing to the
> radio:
> 1.) On the RF unit, resolder the J2 and J3 connectors. Due to the
> relatively thick coax cables on the connectors, these solder joints tend to
> crack with age and cause intermittent transmit and receive problems.
>
> ---
>
> 2.) Make sure the receiver preamp works. If inoperative, replace relay
> RL1 on the RF unit. Install the factory update to prevent relay failure.
>
> ---
>
> 3.) Check transistor Q5 on the RF unit. If it is a 2SC945Q, replace it
> with the improved 2SC2878B to prevent spurious output from the transmitter
> and failure of the driver transistors. If Q5 is a type 1636, it doesn't need
> to be replaced.
>
> ---
>
> 4.) Clean the RIT pot and switch with tuner cleaner. These controls
> are usually noisy and erratic, making the RIT hard to use.
>
> ---
>
> 5.) Tighten the chrome-plated PC board mounting screws. The screws and

> spacers tend to come loose if the radio is used in a high-vibration, mobile
> environment. Don't forget to tighten the screws on the logic and IF units
> located beneath the main unit.
>
> ---
>
> 6.) Check the bandwidth coupler for proper tightness.
> Tighten as needed.
>
> I'm sure the first step of re-soldering the J2 and J3 connectors on
> the RF unit I can probably handle if all this involves is desoldering the
> connectors and resoldering them. I'm not so much concerned about the
> receiver preamp working, but does anyone know if Icom still stocks parts for
> the Icom 730? The third step reccomends swapping out the Q5 transistor on
> the RF unit if it is a 2SC945Q transistor and replacing it with a 2SC2878B
> transistor to prevent spurious output from the transmitter and failure of
> the driver transistors. How hard would it be to replace this transistor? I
> would assume it would involve desoldering the transistor and replacing it
> with the new transistor. Would I just need to get a 2SC2878B transistor and
> some heat sink compond to replace this transistor? Where would get the
> 2SC2878B transitor? Can I order one for Mouser, or would this have to be
> ordered directly from Icom? Step 4 involves cleaning the RIT pot with some
> tuner cleaner, probably the easiest step. How do I locate the RIT borad to
> clean the pots? I would assume here too that all I need to do is to spray a
> shot of contact cleaner in the holes of the pot and switch on the RIT unit?
> Step 5 reccomends tightening all of the screws on the PC board. Hopefully I
> can handle this step if I can get access to all of the srews to tighten
> them. Step 6 reccomend checking the bandwith coupler for proper tightness
> and retightening it if needed. Where is the bandwidth coupler located
> inside the radio? What tools would I need to tighten it?
>
> I thought I would post these questions on the newsgroups to see if
> anyone that is a little more technical-minded than me could walk me through
> performing these tasks. I have downloaded an instruction manual and service
> manual for the IC-730, but I thought maybe someone who might have a 730 and
> has performed these tasks could tell me how do them a little easier. The
> last thing I want to do is screw up a good radio. Thanks for reading my
> long post. Please e-mail me if anyone can help me out with this. Thanks!
>
> 73,
> Mike KU4UV
> Lexington, KY.
>
>

# 2788. Equipment Looking for a good home

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 18:03:31 UTC
From: yyyy <nospam@covadx.net>
Message-ID: <cda58$4093e66f$42a74fdd$25104@msgid.meganewsservers.com>
Source record: 21676
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Free, for pickup only.

Ham Radio Equipment (Looking for a good Home): FM 2-way radio Base station.

Equipment is located in Berkeley California.

RCA 70 Watt 30-50 MHz FM base station.

This was removed from commercial service circa late 1960s.
It can be converted for use in the 6M amateur radio band.
(Does this band still exist??)

Transmitter:

70 Watt RCA MI-316008 FM Transmitter. Type: CT-10B

Receiver:

RCA MI-31451 Receiver Type: CR-15A

It is vacuum tube technology.
It is housed in an enclosed rack cabinet.
approximate dimensions:
63"H X 22.5"W X 30"D (including front and rear handles).

There are two mA meters on the front panel:
Grid current: 0-20mA,
cathode current: 0-300 mA

Also some misc. electrical / electronic equipment.

Thanks.

Please Contact: (Doug Williams) dougwilliams@[nospam]covad.net

# 2789. FA: Kenwood TH-D7E 144/430Mhz Dual Band Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-01 19:29:10 UTC
From: RJones <rxjones@mailinator.com>
Message-ID: <4093f744$0$6399$ed2619ec@ptn-nntp-reader01.plus.net>
Source record: 21587
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.scanner.uk,free.uk.amateur-radio,rec.radio.amateur.equipment

Kenwood TH-D7E dual bander

1st class condition

Including matching leather case

Original box, instructions & diagrams

Selling due to non-use

Any questions please feel free ask

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=3094551820

# 2790. FS: Knight Speaker, Mikes, Meters and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 00:12:17 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40943CE0.74E37B45@cox.net>
Source record: 21677
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

External Matching Speaker for the Knight R-100 Receiver.....$45 plus shipping
Cosmetically excellent with no dings or scratches. Logo is rough but itï¿½s just a sticker.
http://members.cox.net/radiostuff9/knight_speaker.jpg
http://members.cox.net/radiostuff9/knight_speaker2.jpg

Electrovoice Model 623 Microphone - New in box.....$125 plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

National ACN Dial.....$35 plus shipping
This appears to be NOS and includes the instruction sheet but the coupling which mates with a quarter inch shaft is missing. That part could be removed from another National dial.
http://members.cox.net/radiostuff9/National_acn.jpg

Eico 249 VTVM.....$25 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping

This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$35 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

# 2791. Re: Help with mfj 1270B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 03:16:19 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <bJZkc.61092$OU.1481484@news20.bellglobal.com>
Source record: 21608

Well Peter, your first problem is transmitting without putting your
legal call sign into both units.

_After_ putting your valid call into both units, try putting them into
transparent mode.

B.

Peter wrote:
> Hi all.
>
> I just picked up a couple of MFJ 1270B's. I want to be able to simple
> send anything recieved on the serial port via radio to the other one
> and then have it send it to my PC. Thats it.
>
> So I fired them up with a terminal software connected to each one. I
> then typed TRANS as I thought this was what I needed. Ok I type in
> some charecters on on. It waits a few seconds after I type and then
> the unit transmits the data.
>
> The DCD light comes on over at the second unit but nothing shows up on
> the terminal screen.
>
> However if I leave it in the default mode which I think is called
> CONVERSATION MODE I get the line
>
> cmd:NOCALL>CQ <UI R>:THIIS IS WHAT I TYPED
>
>
> so I know it is transmitting it.
>
> What am I missing. Are these units not capable of doing this? I need
> the recieveing unit to be able to transmitt back so do I have to
> switch modes etc?
>
> MAybe these units are too old to do what I want..
> Any help appreciated...

# 2792. Re: Help with mfj 1270B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 10:33:19 UTC
From: google@sale-net.com.au
Message-ID: <6a3f6a71.0405020233.3798ef51@posting.google.com>
Source record: 21609

Thanks Bob. First off I am not a liceance ham. I am using the radio's
and tnc's on a private network but I can make up a call sign.

Secondly I have tried it in TRANS mode. If I put the reciving unit in
trans mode, nothing is sent to the computer it is connected to. If I
leave it in command mode, then it sends the data to the computer...

Also I am interested to know if in trans mode, does it use AX25 to
send the data or does it simply send the data without any headers,
flags and crc? The reason I ask is I have a couple of MX614 modem
chips sending fsk stuff but I don't use the ax25 protocol. Will the
MFJ's be able to recieve it?

Regards, Peter

Bob <nowhere@nospam.org> wrote in message
news:<bJZkc.61092$OU.1481484@news20.bellglobal.com>...
> Well Peter, your first problem is transmitting without putting your
> legal call sign into both units.
>
> _After_ putting your valid call into both units, try putting them into
> transparent mode.
>
>
> B.
>
>
> Peter wrote:
> > Hi all.
> >
> > I just picked up a couple of MFJ 1270B's. I want to be able to simple
> > send anything recieved on the serial port via radio to the other one
> > and then have it send it to my PC. Thats it.
> >
> > So I fired them up with a terminal software connected to each one. I
> > then typed TRANS as I thought this was what I needed. Ok I type in
> > some charecters on on. It waits a few seconds after I type and then
> > the unit transmits the data.
> >
> > The DCD light comes on over at the second unit but nothing shows up on
> > the terminal screen.
> >
> > However if I leave it in the default mode which I think is called
> > CONVERSATION MODE I get the line
> >

> > cmd:NOCALL>CQ <UI R>:THIIS IS WHAT I TYPED
> >
> >
> > so I know it is transmitting it.
> >
> > What am I missing. Are these units not capable of doing this? I need
> > the recieveing unit to be able to transmitt back so do I have to
> > switch modes etc?
> >
> > MAybe these units are too old to do what I want..
> > Any help appreciated...

## 2793. IC-706 Tune Module

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 12:40:09 UTC
From: kk4bh1@aol.comnojunk
Message-ID: <20040502084009.25861.00000372@mb-m04.aol.com>
Source record: 21610

Several years ago there was a external plugin module marketed for the 706 series radios that provided a 10 watt carrier output from the radio. I have not seen them advertised lately and was wondering if they are still available since I'm planning on getting a new 706mk2G. Any info appreciated.

73
Ken
KK4BH

# 2794. Re: JRL-2000F 1KW SOLID STATE HF LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 14:50:53 UTC
From: acannell@wwc.com
Message-ID: <51ca721c.0405020650.b93c4fa@posting.google.com>
Source record: 21611

I forgot to mention that the general coverage mod has been performed
so the amp should work on 10M and 12M.

Asa

acannell@wwc.com (Asa Cannell) wrote in message
news:<51ca721c.0405010624.592ea098@posting.google.com>...
> I forgot to add that it includes the operating manual and the service
> manual. I also have digital pictures I can email upon request.
>
> Asa
>
> acannell@wwc.com (Asa Cannell) wrote in message
news:<51ca721c.0404301736.18db2f5@posting.google.com>...
> > For Sale:
> >
> > JRL-2000F 1KW SOLID STATE HF LINEAR AMPLIFIER
> >
> > Manufacturer: JRC (Japan Radio Co., Ltd.)
> > Model: JRL-2000F
> >
> > Operating freq. range: 1.8, 3.5, 7, 10, 14, 18 & 21 MHz (24 & 28MHz
> > ant. tuner only)
> >
> > Rated Output Power*:
> > SSB 1KW PEP, 100% duty cycle, 24 hour
> > CW 1KW 100% duty cycle, 24 hour
> > FSK/SSTV 1KW, 100% duty cycle, 1/4 hour
> > *at 220VAC
> >
> > Output impedance: 50 ohm unbalanced, VSWR 3.0 (16.7 to 150 ohm)
> > Harmonics: -60dB or less
> > IMD: -35dB or less below PEP (at 1kW output)
> > Input impedance: 50 ohm unbalanced
> > Exciting power: 100W max.
> > Frequency switching time: 0.1 second
> > Power supply voltage: 85 to 264V AC, single phase
> > Power consumption: 2.5KVA or less (at 1KW output)
> > Input power factor: 95% or more (at 1KW output)
> > Temperature range: -10 to 40 C
> >
> > Protection circuits: PA excess current, PA overheat, PA abnormal load
> > AC power supply excess voltage, power supply overheat, PA failure,
> > excessive antenna VSWR, exciting power excess, antenna matching
> > anomaly

> >
> > Dimensions: 430 x 300 x 402 mm
> >
> > Weight: 28kg
> >
> > 48 power mosfets
> > SEPP-type low distortion power amplifier
> > fully automatic antenna tuner
> > four antenna automatic antenna selector
> > automatic frequency counter system
> > high efficiency power supply with internal power factor corrector
> >
> > I have powered the unit up and gotten more than 500W output power into
> > a dummy load. I have inherited this unit from my grandfather. He
> > barely used it after buying it.
> >
> > Cosmetic condition: Excellent. This unit has seen very little use and
> > comes with the remote control.
> >
> > Make an offer!
> >
> > Location: San Diego, CA, USA
> >
> > I will ship worldwide. Buyer responsible for all shipping charger and
> > duty taxes. I normally sell on ebay but in this case I dont want to
> > pay the several hundred dollar ebay and paypal fees. I have a flawless
> > ebay feedback rating and have sold several high price items. My ebay
> > id is arccra
> >
> > My email address is: asa@wwc(NOSPAM, REMOVE THIS).com
> >
> > Please email me any questions.
> >
> > Asa Cannell

# 2795. Re: IC-706 Tune Module

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 15:26:19 UTC
From: "paulfriedman@comcast.net" <p.paulfriedman@comcast.net>
Message-ID: <vq8lc.10802$IG1.340564@attbi_s04>
Source record: 21612

"Ken Bjorklund" <kk4bh1@aol.comnojunk> wrote in message
news:20040502084009.25861.00000372@mb-m04.aol.com...
> Several years ago there was a external plugin module marketed for
the 706
> series radios that provided a 10 watt carrier output from the radio.
I have not
> seen them advertised lately and was wondering if they are still
available since
> I'm planning on getting a new 706mk2G. Any info appreciated.
>
>
> 73
> Ken
> KK4BH

wd4awo sells them on EBay frequently for $10 + shipping. Search on his
callsign as user name or search for "icom tuner control"

Paul AB0SI

## 2796. FS: Ameritron QSK5 pin diode unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 15:58:55 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0405020758.74735af3@posting.google.com>
Source record: 21613

I have in new condx the QSK5 self contained stand alone unit. It is pin diode design and will handle full legal power. Comes with the manual. Cost was $349 new and I will part with it for $150.00. It is a spare unit here. 73s Lew KlNDV

# 2797. Re: Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 17:01:50 UTC
From: zeno <zeno@sonic.net>
Message-ID: <40952974.B48A79EB@sonic.net>
Source record: 21614

dele@nsp.com wrote:

> In article <408D3464.D33A87D1@sonic.net>, zeno <zeno@sonic.net> wrote:
>
>
> >
> > Hi Dale,
> >
> > There are a bunch of "cards" here in a plastic bag which the ex-owner said
> > were used when working on the rig. Is that what you are talking about? It
> > might be interesting to track down that article in Communications
> > Quarterly, do you have any more info on that source?
> >
> > Bill, K6TAJ
>
> Bill,
>
> I'll see if I can find out the article and get back to you. If you are
> really into this radio it can be a fun project. International Crystal
> has the stats for the high stability crystals, at least as of a few
> years ago. The piston trimmers are about $10, but worth it.
>
> It sounds like you have the extender cards which is very good indeed.
>
> Dale

I will contact International Crystal to see what they have. What exactly was
the problem with the crystals that Yaesu provided for this unit. The one I have
came with almost all the available Yaesu crystals.

Bill K6TAJ

# 2798. Re: IC-706 Tune Module

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 17:35:22 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <TIqdnXcOSI7BrAjdRVn-tA@bresnan.com>
Source record: 21615

"Ken Bjorklund" <kk4bh1@aol.comnojunk> wrote in message
news:20040502084009.25861.00000372@mb-m04.aol.com...
> Several years ago there was a external plugin module marketed for the 706
> series radios that provided a 10 watt carrier output from the radio. I
have not
> seen them advertised lately and was wondering if they are still available
since
> I'm planning on getting a new 706mk2G. Any info appreciated.
>
>
> 73
> Ken
> KK4BH

Not necessary for the 2g. It provides it's own tune signal.

# 2799. Re: IC-706 Tune Module

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 18:26:06 UTC
From: fmmck@aol.com
Message-ID: <20040502142606.12307.00000237@mb-m27.aol.com>
Source record: 21616

<< Several years ago there was a external plugin module marketed for the 706 series radios that provided a 10 watt carrier output from the radio. I have not seen them advertised lately and was wondering if they are still available >>

Ken-

I purchased one recently from Amateur Electronic Supply for around $20-$25. They are made by another company, but listed under the IC-706 in their catalog price list.

I purchased it just "to have", as I normally use the AT-180 tuner. As I understand it, its purpose is to be able to use a non-Icom tuner.

73, Fred, K4DII

# 2800. Re: IC-706 Tune Module

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-02 20:09:02 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0405021209.5170b3f5@posting.google.com>
Source record: 21617

kk4bh1@aol.comnojunk (Ken Bjorklund) wrote in message
news:<20040502084009.25861.00000372@mb-m04.aol.com>...
> Several years ago there was a external plugin module marketed for the 706
> series radios that provided a 10 watt carrier output from the radio. I have not
> seen them advertised lately and was wondering if they are still available since
> I'm planning on getting a new 706mk2G. Any info appreciated.
>
>
> 73
> Ken
> KK4BH

Ken,

Check out the ham radio listings on eBay. Their are usually dozens for
sale at any given time.

73's
Chuck
Wï¿½CBF

# 2801. Re: IC-706 Tune Module

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 03:01:13 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <16db905np0t4pc14nbqojffa3rosbqraeh@4ax.com>
Source record: 21618

On Sun, 2 May 2004 11:35:22 -0600, "Bob M." <no@nospam.com> wrote:

>"Ken Bjorklund" <kk4bh1@aol.comnojunk> wrote in message
>news:20040502084009.25861.00000372@mb-m04.aol.com...
>> Several years ago there was a external plugin module marketed for the 706
>> series radios that provided a 10 watt carrier output from the radio. I
>have not
>> seen them advertised lately and was wondering if they are still available
>since
>> I'm planning on getting a new 706mk2G. Any info appreciated.
>>
>>
>> 73
>> Ken
>> KK4BH
>
>Not necessary for the 2g. It provides it's own tune signal.
>
That little module fakes a tuner being connected so the 706 series
outputs the 10 watt signal into something like a manual tuner.

The 706MKIIG will not go into tune mode without a tuner attached. Nor
will the 706MKII or the original 706.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

# 2802. Re: Alinco DR-600T Backup Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 04:12:10 UTC
From: Tommy Martin <tmartin@DONTSPAMMEtlmartin.com>
Message-ID: <uEjlc.47076$hR1.33877@fe2.texas.rr.com>
Source record: 21619

Thanks.. I found the battery and replaced it. I am however still losing my memory channels if the radio sit's overnight with no power on.

I'm afraid something else has gone bad. I bet it will cost more to fix it than it is worth. I hate that. It has been a really good radio. I've had it for probably 10 years or so.

"Bob Javits" <rjavits@optonline.net> wrote in message news:h%Ckc.66510$Gd3.15524731@news4.srv.hcvlny.cv.net...
> Tommy.... the battery is located in the control head. Take the back off the
> head carefully, and you will find the battery there at the end opposite the
> big knob.
>
> It is a solder-in type, and these are available from Mouser and others,
> although the shipping will probably be more than the cost of the battery.
>
> Good Luck...
>
> Bob WB2AIU
> "Tommy Martin" <tmartin@xspam-tlmartin.com> wrote in message
> news:76tkc.44818$Dn1.13503@fe2.texas.rr.com...
> > I believe the backup battery on my rig is going down. It will not retain
> the
> > memory channels. I opened the rig to see if the battery was something I
> > could replace but I cannot find one in there. Has anyone replaced the
> > battery for this rig before? Where is the battery located?
> >
> > I found a post on the web saying that it took the BR2032/1HE which is a
> > surface mount battery but for the life of me I can't locate it.
> >
> > Thanks for any assistance.
> >
> > Tommy
> >
> >
>
>

# 2803. MINT W2IHY THINGY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 05:54:19 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <109bnkocettf28c@corp.supernews.com>
Source record: 21620

This W2IHY thingy is the 8-band Audio Equalizer and Noise Gate. MINT as in the real meaning of the word, just like it came off the assembly line. MINT. It comes with the wall wart and mic optional cable for Kenwood. Ready to go. Instruction booklet included (it's mint also) If you don't have a Kenwood (8) pin you can wire this to fit your rig if you know which 4 wires to use, PTT, GND, HOT mic and you are in business. 190.00 shipped CONUS. If not as described, ship it back, but handle it with gloves. Original Box

MFJ model mfj-1275 Sound Card Radio Interface, all cables, everything, again MINT or send it back 75.00 shipped CONUS Ogiginal Box

MFJ-841 2 Meter Handheld SWR/Wattmeter it too is absolutely mint. Take the antenna off your HT, insert this, add the ht's antenna to the meter and pussha PTT. 27.00 shipped Original Box

My favorite low power tuner (200 watts cw) and this model is also totally MINT. I take care of my stuff, my grand kidds can't play with my stuff they must use the so-so equipment along the other wall. Anyway this is the 200 watt MFJ-16010 transmit/receive. Many SWLers thought this was a receive only tuner, not so. It is easy tuning and hard working coax or longwire. If not as advertised send it back. 50.00 shipped CONUS. Original Box

MFJ-212 Match Maker for Tuner. Saves work and time and not putting out a signal while you tune away. Again MINT! 60.00 shipped conus. Original Box

MFJ-216 Delux Amplifier Saver (I scratched the bottom #&*%*^@!! 30.00 shipped CONUS. Original Box

If you are building a tuner, have most of the parts and they are either new or in excellent condition. Let me know what you need. I have a great cabinet for a tuner or power supply also. 50.00 plus shipping.

A-B Switch. Rough on the outside, beartifull onna inside works perfectly. 45.00 shipped

Butch Magee KF5DE
6462 Kome Drive
Diamondhead, MS 29525

# 2804. Yaesu FT-726R All Mode VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 08:55:04 UTC
From: "Michael (Tabaliah)" <me@privacy.net>
Message-ID: <INnlc.353596$oR5.27614@pd7tw3no>
Source record: 21621

I have a Yaesu V/UHF All Mode Tribander FT-726R for sale. It has two modules installed, VHF 144-147 MHz and UHF 430-440 MHz. The third module slot is currently empty. There is a satellite cross-band module in this radio, and it comes with a hand-held touch tone microphone. This radio is in spectacular shape, will sell for $500.00 Canadian. Please email me for more info or pictures. Thanks.

Michael - ve7yxx AT rac DOT ca
Abbotsford BC

## 2805. ATV questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 11:44:16 UTC
From: achilles03@hotmail.com
Message-ID: <fef44ceb.0405030344.765cb20e@posting.google.com>
Source record: 21622

I am interested in getting involved with ATV, and have been having some trouble finding good info on the equipment needed.

from what I can understand, there needs to be 4 (or 5?) things between the video signal source (i.e. camera) and the receiving TV: the downconverter, (the pre-amp?), the transmitter, the receiver, and another downconverter... correct?

Also, from what I can tell, you're only supposed to transmit on specific bands. Is it possible to select a band where there might be less ATV traffic? What all would be involved in that?

Thanks in advance for any info!
Dave

# 2806. FS: Garmin GPS Etrex LEGEND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 18:29:17 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <1cwlc.552853$Po1.152610@twister.tampabay.rr.com>
Source record: 21623
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a new with manual, no cable Etrex Legend for sale. Follow below link for full specs
http://www.garmin.com/products/etrexLegend/spec.html

Unit will accept Mapsource and other Topographic maps for download into unit with cable ($13 on ebay)

Asking $165 plus nominal USA shipping. E-mail for photos or more information

## 2807. Wanted: certain ARRL Handbooks

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 19:22:24 UTC
From: k5dh@raytheon.com
Message-ID: <QZwlc.4$_R3.1@dfw-service2.ext.ray.com>
Source record: 21584
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking to buy the following ARRL Handbooks:

1950, 51, 52, 55, 57, 60, 61

Not looking for "museum pieces", but must have
tight bindings and be in generally good shape.
Softbound preferred. Money's tight, so if you
expect to get eBay prices, go sell 'em there.

73,
Dean K5DH

# 2808. Re: FS: Garmin GPS Etrex LEGEND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 19:51:55 UTC
From: "R. Scott" <washingtonhamTHREAD@yahoo.com>
Message-ID: <4096A2DB.6BE65EAC@yahoo.com>
Source record: 21625
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Not trying to be sniffy but, at Buy.com

Garmin Etrex Legend 12 Channel GPS With Detailed Basemap Usually
Ships in 1 to 2 business days $164.99

Just so you know

Mitch Katz wrote:
>
> I have a new with manual, no cable Etrex Legend for sale. Follow below link
> for full specs
> http://www.garmin.com/products/etrexLegend/spec.html
>
> Unit will accept Mapsource and other Topographic maps for download into unit
> with cable ($13 on ebay)
>
> Asking $165 plus nominal USA shipping. E-mail for photos or more information

# 2809. IC-E90 Extended TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 19:55:45 UTC
From: Finn Stampe Mikkelsen <stampe@city.dk>
Message-ID: <4096a3bd$0$288$edfadb0f@dread12.news.tele.dk>
Source record: 21624
Cross-posted to: rec.radio.amateur.equipment,se.hobby.amatorradio,uk.radio.amateur

Hi There

I'm thinking about buying the above mentioned radio. One of the reasons, is it's< abillity to be modified to TX on 70 MHz (4 meter).

Has anybody any experience with cutting D1 & D2, especially concerning the RF power output on 70 MHz after the mod. I've heard that is is only a few mW of output, but i find this hard to believe...

Looking forward to reading about your experiences...

Vy 73 de OZ5Z/Finn
++++

# 2810. Re: Wanted: certain ARRL Handbooks

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 21:26:37 UTC
From: Phil <phil@attglobal.net>
Message-ID: <hOylc.58535$Dn1.24734@fe2.texas.rr.com>
Source record: 21585
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dean,

Try the Belton swapmeet on May 22 or Hamcom in June....usually a fair
amount of books turn up there. As for eBay, the prices on handbooks have
been really cheap for quite some time in my opinion. This is for all but
the
rarer early years, 40's and down.

good luck & 73,
Phil
W5BVB

"K5DH" <k5dh@raytheon.com> wrote in message
news:QZwlc.4$_R3.1@dfw-service2.ext.ray.com...
>I am looking to buy the following ARRL Handbooks:
>
> 1950, 51, 52, 55, 57, 60, 61
>
> Not looking for "museum pieces", but must have
> tight bindings and be in generally good shape.
> Softbound preferred. Money's tight, so if you
> expect to get eBay prices, go sell 'em there.
>
> 73,
> Dean K5DH
>

# 2811. Re: IC-706 Tune Module

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 22:09:43 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <4pzlc.54118$7a5.25569@bignews6.bellsouth.net>
Source record: 21626

"Ken Bjorklund" <kk4bh1@aol.comnojunk> wrote in message
news:20040502084009.25861.00000372@mb-m04.aol.com...
> Several years ago there was a external plugin module marketed for the 706
> series radios that provided a 10 watt carrier output from the radio. I
have not
> seen them advertised lately and was wondering if they are still available
since
> I'm planning on getting a new 706mk2G. Any info appreciated.
>
>
> 73
> Ken
> KK4BH

Heck, I'll make you one for $10 + shipping. They aren't
that hard to make. As a matter of fact, I give them away to customers who
buy Carolina Cyclone antennas (screwdriver) antennas from me! I would make
'em for Kenwood TS50's but the plug is sort of funny and I can't
find any to match.

I've got 2 706's, each equipped with the little module. Works great!

73

Jerry
K4KWH

# 2812. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 22:36:29 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0405031436.6f51ff7f@posting.google.com>
Source record: 21581
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WA3MOJ <WA3MOJ@home.com> wrote in message news:<c60cuk02d43@drn.newsguy.com>...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's that
> will assist me in converting used UHF gear to operate on 11 meters. I'm finding
> there is a substantial market for such gear and I'll need some references for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ

First, the circuit techniques for UHF receiver front ends and
transmitter PA's are totally different than those on 11 meters.
Conversion becomes wholesale replacement of about half of the radio.

Second, <<`ALL'>> CB radios must be type-accepted by the FCC for use
on the air. Unless you have the thousands of dollars for R&D, and
legal assistance to complete this, forget the whole thing.

What you are trying to do is tantamount to modifing a VCR into a
satellite uplink to jam television satellites. Can't get there from
here, No how, now way. Zip. Nada. The BIG goose egg.

Now you could use UHF commercial radios on the GMRS (former Class A CB
channels) with very little problem. Just change crystals or reprogram
the synthesizer in the radio, tweak, and you're in business. Any
competent two-way radio shop can do that.

I'd suggest you study a LOT more on basic electronic theory, and
circuit design before you post such an asinine question.

Gary Hildebrand WA7KKP

# 2813. Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 22:49:55 UTC
From: Rob <noemail@pse.com>
Message-ID: <AZzlc.20657$3Q4.375581@news20.bellglobal.com>
Source record: 21679
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

My trusted Amp Supply LK-500ZB got damaged after a lightning strike. I am looking to replace this HF amp (which used two 3-500Z tubes).

Any recommendations for a new legal limit HF amp?

What about the Amritron amps?
The AL-82 uses two 3-500Z tubes.
The AL-1200 uses a 3CX1200A7.
The AL-1500 uses the 3CX1500A tube.

In 10 years time, which tube will be easiest to get?

Any other manufacturers I should consider?

Rob
P.S. Since I do a lot of RTTY and SSTV, I am staying away from the solid state amps.

# 2814. Dumb questions - GMRS / FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 22:58:55 UTC
From: Alan Browne <alan.browne@FreeLunchVideotron.ca>
Message-ID: <z8Alc.77288$zV4.897661@weber.videotron.net>
Source record: 21627

Not sure if the subject is pertinent to this NG...
==========

I want to buy a couple "Talkabout" radios for various purposes to keep in touch with my son or girlfriend, notably while hiking, skiing and while at large events (airshows).

What *is* needed and what is fluff?

How congested are these freqs these days?

What models have the best range?

Any general comments welcome.

Cheers,
Alan

# 2815. Re: Dumb questions - GMRS / FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 23:32:25 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <z4WdnZMSOPQKSwvdRVn-gQ@comcast.com>
Source record: 21628

I bought a pair of FRS units at a local flea market.
They are GREAT for keeping in touch with the YL at Home Depot...when I'm looking at hammers, and she is looking at flowers...It even worked once when I was in the home depot, and she was in the Target's next door!
No congestion at all.
But....
When we were at Disney, it was tough to find a clear channel, and there was always someone suddenly talking while we were in mid chat!
Also great to have when you are following someone else in separate cars!!
...Dave

"Alan Browne" <alan.browne@FreeLunchVideotron.ca> wrote in message news:z8Alc.77288$zV4.897661@weber.videotron.net...
>
> Not sure if the subject is pertinent to this NG...
> ==========
>
> I want to buy a couple "Talkabout" radios for various purposes to keep
> in touch with my son or girlfriend, notably while hiking, skiing and
> while at large events (airshows).
>
> What *is* needed and what is fluff?
>
> How congested are these freqs these days?
>
> What models have the best range?
>
> Any general comments welcome.
>
> Cheers,
> Alan
>

# 2816. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 23:46:42 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <CRAlc.5922$Hs1.3254@newsread2.news.pas.earthlink.net>
Source record: 21680
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

"Rob" <noemail@pse.com> wrote

>
> What about the Amritron amps?
> The AL-82 uses two 3-500Z tubes.
> The AL-1200 uses a 3CX1200A7.
> The AL-1500 uses the 3CX1500A tube.
>

AL-1200. This is one tough box! Full 1500W key down for as long as you
want.

73, de Hans, K0HB

# 2817. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-03 23:51:02 UTC
From: Barry <w2Xup@mindspring.com>
Message-ID: <vhmd909scurroig5oknvklsambfqr7ar5n@4ax.com>
Source record: 21681
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

On Mon, 3 May 2004 18:49:55 -0400, "Rob" <noemail@pse.com> wrote:

>My trusted Amp Supply LK-500ZB got damaged after a lightning strike. I am
>looking to replace this HF amp (which used two 3-500Z tubes).
>
>Any recommendations for a new legal limit HF amp?
>
>What about the Amritron amps?
>The AL-82 uses two 3-500Z tubes.
>The AL-1200 uses a 3CX1200A7.
>The AL-1500 uses the 3CX1500A tube.
>
>In 10 years time, which tube will be easiest to get?
>
>Any other manufacturers I should consider?
>
>Rob
>P.S. Since I do a lot of RTTY and SSTV, I am staying away from the solid
>state amps.
>

Take a look at the Acom. I have the 2000A and run RTTY full power in
contests. My coax gets warmer than the amp :.) It uses the Svetlana
4CX800A tubes, which are reliable, readily available and inexpensive.
If you don't want to spend the big bucks for autotune, etc. look at
the 1000.
Barry W2UP
--
Note - Remove the X from my e-mail address for direct replies

# 2818. Re: FS: Garmin GPS Etrex LEGEND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 00:07:34 UTC
From: John P Vassel <heckufaguy@hotmail.com>
Message-ID: <Xns94DECCBBB4516heckufaguyhotmailcom@216.168.3.44>
Source record: 21629
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

"R. Scott" <washingtonhamTHREAD@yahoo.com> wrote in
news:4096A2DB.6BE65EAC@yahoo.com:

> Not trying to be sniffy but, at Buy.com
>
> Garmin Etrex Legend 12 Channel GPS With Detailed Basemap
> Usually Ships in 1 to 2 business days $164.99
>
>
> Just so you know
>
>
> Mitch Katz wrote:
>>
>> I have a new with manual, no cable Etrex Legend for sale. Follow
>> below link for full specs
>> http://www.garmin.com/products/etrexLegend/spec.html
>>
>> Unit will accept Mapsource and other Topographic maps for download
>> into unit with cable ($13 on ebay)
>>
>> Asking $165 plus nominal USA shipping. E-mail for photos or more
>> information
>

Was going to mention the same thing, bought one new, with everything
including the cable, for 162.99 plus tax.

john

# 2819. Re: Dumb questions - GMRS / FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 00:09:00 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94DEAEC3ED56ESpectrumhogStarbandn@63.223.5.248>
Source record: 21630

> What *is* needed and what is fluff?

They really don't come with much fluff. If you're operating in remote areas, I suppose you don't need to have all 14 channels and all 32 ctcss tones, but most come with the whole thing anyway. Just look for cheap. I saw a pair of FRS radios at Fry's Electronics in California yesterday for under $10.00.

> How congested are these freqs these days?

Might be congested if you were on a cruise ship or some large sport event or similar crowd; otherwise finding a clear channel shouldn't be a problem.
>
> What models have the best range?

The units that are ALSO GMRS capable probably do. However, technically, you must have an FCC GMRS license to operate these. Bet you a dollar to a donut that 99% of the buyers of these units don't. While I don't condone unlicensed operation, I must say I haven't ever heard of the FCC issuing citations to FRS/GMRS HT owners for this infraction, yet.
>

Ed WB6SAT

# 2820. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 01:12:31 UTC
From: Rob <noemail@pse.com>
Message-ID: <63Clc.20787$3Q4.424585@news20.bellglobal.com>
Source record: 21682
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Barry wrote:
>
> Take a look at the Acom. I have the 2000A and run RTTY full power in
> contests. My coax gets warmer than the amp :.) It uses the Svetlana
> 4CX800A tubes, which are reliable, readily available and inexpensive.
> If you don't want to spend the big bucks for autotune, etc. look at
> the 1000.
> Barry W2UP

Thanks. First time I have heard about Acom. It looks like they make very
high quality amps (like the Aplhas).

I have aasked for prices since there doesn't seem to be any on the Acom web
site.

I noticed the Alpha 99 also uses the 4CX800A tubes.
Which tubes are better -- the 3X1200A7 or the 4CX800A?

Rob

# 2821. Re: ATV questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 03:11:54 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <_RDlc.150724$e17.139866@twister.nyroc.rr.com>
Source record: 21631

Alot of folks are using the MMSSTV computer program nowadays and
transmitting via 2-meter repeaters or simplex. Search either Google or Yahoo
for MMSSTV

"David Harper" <achilles03@hotmail.com> wrote in message
news:fef44ceb.0405030344.765cb20e@posting.google.com...
> I am interested in getting involved with ATV, and have been having
> some trouble finding good info on the equipment needed.
>
> from what I can understand, there needs to be 4 (or 5?) things between
> the video signal source (i.e. camera) and the receiving TV: the
> downconverter, (the pre-amp?), the transmitter, the receiver, and
> another downconverter... correct?
>
> Also, from what I can tell, you're only supposed to transmit on
> specific bands. Is it possible to select a band where there might be
> less ATV traffic? What all would be involved in that?
>
> Thanks in advance for any info!
> Dave

# 2822. Re: Dumb questions - GMRS / FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 03:50:39 UTC
From: kashe@sonic.net
Message-ID: <ao4e909jbhj502jrpsbg8qs4v7v5jeenk6@4ax.com>
Source record: 21632

On Tue, 04 May 2004 00:09:00 GMT, Ed G
<Spectrumhog_REMOVE_@Starband.net> wrote:

> The units that are ALSO GMRS capable probably do. However,
>technically, you must have an FCC GMRS license to operate these. Bet you
>a dollar to a donut that 99% of the buyers of these units don't. While
>I don't condone unlicensed operation, I must say I haven't ever heard of
>the FCC issuing citations to FRS/GMRS HT owners for this infraction, yet.

I read the entire outside of three different brands at Costco.
Twice each. There was no mention on any of the licensing requirement.
I'd be really surprised if it showed up anywhere obvious inside the
box either.

I'm willing to bet the FCC does no more about these things
than they ever did about the mess that CB became. And it has to be
hard to even locate these things -- I doubt the FCC will be out in
force trying to find them at football games, campgrounds, etc.

## 2823. Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 04:10:18 UTC
From: dan_hoffard@hailmail.net
Message-ID: <648fff84.0405032010.d8d12f7@posting.google.com>
Source record: 21633

I just got my first mobile, a used HTX-212 (45W on high power).. When I have the car engine off the transmit bars only light up about half way. When I drive they go up farther but I still have trouble hitting the repeater while my HT hits it with no problem. Are these power fluctuations normal?

Thanks,
Dan
KE5BCC

# 2824. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 05:52:36 UTC
From: Jeremy Salch <salchNOSPAM@tblx.net>
Message-ID: <c77b4u$btst$1@ID-225834.news.uni-berlin.de>
Source record: 21634

Dan wrote:

> I just got my first mobile, a used HTX-212 (45W on high power).. When
> I have the car engine off the transmit bars only light up about half
> way. When I drive they go up farther but I still have trouble hitting
> the repeater while my HT hits it with no problem. Are these power
> fluctuations normal?
>
> Thanks,
> Dan
> KE5BCC

that is definetally not normal. do you have a SWR meter ? or any kind of meter you can attach to the radio to see what is coming out of it ?

how is the 242 on receiveing in comparison to the ht ?

--
Registered Linux User #346565
http://www.tblx.net
WA5K

# 2825. Sources for Replacement diode for Struthers Electronics TS-1285/URM-120 h-f pickup

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 10:30:46 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40977114_4@newsfeed.slurp.net>
Source record: 21635

Hi, all concerned:

A while ago, several people were kind enough to send me info on possible sources of replacement for the 1N23-sorta-lookalike diodes for the h-f pickup, specifically, and carelessness has caused me to lose the info.

The diode needing relacement is labeled " ALPHA D4190A ".

Cursory google-ing yielded nothing useful.

The thing is a good-enough, if not excellent, device, for my purposes, and this time I *really* want to get it operating.

Pls be kind enough to send it to me once more.

TIA & 73, Dave, N3HE

# 2826. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 10:39:24 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <40977321.3AC61698@optonline.net>
Source record: 21636

Hi, Since you are new to the hobby (congratulations) is your antenna correctly mounted (grounded OK)? How is the coax cable run, could you have "pinched" it
or cut it pulling it through metal parts of your car, maybe causing a short in the cable?
It sounds like it is an antenna issue. It sounds like the radio is folding back it's power
for protection. If you don't have an swr meter, get one or borrow one. Also, see if you can borrow a magnetic mount antenna for a quick test. If that works OK then it is an antenna / coax problem. One more thing you can try if your antenna seems ok.
Add a small coax jumper (a foot long or so) between the radio and the antenna coax. Once in a blue the added length of coax can cure some SWR problems.
73 and good luck!!

Dan wrote:

> I just got my first mobile, a used HTX-212 (45W on high power).. When
> I have the car engine off the transmit bars only light up about half
> way. When I drive they go up farther but I still have trouble hitting
> the repeater while my HT hits it with no problem. Are these power
> fluctuations normal?
>
> Thanks,
> Dan
> KE5BCC

# 2827. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 10:59:17 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <XHKlc.38165$NZ4.16447@lakeread05>
Source record: 21637

Dan wrote:

> I just got my first mobile, a used HTX-212 (45W on high power).. When
> I have the car engine off the transmit bars only light up about half
> way. When I drive they go up farther but I still have trouble hitting
> the repeater while my HT hits it with no problem. Are these power
> fluctuations normal?
>
> Thanks,
> Dan
> KE5BCC

What is the gauge of wire (for power) you have feeding the
transciever??? and how long???

Where is your power lead hooked in??? Is it hooked into the battery or
do you have it running through the fuse panel????

--
One lawyer can steal more than a hundred men with guns.

## 2828. Alinco parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 11:15:13 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <40977b7c$1_2@corp.newsgroups.com>
Source record: 21638

Does anyone know where to buy parts for Alinco radios? I've sent them
e-mails, they don't answer. I call their number (425-557-9611) on the west
coast and they
don't answer. Any help would be appreciated.

Al,
W2JUV

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 2829. FS: Garmin GPS Etrex LEGEND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 11:41:41 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <VjLlc.558382$Po1.253357@twister.tampabay.rr.com>
Source record: 21675

[No readable article body recovered]

# 2830. FS (Reduced) Garmin ETrex Venture

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 11:46:54 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <OoLIc.558383$Po1.167548@twister.tampabay.rr.com>
Source record: 21673
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.equipment

I have a new with manual, no cable Etrex Legend for sale. Follow below link for full specs
http://www.garmin.com/products/etrexLegend/spec.html

Unit will accept Mapsource and other Topographic maps for download into unit with cable ($13 on ebay)

Asking $155 shipped conus usa . E-mail for photos or more information. Thanks to all for pricing updating. I also have a numver of Jupiter GPS module boards (4) for sale. For more info, e-mail me.

Plus: (8) eight pcs of the Digital Wireless Corp WIT2410 Transceiver modules.
http://www.cirronet.com/specs_wit2410.htm

2.4GHz radio modem boards..

# 2831. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 12:43:09 UTC
From: dan_hoffard@hailmail.net
Message-ID: <648fff84.0405040443.370e9613@posting.google.com>
Source record: 21639

I have an SWR meter but it is for 10/11 meter only. I think I discovered "half" of the problem.. The power cable was passing directly over the antenna coax. I separated them with about 6 inches of space and the radio now hits many more repeaters than my HT, however the power meter still only goes up half way. The receive is very good. I am able to pull in all of the Wx channels on 162.xx.. Can't even do that with my scanner and an attic antenna. The 1/2 of the bars when transmitting still bugs me though..

Dan

Jeremy Salch <salchNOSPAM@tblx.net> wrote in message news:<c77b4u$btst$1@ID-225834.news.uni-berlin.de>...
> Dan wrote:
>
> > I just got my first mobile, a used HTX-212 (45W on high power).. When
> > I have the car engine off the transmit bars only light up about half
> > way. When I drive they go up farther but I still have trouble hitting
> > the repeater while my HT hits it with no problem. Are these power
> > fluctuations normal?
> >
> > Thanks,
> > Dan
> > KE5BCC
>
> that is definetally not normal. do you have a SWR meter ? or any kind of
> meter you can attach to the radio to see what is coming out of it ?
>
> how is the 242 on receiveing in comparison to the ht ?

# 2832. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 13:36:19 UTC
From: dan_hoffard@hailmail.net
Message-ID: <648fff84.0405040536.76af72a6@posting.google.com>
Source record: 21640

12 feet of RG58, plugged into the cigar lighter using one of those
radio shack adapters. I tried hooking it directly up to the battery
and had the same problem. Also hooked it up to a 10Amp power supply.

Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
> Dan wrote:
>
> > I just got my first mobile, a used HTX-212 (45W on high power).. When
> > I have the car engine off the transmit bars only light up about half
> > way. When I drive they go up farther but I still have trouble hitting
> > the repeater while my HT hits it with no problem. Are these power
> > fluctuations normal?
> >
> > Thanks,
> > Dan
> > KE5BCC
>
> What is the gauge of wire (for power) you have feeding the
> transciever??? and how long???
>
> Where is your power lead hooked in??? Is it hooked into the battery or
> do you have it running through the fuse panel????

# 2833. Re: Dumb questions - GMRS / FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 15:26:33 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.hx5yyeg.pminews@netnews.comcast.net>
Source record: 21641

On Mon, 03 May 2004 18:58:55 -0400, Alan Browne wrote:

>
>Not sure if the subject is pertinent to this NG...
>==================================================
>
>I want to buy a couple "Talkabout" radios for various purposes to keep
>in touch with my son or girlfriend, notably while hiking, skiing and
>while at large events (airshows).

If you are in Canada it's a different ball game as to what is
allowed and what is not compared to the US radio regs.

--
73 de K2ASP - Phil Kane

# 2834. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 16:02:00 UTC
From: Jeff Maass <jmaass@columbus.rr.com>
Message-ID: <Y7Plc.64067$Vp5.39523@fe2.columbus.rr.com>
Source record: 21683
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Rob:

The 4CX800A tubes are far more cost effective than the 3CX1200A7.
I bought a tested pair of 4CX800As from Alpha for $221; the new
prices for the 3CX1200A7 are ~$800. The 4CX800As seem tough
and work well in my Alpha 91b amps.

I've used the AL-1200 (we have one at the PJ2T contest station). The
3CX1200A7 is an "instant on" tube (like the 3-500Z), and requires
nearly 100W drive for full output. It's considerably noisier than
the Alphas. The AL-1200 is a BIG package.

The Alpha 91b/99 requires a 3 minutes warmup time, and requires
about 45 watts for full output. I consider this lower drive requirement
a plus, since it means that my transceiver runs cooler during a contest.
The Alphas have much better circuitry to protect me from errors made
when I'm tired and/or in the 'heat of battle'. It's considerably better-
built mechanically than the AL-1200.

There are other manufacturers making amps with the 4CX800A, and
any of these would be a good choice.

Jeff K8ND

"Rob" <noemail@pse.com> wrote in message
news:63Clc.20787$3Q4.424585@news20.bellglobal.com...
> Barry wrote:
> >
> > Take a look at the Acom. I have the 2000A and run RTTY full power in
> > contests. My coax gets warmer than the amp :.) It uses the Svetlana
> > 4CX800A tubes, which are reliable, readily available and inexpensive.
> > If you don't want to spend the big bucks for autotune, etc. look at
> > the 1000.
> > Barry W2UP
>
> Thanks. First time I have heard about Acom. It looks like they make very
> high quality amps (like the Aplhas).
>
> I have aasked for prices since there doesn't seem to be any on the Acom
web
> site.
>
> I noticed the Alpha 99 also uses the 4CX800A tubes.
> Which tubes are better -- the 3X1200A7 or the 4CX800A?
>

> Rob
>
>

# 2835. Re: Dumb questions - GMRS / FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:05:10 UTC
From: Alan Browne <alan.browne@FreeLunchVideotron.ca>
Message-ID: <R2Qlc.4717$oJ2.45255@weber.videotron.net>
Source record: 21642

Alan Browne wrote:
>
> Not sure if the subject is pertinent to this NG...
> ==========
>
> I want to buy a couple "Talkabout" radios for various purposes to keep
> in touch with my son or girlfriend, notably while hiking, skiing and
> while at large events (airshows).
>
> What *is* needed and what is fluff?
>
> How congested are these freqs these days?
>
> What models have the best range?
>
> Any general comments welcome.
>
> Cheers,
> Alan
>

Thanks all for replies.
Cheers,
Alan

--
--e-meil: there's no such thing as a FreeLunch.--

# 2836. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:21:55 UTC
From: Ken Fowler <ko6no@yahoo.com>
Message-ID: <RcCdnSJAVoGoTArd4p2dnA@comcast.com>
Source record: 21643

On 4-May-2004, dan_hoffard@hailmail.net (Dan) wrote:

> 12 feet of RG58, plugged into the cigar lighter using one of those
> radio shack adapters. I tried hooking it directly up to the battery
> and had the same problem. Also hooked it up to a 10Amp power supply.
>
>
>
> Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
> > Dan wrote:
> >
> > > I just got my first mobile, a used HTX-212 (45W on high power).. When
> > > I have the car engine off the transmit bars only light up about half
> > > way. When I drive they go up farther but I still have trouble hitting
> > > the repeater while my HT hits it with no problem. Are these power
> > > fluctuations normal?
> > >
> > > Thanks,
> > > Dan
> > > KE5BCC
> >
> > What is the gauge of wire (for power) you have feeding the
> > transciever??? and how long???
> >
> > Where is your power lead hooked in??? Is it hooked into the battery or
> > do you have it running through the fuse panel????

RG-58 center conductor is pretty small diameter for the 10 Amps needed at 45 Watts. Also, cigarette
lighter plugs have very poor central contacts. If you have a voltmeter, DVM, etc., try measuring
the DC voltage at the radio while transmitting. If it drops much from the 13.8 Volt battery
voltage, the power out will drop drastically. For a proper installation in a mobile, you should run
two #12 wires directly to the battery terminals for positive and negative. Don't depend on a ground
wire to the car body for the negative. And include fuses in both leads at the battery. This might
seem like redundancy, but it will protect the radio from being burned up by stray currents if the
chassis ground comes loose. 73.

Ken Fowler, KO6NO

# 2837. FA: HALLICRAFTERS LOGO QUARTZ WALL CLOCK, NEW-9-1/2"@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:25:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040504132555.28807.00000866@mb-m28.aol.com>
Source record: 21644

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357543
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2838. FA: $9.99 HEATHKIT HDP-1340 HI-Z CERAMIC HAND MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:28:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040504132812.28807.00000869@mb-m28.aol.com>
Source record: 21645

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357551
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2839. FA: HEATHKIT HW-202 FM MOBILE TRANSCEIVER w/MODs @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:29:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040504132939.28807.00000871@mb-m28.aol.com>
Source record: 21646

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357562
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2840. FA: HEATHKIT HWA-202-1 POWER SUPPLY-ALMOST MINT@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:31:01 UTC
From: rlucch2098@aol.com
Message-ID: <20040504133101.28807.00000873@mb-m28.aol.com>
Source record: 21647

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357569
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2841. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:32:12 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <isQlc.38442$NZ4.17231@lakeread05>
Source record: 21548

You are using RG58 coax as a power lead????? Through a cigarette
lighter plug????

That is probably 99% of your problem. A 45W radio is probably drawing
10 amps or so. You need to completely rewire the power lead using at
least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
BATTERY. A cigarette lighter power connection should not be used for
more than 3-4 amps.

I would suggest you get with someone experienced an knowledgeable about
installing communications equipment in vehicles and get their guidance.

I would be surprised if your VCO even locked up when you were running
high power.

Dan wrote:
> 12 feet of RG58, plugged into the cigar lighter using one of those
> radio shack adapters. I tried hooking it directly up to the battery
> and had the same problem. Also hooked it up to a 10Amp power supply.
>
>
>
> Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
>
>>Dan wrote:
>>
>>
>>>I just got my first mobile, a used HTX-212 (45W on high power).. When
>>>I have the car engine off the transmit bars only light up about half
>>>way. When I drive they go up farther but I still have trouble hitting
>>>the repeater while my HT hits it with no problem. Are these power
>>>fluctuations normal?
>>>
>>>Thanks,
>>>Dan
>>>KE5BCC
>>
>>What is the gauge of wire (for power) you have feeding the
>>transciever??? and how long???
>>
>>Where is your power lead hooked in??? Is it hooked into the battery or
>>do you have it running through the fuse panel????

--
One lawyer can steal more than a hundred men with guns.

# 2842. FA: LAFAYETTE 99-4564 HI-Z DYNAMIC HAND MICROPHONE@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:32:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040504133247.28807.00000876@mb-m28.aol.com>
Source record: 21549

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357576
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2843. FA: WB4VVF "ACCU-KEYER" >1973 QST w/DOCS>WORKS NICE@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:34:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040504133427.28807.00000878@mb-m28.aol.com>
Source record: 21550

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357586
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2844. FS: E.F.Johnson logo wall clocks!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:36:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040504133641.28807.00000879@mb-m28.aol.com>
Source record: 21551

Check them out here>>
http://myradioroom.com/
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2845. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 17:52:15 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.hx72mtk.pminews@netnews.comcast.net>
Source record: 21552

On 4 May 2004 06:36:19 -0700, Dan wrote:

>12 feet of RG58, plugged into the cigar lighter using one of those
>radio shack adapters. I tried hooking it directly up to the battery
>and had the same problem. Also hooked it up to a 10Amp power supply.

That's probably your problem. The conductor size in RG58 is
teeny-teeny for a transmitter that is 'sposed to put out 45 W.

Get rid of the RG58 for the power lead and get yoursrelf some
16-gauge red-black Zip cord. Most ham radio stores or trailer.RV
places should have it. Run it directly to the battery with fuses in
both leads at the battery. I run mine through a fused headlight
relay next to the battery so I can control it with a simple
on-off-on switch (hot-off-accessory). It will make all the
difference in the world.

--
73 de K2ASP - Phil Kane

From a Clearing in the Silicon Forest
Beaverton (Washington County) Oregon

# 2846. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 18:22:47 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <4097DFBD.5838C3F@optonline.net>
Source record: 21553

Your using RG-58 to power the radio?
BAD idea. The wire inside is very small and won't be able to handle the
current the radio needs to run at full power.
Use at least 18 gauge wire or better yet, 16 gauge for BOTH plus and minus.
Don't forget to put a fuse on BOTH wires.
Give that a shot and report back.
73
---

Dan wrote:

> 12 feet of RG58, plugged into the cigar lighter using one of those
> radio shack adapters. I tried hooking it directly up to the battery
> and had the same problem. Also hooked it up to a 10Amp power supply.
>
> Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
> > Dan wrote:
> >
> > > I just got my first mobile, a used HTX-212 (45W on high power).. When
> > > I have the car engine off the transmit bars only light up about half
> > > way. When I drive they go up farther but I still have trouble hitting
> > > the repeater while my HT hits it with no problem. Are these power
> > > fluctuations normal?
> > >
> > > Thanks,
> > > Dan
> > > KE5BCC
> >
> > What is the gauge of wire (for power) you have feeding the
> > transciever??? and how long???
> >
> > Where is your power lead hooked in??? Is it hooked into the battery or
> > do you have it running through the fuse panel????

# 2847. Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 19:56:33 UTC
From: Alan Browne <alan.browne@FreeLunchVideotron.ca>
Message-ID: <RzSlc.9338$oJ2.72804@weber.videotron.net>
Source record: 21554

Again, I'm not sure how well these questions match up to the group here...

The claimed range of these radios (FRS) is on the order of 2 miles. The manufs mention terrain and weather as limitations.

How do they do in a wooded (flat) environment?

How do they do in a suburban (moderately large houses, otherwise flat) environment?

How do they do in the city? Are they multipath prone?

What weather conditions are worse? I assume heavy rain, but does fog affect them? Will lightning a few miles away interfere with them severely?

Thanks again,
Cheers,
Alan.

--
--e-meil: there's no such thing as a FreeLunch.--

# 2848. Re: Alinco parts --- PHOOOOOEEEYYYY!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 19:59:25 UTC
From: Steve Wolf <news@w8iz.com>
Message-ID: <109fti638b089@corp.supernews.com>
Source record: 21555

Be careful what you ask for. I finally got them to answer and quote me a price on a new battery for my DJ-C5. The radio retails for something like $125. The battery, with shipping, ends up at about $60. OUCH.

73,
Steve, W8IZ

(Battery stores do NOT carry the battery. If anyone would like to prove me wrong, PLEASE do. See www.w8iz.com/ham/alinco )

> Does anyone know where to buy parts for Alinco radios? I've sent them
> e-mails, they don't answer. I call their number (425-557-9611) on the
west
> coast and they
> don't answer. Any help would be appreciated.

# 2849. Re: Alinco parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 20:42:41 UTC
From: Tommy Martin <tmartin@xspam-tlmartin.com>
Message-ID: <5fTlc.64609$Dn1.22231@fe2.texas.rr.com>
Source record: 21556

Try this place. It's the authorized repair center and they have some parts.

www.therfshop.com

Tommy
N5ZNO

"Al W2JUV" <robinsona@rl.af.mil> wrote in message
news:40977b7c$1_2@corp.newsgroups.com...
> Does anyone know where to buy parts for Alinco radios? I've sent them
> e-mails, they don't answer. I call their number (425-557-9611) on the
west
> coast and they
> don't answer. Any help would be appreciated.
>
> Al,
> W2JUV
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 2850. Re: Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 20:44:57 UTC
From: derswede@aol.comspam.com
Message-ID: <20040504164457.20216.00000664@mb-m06.aol.com>
Source record: 21557

<< The claimed range of these radios (FRS) is on the order of 2 miles. The manufs mention terrain and weather as limitations.
How do they do in a wooded (flat) environment? >>

Heh....I LOVE those claims! Two miles...in a vacuum and direct LOS (line of sight)....yup. Normal terrain? 1/2 mile to 1 mile for the typical FRS units. The GMRS units will do better, as they're higher power out....but the licence is $75 in the US...not sure what the deal is in Canada.

MURS (if legal in Ca.) is another good choice....if you can find the units. FRS units are ubiquitious....MURS less so. The difference is frequency...MURS is in the 155 mhz range, FRS is in the 462 mhz range. MURS also has no licence requirements here, IIRC. They do well LOS and better than FRS (in my opinion) non-LOS. I picked up a set of cheapie RatShak MURS mobiles and have had as much as 10 mi. between them with decent reception. (external antenni) Don't know how MURS is handled in Canada, do check with the local authorities.

Cheers;
A

# 2851. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 21:53:28 UTC
From: "Dick, AA5VU" <aa5vuNOSPAM@arrl.net>
Message-ID: <aa5vuNOSPAM-19EDD0.16533004052004@newssvr23-ext.news.prodigy.com>
Source record: 21684
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

> Any recommendations for a new legal limit HF amp?
>
> Rob
> P.S. Since I do a lot of RTTY and SSTV, I am staying away from the solid
> state amps.

Rob,

Don't buy anything until you hear it run. Some really make noise!

# 2852. Re: Alinco parts --- PHOOOOOEEEYYYY!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 22:18:20 UTC
From: fmxmit88@aol.com.azx
Message-ID: <20040504181820.04754.00000055@mb-m25.aol.com>
Source record: 21558

x-no-archive:yes
"From: "Steve Wolf" news@w8iz.com
>Date: 5/4/2004 3:59 PM Eastern:

" I finally got them to answer and quote me a price on a new battery for my DJ-C5. The radio retails for something like $125. The battery, with shipping, ends up at about $60. OUCH.."

I guess you are unfamiliar with current Amateur prices!
Every Single HT being sold for under $200, by every mfgr is similar in this regard. For example, the "Direct Yaesu" price for a replacement battery for their current $125 VX-150 2M ht is $59 + shppg, bringing that one closer to $70! You'll probably still pay $50 even from a "discounter", for that original Yaesu Battery.
The Icom T2H, which sells for $99 nwe, has a stock battery cost of $45 + shppg from Icom Parts Dept! The DJ-C5T currently sells for about $160 new at discount, & the battery is about $50-60 shipped, so it's no worse than any others. It's kind of like calling Epson's Parts dept for the price of a replacement Head for the $109 inkjet printer you bought 2 years ago, or calling Panasonic & asking how much a new motor or head would be for the $120 VCR you got at walmart... I'm sure these single parts would be at least half the cost of the item as well!!

# 2853. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-04 23:55:09 UTC
From: Rob <noemail@pse.com>
Message-ID: <v0Wlc.38567$ZJ5.1047455@news20.bellglobal.com>
Source record: 21685
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Jeff Maass wrote:
> Rob:
>
> The 4CX800A tubes are far more cost effective than the 3CX1200A7.
> I bought a tested pair of 4CX800As from Alpha for $221; the new
> prices for the 3CX1200A7 are ~$800. The 4CX800As seem tough
> and work well in my Alpha 91b amps.
>
> I've used the AL-1200 (we have one at the PJ2T contest station). The
> 3CX1200A7 is an "instant on" tube (like the 3-500Z), and requires
> nearly 100W drive for full output. It's considerably noisier than
> the Alphas. The AL-1200 is a BIG package.

Many thanks for the info. Yes, noise is always a factor to consider. Too bad most of the specs for amps do not list the noise in db!

> The Alpha 91b/99 requires a 3 minutes warmup time, and requires
> about 45 watts for full output. I consider this lower drive
> requirement
> a plus, since it means that my transceiver runs cooler during a
> contest. The Alphas have much better circuitry to protect me from
> errors made
> when I'm tired and/or in the 'heat of battle'. It's considerably
> better- built mechanically than the AL-1200.
>
> There are other manufacturers making amps with the 4CX800A, and
> any of these would be a good choice.
>

If you can think of any of manufacturers, please post them. The only manufacturers of amps I know of are Alpha, Ameritron and Acon. (But Ameritron does not seem to make amps wiith the 4CX800A tubes). I am sure there must be other manufacturers I should consider.

> Jeff K8ND
>
>
> "Rob" <noemail@pse.com> wrote in message
> news:63Clc.20787$3Q4.424585@news20.bellglobal.com...
>> Barry wrote:
>>>
>>> Take a look at the Acom. I have the 2000A and run RTTY full power
>>> in contests. My coax gets warmer than the amp :.) It uses the
>>> Svetlana 4CX800A tubes, which are reliable, readily available and

>>> inexpensive. If you don't want to spend the big bucks for autotune,
>>> etc. look at
>>> the 1000.
>>> Barry W2UP
>>
>> Thanks. First time I have heard about Acom. It looks like they
>> make very high quality amps (like the Aplhas).
>>
>> I have aasked for prices since there doesn't seem to be any on the
>> Acom web site.
>>
>> I noticed the Alpha 99 also uses the 4CX800A tubes.
>> Which tubes are better -- the 3X1200A7 or the 4CX800A?
>>
>> Rob

# 2854. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 00:22:21 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <6ecg901usfhos2ajltt1vaa86c735kijo4@4ax.com>
Source record: 21559

On Tue, 4 May 2004 19:55:09 -0400, "Rob" <noemail@pse.com> wrote:

>>
>
>If you can think of any of manufacturers, please post them. The only
>manufacturers of amps I know of are Alpha, Ameritron and Acon. (But
>Ameritron does not seem to make amps wiith the 4CX800A tubes). I am sure
>there must be other manufacturers I should consider.
>
>> Jeff K8ND

Other American makers: Ten Tec, Command, QRO, Henry. (See their web
sites.)

Also, Icom and Yaesu.

The old Heathkit amps are still very popular, and quite inexpensive
compared to the new stuff. See eBay or ask around.

Bob
k5qwg
>>
>>
>> "Rob" <noemail@pse.com> wrote in message
>> news:63Clc.20787$3Q4.424585@news20.bellglobal.com...
>>> Barry wrote:

# 2855. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 00:48:16 UTC
From: kh2d@my-deja.com
Message-ID: <4098399a.271012655@newsgroups.bellsouth.net>
Source record: 21686
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Take a look at TenTec. The original Titan amplifier was the best piece
of ham gear I ever owned.......

http://www.tentec.com/TT417.htm

73, Jim KH2D

# 2856. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 00:55:13 UTC
From: deje a lector guardarse <dlg@pero.net>
Message-ID: <RXWlc.11856$k24.11267@fed1read01>
Source record: 21687
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

FYI: Some other amplifiers

Commander Amps URL:
http://www.command1.com/

Ten Tec Amps URL:
http://www.tentec.com/Amateur.htm

Henry Amps URL:
http://www.radiodan.com/Henry/henry_spec_list.htm

ICOM
http://www.icomamerica.com/amateur/amps/

QRO Technologies
http://www.qrotec.com/

Emtron - Australia
http://www.emtron.com.au/amplifiers.html

Just FYI -- not any recommendations or comparisons to Alpha, Ameritron and
Acon

--
deje a lector guardarse

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

---

"Rob" <noemail@pse.com> wrote in message
news:v0Wlc.38567$ZJ5.1047455@news20.bellglobal.com...
> Jeff Maass wrote:
> > Rob:
> >
> > The 4CX800A tubes are far more cost effective than the 3CX1200A7.
> > I bought a tested pair of 4CX800As from Alpha for $221; the new
> > prices for the 3CX1200A7 are ~$800. The 4CX800As seem tough
> > and work well in my Alpha 91b amps.
> >
> > I've used the AL-1200 (we have one at the PJ2T contest station). The
> > 3CX1200A7 is an "instant on" tube (like the 3-500Z), and requires
> > nearly 100W drive for full output. It's considerably noisier than
> > the Alphas. The AL-1200 is a BIG package.
>

> Many thanks for the info. Yes, noise is always a factor to consider. Too
> bad most of the specs for amps do not list the noise in db!
>
> > The Alpha 91b/99 requires a 3 minutes warmup time, and requires
> > about 45 watts for full output. I consider this lower drive
> > requirement
> > a plus, since it means that my transceiver runs cooler during a
> > contest. The Alphas have much better circuitry to protect me from
> > errors made
> > when I'm tired and/or in the 'heat of battle'. It's considerably
> > better- built mechanically than the AL-1200.
> >
> > There are other manufacturers making amps with the 4CX800A, and
> > any of these would be a good choice.
> >
>
> If you can think of any of manufacturers, please post them. The only
> manufacturers of amps I know of are Alpha, Ameritron and Acon. (But
> Ameritron does not seem to make amps wiith the 4CX800A tubes). I am sure
> there must be other manufacturers I should consider.
>
> > Jeff K8ND
> >
> >
> > "Rob" <noemail@pse.com> wrote in message
> > news:63Clc.20787$3Q4.424585@news20.bellglobal.com...
> >> Barry wrote:
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> >>> Take a look at the Acom. I have the 2000A and run RTTY full power
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> >>> the 1000.
> >>> Barry W2UP
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> >> make very high quality amps (like the Aplhas).
> >>
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> >> Acom web site.
> >>
> >> I noticed the Alpha 99 also uses the 4CX800A tubes.
> >> Which tubes are better -- the 3X1200A7 or the 4CX800A?
> >>
> >> Rob
>
>
>

# 2857. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 02:29:42 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <d72dnToHRd8_zAXdRVn-tA@comcast.com>
Source record: 21688
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Rob....
The previous post is a good one, with all the web sites.
I also like the Acom amp, the 1000 version. But it is made offshore, and may be a pain if
a problem develops.
The TenTec Centurion is a nice amp, with a pair of 3-500's...and QSK if you are in to CW.
Same with the QRO, but looks a bit more 'home-made'
Ameritron is now an MFJ company, isn't it? nuff said!
...Dave
"deje a lector guardarse" <dlg@pero.net> wrote in message
news:RXWlc.11856$k24.11267@fed1read01...
> FYI: Some other amplifiers
>
> Commander Amps URL:
> http://www.command1.com/
>
> Ten Tec Amps URL:
> http://www.tentec.com/Amateur.htm
>
> Henry Amps URL:
> http://www.radiodan.com/Henry/henry_spec_list.htm
>
> ICOM
> http://www.icomamerica.com/amateur/amps/
>
> QRO Technologies
> http://www.qrotec.com/
>
> Emtron - Australia
> http://www.emtron.com.au/amplifiers.html
>
> Just FYI -- not any recommendations or comparisons to Alpha, Ameritron and
> Acon
>
> --
> deje a lector guardarse
>
> Amateur Radio is the best back-up
> communications system in the world,
> and that's the way it is. Walter Cronkite
>
> ---

> 
> 
> 
> "Rob" <noemail@pse.com> wrote in message
> news:v0Wlc.38567$ZJ5.1047455@news20.bellglobal.com...
> > Jeff Maass wrote:
> > > Rob:
> > >
> > > The 4CX800A tubes are far more cost effective than the 3CX1200A7.
> > > I bought a tested pair of 4CX800As from Alpha for $221; the new
> > > prices for the 3CX1200A7 are ~$800. The 4CX800As seem tough
> > > and work well in my Alpha 91b amps.
> > >
> > > I've used the AL-1200 (we have one at the PJ2T contest station). The
> > > 3CX1200A7 is an "instant on" tube (like the 3-500Z), and requires
> > > nearly 100W drive for full output. It's considerably noisier than
> > > the Alphas. The AL-1200 is a BIG package.
> > >
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Too
> > bad most of the specs for amps do not list the noise in db!
> > >
> > > The Alpha 91b/99 requires a 3 minutes warmup time, and requires
> > > about 45 watts for full output. I consider this lower drive
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> > > a plus, since it means that my transceiver runs cooler during a
> > > contest. The Alphas have much better circuitry to protect me from
> > > errors made
> > > when I'm tired and/or in the 'heat of battle'. It's considerably
> > > better- built mechanically than the AL-1200.
> > >
> > > There are other manufacturers making amps with the 4CX800A, and
> > > any of these would be a good choice.
> > >
> > >
> > If you can think of any of manufacturers, please post them. The only
> > manufacturers of amps I know of are Alpha, Ameritron and Acon. (But
> > Ameritron does not seem to make amps wiith the 4CX800A tubes). I am
sure
> > there must be other manufacturers I should consider.
> > >
> > > Jeff K8ND
> > >
> > >
> > > "Rob" <noemail@pse.com> wrote in message
> > > news:63Clc.20787$3Q4.424585@news20.bellglobal.com...
> > >> Barry wrote:
> > >>>
> > >>> Take a look at the Acom. I have the 2000A and run RTTY full power
> > >>> in contests. My coax gets warmer than the amp :.) It uses the

> > >>> Svetlana 4CX800A tubes, which are reliable, readily available and
> > >>> inexpensive. If you don't want to spend the big bucks for autotune,
> > >>> etc. look at
> > >>> the 1000.
> > >>> Barry W2UP
> > >>
> > >> Thanks. First time I have heard about Acom. It looks like they
> > >> make very high quality amps (like the Aplhas).
> > >>
> > >> I have aasked for prices since there doesn't seem to be any on the
> > >> Acom web site.
> > >>
> > >> I noticed the Alpha 99 also uses the 4CX800A tubes.
> > >> Which tubes are better -- the 3X1200A7 or the 4CX800A?
> > >>
> > >> Rob
> >
> >
> >
>
>

# 2858. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 02:37:16 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <40985311.9020609@ix.netcom.com>
Source record: 21582
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

bbb

Gary hildebrand wrote:

# 2859. Re: Alinco parts --- PHOOOOOEEEYYYY!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 04:03:30 UTC
From: Steve Wolf <news@w8iz.com>
Message-ID: <109gpsl95kgso73@corp.supernews.com>
Source record: 21560

The VX150 battery can be had for around $35-40. Never mind that (and never mind printers).

This is not a "battery pack" but an internally mounted device that has no other supplier. This is a part, a device. You can't go to one of a dozen or so battery suppliers and order one up. You are dependent on Alinco. Alinco is having a VERY difficult time maintaining parts. The costs of the parts is unusually high. This makes the problem significant to anyone who might hope to fix an Alinco themselves. I hope that made the problem clearer.

That being said, I suspect I'll buy another DJ-C5 at Dayton.

73,
Steve, W8IZ

> Every Single HT being sold for under $200, by every mfgr is similar in this
> regard. For example, the "Direct Yaesu" price for a replacement battery for
> their current $125 VX-150 2M ht is $59 + shppg, bringing that one closer to
> $70! You'll probably still pay $50 even from a "discounter", for that original
> Yaesu Battery.

# 2860. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 06:28:21 UTC
From: spam.for.the@buerotiger.de
Message-ID: <c7a1i5$1gngk$1@ID-31.news.uni-berlin.de>
Source record: 21689
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

In rec.radio.amateur.dx Rob <noemail@pse.com> wrote:

> If you can think of any of manufacturers, please post them. The only
> manufacturers of amps I know of are Alpha, Ameritron and Acon. (But
> Ameritron does not seem to make amps wiith the 4CX800A tubes). I am sure
> there must be other manufacturers I should consider.

The TenTec Titan 425 uses a pair of 3CX800A7 and is a great amplifier if you do CW as your main mode since it does perfect QSK. The power supply is separate from the amp itself so you can actually have it on a table in the shack without it taking up too much space.

Peter Lemken
DF5JT
Berlin

--
Life is not a journey to the grave with the intention of arriving safely in a pretty and well-preserved body, but rather to skid in broadside, thoroughly used up, totally worn out and loudly proclaiming, 'Wow, what a ride!'

## 2861. Help.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 08:08:55 UTC
From: henryk <sp8ins@poczta.fm>
Message-ID: <c7a7av$daa$1@atlantis.news.tpi.pl>
Source record: 21561

Whether someone knows:

N5WYN
James E Davidson
8125 Lakeshore Dr
Kemp, TX 75143

I bought from him VX -2R, I sended in January money.
Hi receved Money Order.
I wait, he to today did not it send radio,
it does not it answer on my letters.
Henryk SP8INS

# 2862. Categorie /radioamateur sur Ebay.fr, Ebay.be

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 10:49:13 UTC
From: Thierry <"Use http">
Message-ID: <4098c6bb$1@news.vo.lu>
Source record: 21672
Cross-posted to: fr.rec.radio.amateur,rec.radio.amateur.equipment,sci.electronics.equipment

Bonjour,

A l'intention de ceux qui veulent acheter ou vendre du mat�riel R.A., � l'inverse d'ebay.com qui va jusqu'� reprendre les noms de chaque constructeur dans la rubrique /Consumer Electronics/ Radios... / Ham radio, aujourd'hui, sur ebay.be ou .fr cette rubrique n'existe pas et les produits radioamateur sont diss�min�s un peu partout, par exemple dans la rubrique /T�l�phonie/Autre.

Pour ceux que cela int�resse, j'ai demand� � Ebay de cr�er une sous-cat�gorie /Radioamateur (ou �ventuellement de l'incorporer dans une rubrique /Radio, radioamateur, CB, etc ou encore de changer la rubrique /"Radio", TV, Hi-Fi,...) et de cr�er �galement les sous-cat�gories transceiver ou �metteur-r�cepteur, r�cepteur, antenne, amplificateur, livre et magazine, autres.

Bonne nouvelle, la r�ponse a �t� positive !

Le changement devrait �tre effectu� sous peu

---

Hi,

Contrary to ebay.com there is no /Radio,.../Ham Radio category on Ebay.fr
and Ebay.be yet.
I asked for this change and both sites answered positively
The change will be effective in a few days.

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry

# 2863. FS: HAM HF radio - Kenwood TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 11:33:25 UTC
From: Daniel Ostiguy <daniel@cae.ca>
Message-ID: <c7aj9l$af9$1@dns3.cae.ca>
Source record: 21562

Kenwood TS-820S HF HAM radio
100W output (160W DC for CW)
Excellent condition
Tubes OK

Accessories sold with it
- microphone
- automatic cipher key
- phone patch
- speaker box
- antenna switch box
- coax wire (50 ft +)
- SWR-field strenght meter

Ask $400 Cdn
Note: Shipping fees not included (from Montreal, Quebec)

Respond to daniel.ostiguy@cae.com

# 2864. Re: Alinco parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 15:05:19 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <409902ef$1_2@corp.newsgroups.com>
Source record: 21563

Thanks Tommy

The RF Shop is the right source.

Al, W2JUV
"Tommy Martin" <tmartin@xspam-tlmartin.com> wrote in message
news:5fTlc.64609$Dn1.22231@fe2.texas.rr.com...
> Try this place. It's the authorized repair center and they have some
parts.
>
> www.therfshop.com
>
> Tommy
> N5ZNO
>
> "Al W2JUV" <robinsona@rl.af.mil> wrote in message
> news:40977b7c$1_2@corp.newsgroups.com...
> > Does anyone know where to buy parts for Alinco radios? I've sent them
> > e-mails, they don't answer. I call their number (425-557-9611) on the
> west
> > coast and they
> > don't answer. Any help would be appreciated.
> >
> > Al,
> > W2JUV
> >
> >
> >
> >
> > -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> > http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> > -----== Over 100,000 Newsgroups - 19 Different Servers! =-----
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 2865. Re: ATV questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 18:02:20 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <M_9mc.5735$8S1.2419@newsread2.news.atl.earthlink.net>
Source record: 21564

"David Harper" <achilles03@hotmail.com> wrote in message
news:fef44ceb.0405030344.765cb20e@posting.google.com...
> I am interested in getting involved with ATV, and have been having
> some trouble finding good info on the equipment needed.
>
> from what I can understand, there needs to be 4 (or 5?) things between
> the video signal source (i.e. camera) and the receiving TV: the
> downconverter, (the pre-amp?), the transmitter, the receiver, and
> another downconverter... correct?

I don't remember the names of the companies, but I have seen at least two
companies advertising ready to go ATV systems in QST I believe. Or just do
a Google search for ATV, or ham television, etc.

>
> Also, from what I can tell, you're only supposed to transmit on
> specific bands. Is it possible to select a band where there might be
> less ATV traffic? What all would be involved in that?

Most Amateur ATV systems operate on either the 430 band or the 1.2 ghz.
Some ever higher I am sure. You see a TV signal is very wide and requires a
large bandwidth. So it can only be used in the higher UHF ranges. The
higher in frequency you go, the less activity. Go get a 10GHZ gunplexer
for the RF end of things. That is basically line of site stuff there.

The ham equipment today consists of stand alone convertors and transmitters.
So you really just need that box and a TV set to plug into. Antenna of
course and a ham license of Technician or higher.

Hope this helps. If you would let us know more of what your needs are
perhaps a more specific approach could be discussed.

Dan/W4NTI

>
> Thanks in advance for any info!
> Dave

## 2866. FA: D-104 ** 24 hours left **

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 18:57:53 UTC
From: TJ <tj@fcox.com>
Message-ID: <HOamc.7252$Lm3.432@lakeread04>
Source record: 21565
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb

http://www.stores.ebay.com/tjssurplusdepot

# 2867. Re: ATV questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 19:30:20 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <i3gi905gecamqtdlh55l6m91cmahns0o38@4ax.com>
Source record: 21566

Hey Dan, haven't heard you swearing and raising hell on 20 lately. Did
Riley get after you again?

On Wed, 05 May 2004 18:02:20 GMT, "Dan/W4NTI" <w4nti@get rid of this
mindspring.com> wrote:

>
>"David Harper" <achilles03@hotmail.com> wrote in message
>news:fef44ceb.0405030344.765cb20e@posting.google.com...
>> I am interested in getting involved with ATV, and have been having
>> some trouble finding good info on the equipment needed.
>>
>> from what I can understand, there needs to be 4 (or 5?) things between
>> the video signal source (i.e. camera) and the receiving TV: the
>> downconverter, (the pre-amp?), the transmitter, the receiver, and
>> another downconverter... correct?
>
>I don't remember the names of the companies, but I have seen at least two
>companies advertising ready to go ATV systems in QST I believe. Or just do
>a Google search for ATV, or ham television, etc.
>
>>
>> Also, from what I can tell, you're only supposed to transmit on
>> specific bands. Is it possible to select a band where there might be
>> less ATV traffic? What all would be involved in that?
>
>Most Amateur ATV systems operate on either the 430 band or the 1.2 ghz.
>Some ever higher I am sure. You see a TV signal is very wide and requires a
>large bandwidth. So it can only be used in the higher UHF ranges. The
>higher in frequency you go, the less activity. Go get a 10GHZ gunplexer
>for the RF end of things. That is basically line of site stuff there.
>
>The ham equipment today consists of stand alone convertors and transmitters.
>So you really just need that box and a TV set to plug into. Antenna of
>course and a ham license of Technician or higher.
>
>Hope this helps. If you would let us know more of what your needs are
>perhaps a more specific approach could be discussed.
>
>Dan/W4NTI
>
>
>
>>
>> Thanks in advance for any info!

>> Dave
>

## 2868. Cable for TM-733 face

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-05 21:37:11 UTC
From: Tommy Martin <tmartin@xspam-tlmartin.com>
Message-ID: <b8dmc.66899$NR5.59200@fe1.texas.rr.com>
Source record: 21567

I am looking for a remote cable to mount the face plate away from the radio.
The part is DFK-4B and kenwood will not sell them any longer nor any of the
usual dealers that I have found.

Does anyone know where I might find one of these?

--

TommyN5ZNO

## 2869. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 00:04:14 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <c7bvdh$28eg9$1@ID-225663.news.uni-berlin.de>
Source record: 21586
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartidges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecmeal....

$150 takes it all on the C64 equipment.

I will be at Dayton next month, so you can save on the shipping.
Contact me ahead of time for arrangements....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 2870. Schematic wanted: Clairemont Ind. Ci-110

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 00:15:08 UTC
From: Tom Twist <tom@twist.no>
Message-ID: <nq0j90tmsb6dtsimiqn7trvvcbnsh61vbk@4ax.com>
Source record: 21568

Hi

I bought a PA-module made by Clairemont Industries, San Diego, Cal,
USA at a local hamfest. The type number is Ci-110, and it is marked
49mhz (49 MHz). It uses two SD1446 in push-pull, at 13.8V.

I believe there is a CB version of this amp as well.

Can any of you help me with schematics and/or specifications?

73, Tom
---
Email: tom@twist.no (lb8x@qsl.net)
Phone: +47 35972928/90662366, Ham call sign: LB8X Locator: JO49UA
Snail: Tom Twist, Kirkeveien 8A, N3970 Langesund, Norway

# 2871. Re: Need Recommendations for a New HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 00:24:17 UTC
From: Rob <noemail@pse.com>
Message-ID: <Sxfmc.43556$ZJ5.1415657@news20.bellglobal.com>
Source record: 21690
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

deje a lector guardarse wrote:
> FYI: Some other amplifiers
>
> Commander Amps URL:
> http://www.command1.com/
>
> Ten Tec Amps URL:
> http://www.tentec.com/Amateur.htm
>
> Henry Amps URL:
> http://www.radiodan.com/Henry/henry_spec_list.htm
>
> ICOM
> http://www.icomamerica.com/amateur/amps/
>
> QRO Technologies
> http://www.qrotec.com/
>
> Emtron - Australia
> http://www.emtron.com.au/amplifiers.html
>
> Just FYI -- not any recommendations or comparisons to Alpha,
> Ameritron and Acon
>

Thanks for all the links. I had bettter start clicking!

Rob

# 2872. FS: James Millen, Knight, Keys, Mike and Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 00:26:30 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40998637.9D14BFDD@cox.net>
Source record: 21678
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Set of James Millen Wavemeters with the original storage case.....$60 plus shipping
The units and case are in excellent condition. The unit numbers and frequency ranges are as follows:
90605.......3-10 MHz
90606.......9-22 MHz
90607.......23-60 MHz
90608.......50-140 MHz
http://members.cox.net/radiostuff9/millen_wm.jpg
http://members.cox.net/radiostuff9/millen_wm2.jpg
http://members.cox.net/radiostuff9/millen_wm3.jpg

External Matching Speaker for the Knight R-100 Receiver.....$45 plus shipping
Good sounding and cosmetically excellent with no dings or scratches.
http://members.cox.net/radiostuff9/knight_speaker.jpg
http://members.cox.net/radiostuff9/knight_speaker2.jpg

E.F. Johnson Brass Telegraph Key.....$40 plus shipping
This is a nice E.F. Johnson Brass Straight Key mounted on a heavy non-original copper base. The words E.F. Johnson, Waseca, Minnesota are stamped into the front of the base of the key. The key is in nice shape and should polish up nicely.
http://members.cox.net/radiostuff9/efj_key.jpg

Signal Electric Telegraph Key.....$35 plus shipping
This is a nice brass Signal Electric straight key. The words Signal Electric MFG, Menominee, Mich are stamped into the front of the base of the key. The key is in nice shape and should polish up nicely.
http://members.cox.net/radiostuff9/key1.jpg

J.H. Bunnell Telegraph Key.....$35 plus shipping
This is a nice J.H. Bunnell straight key. The words J.H. Bunnell, New York USA are stamped on the shorting lever. The key is in nice shape and should polish up nicely.
http://members.cox.net/radiostuff9/key2.jpg

Electrovoice Model 623 Microphone - New in box.....$125 plus shipping

This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$20 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$35 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg

http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo
Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 2873. FS: Local remotes,800mhz LTR, & Zetron mic adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 00:33:25 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <pJfmc.23385$Ut1.679235@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21588
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

1-Zetron 950-9259 Microphone adapter. $20.00 + $8.00 shipping.

2-GAI-Tronics Corp. ILD2000A local remotes in good condition. These are
complete with power supplies.
$50 each + 15.00 shipping.

1-Johnson 242-8615 800mhz LTR mobile radio.
$15.00 + 15.00 shipping.

All above are shipped in Cont. US only. USPS money orders only.

if you're interested feel free to make an offer.................
thnx
pottsladd13@yahoo.com

# 2874. Re: LCD display module for PRO-92 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 00:43:42 UTC
From: mike <mike@nospam.co.uk>
Message-ID: <wSfmc.191$Fi2.173@newsfe2-gui.server.ntli.net>
Source record: 21674
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

your local tandy/radio shack/realistic store will be able to get them.
if not, order direct from the website.

mike

"Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
news:lefkc.87222$I83.2242881@twister.tampabay.rr.com...
> I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display
> replacement. RS online does not have it in stock. The MFG part # is
> LNY124L05 (any help searching for this mfg appreciated). Any additional
help
> appreciated.
>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.677 / Virus Database: 439 - Release Date: 05/05/2004

## 2875. Ham ratings database online

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 00:56:42 UTC
From: Tom Molyneaux <NOke3gkSPAM@yahoo.com>
Message-ID: <109j39pjcf937c9@corp.supernews.com>
Source record: 21569

Check the person's reputation that you are dealing with first.

http://www.hamstershack.com

The most comprehensive ham ratings database on the internet.

## 2876. Icom IC-229 Mic Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 03:01:11 UTC
From: Lissette <matos11@comcast.net>
Message-ID: <opr7j5b9ot2y0uno@microsof-6t5pd1>
Source record: 21570

Does anyone know what other mic is compatible with this radio or if you know how to fix the mic for this. It's apparently stuck on transmit, and I can't find a way to fix.

73's
--
Lissette
KI4DYH
http://home.comcast.net/~matos11
http://www.re-tek.us

# 2877. Re: Icom IC-229 Mic Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 03:27:48 UTC
From: Steve <LafayetteRadio@optonline.net>
Message-ID: <4099B0FA.F8FA4CCE@optonline.net>
Source record: 21571

HI, I do not know that exact mic but what is usually in these mics is a micro switch that does the switching. These switches should be fairly easy to find if discovered bad. This should be easy to check with an ohm meter.
Also, some of these mics use a spring steel piece of wire that is used to release the micro switch and push back the PTT button. Sometimes that spring pops off it's housing and locks the micro switch to its pushed in position. This also is an easy fix.
Oh, one more thing, maybe the mic plug might have a broken wire in it causing the
transmitter to be locked.
73 and Good Luck
---
Lissette wrote:

> Does anyone know what other mic is compatible with this radio or if you
> know how to fix the mic for this. It's apparently stuck on transmit, and
> I can't find a way to fix.
>
> 73's
> --
> Lissette
> KI4DYH
> http://home.comcast.net/~matos11
> http://www.re-tek.us

# 2878. Re: Icom IC-229 Mic Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 05:03:27 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.hx9scq6.pminews@netnews.comcast.net>
Source record: 21572

On Wed, 05 May 2004 23:01:11 -0400, Lissette wrote:

>Does anyone know what other mic is compatible with this radio or if you
>know how to fix the mic for this. It's apparently stuck on transmit, and
>I can't find a way to fix.

I used an Adonis table mic with the IC-229H that was in service for
20+ years, the last 120 years on a 24/7 basis until the panel lights
went out. I'm legally blind in one eye so fixing it myself is not
an option because I don't have stereoscopic close-in vision, and
Icom wants $75 to do the job for me.

For twice that I could buy an IC-2100H which has 100 channels
compared to the 229's 20 channels, same power, better "SET" options,
and includes a time-out timer.

And so I did, last weekend, and retired the 229.

As far as the transmit sticking - it's either a short in the plug or
the mic switch. Not too difficult to fix if you can see small details.

I hope that you can get it fixed.

--
73 de K2ASP - Phil Kane

From a Clearing in the Silicon Forest
Beaverton (Washington County) Oregon

# 2879. Re: Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 09:03:32 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <45vj90lpso464n8devn76tekc3hjnuhcrd@4ax.com>
Source record: 21573

On 04 May 2004 20:44:57 GMT, derswede@aol.comspam.com (AA) wrote:

><< The claimed range of these radios (FRS) is on the order of 2 miles. The
>manufs mention terrain and weather as limitations.
>How do they do in a wooded (flat) environment? >>
>
>Heh....I LOVE those claims! Two miles...in a vacuum and direct LOS (line of
>sight)....yup. Normal terrain? 1/2 mile to 1 mile for the typical FRS units.
>The GMRS units will do better, as they're higher power out....but the licence
>is $75 in the US...not sure what the deal is in Canada.
>
Yes. Saying the range is UP TO 2 miles is like saying a lottery ticket
will win UP TO $1 million dollars.

In extreme circumstances, you might get a much longer range, but this
is more a fluke than something to count on. Terrain and architecture
will reduce the range further. Line of sight is what you will get

GMRS is not legal in Canada, the frequencies are assigned to another
service. FRS is perfectly fine.

From the OP:

>How do they do in a wooded (flat) environment?

reduced somewhat from above

>How do they do in a suburban (moderately large houses, otherwise flat)
>environment?

Architecture will reduce range, especially whatever contains metal.

>How do they do in the city? Are they multipath prone?

Various issues with metal structures. Assume reduced range.

>What weather conditions are worse? I assume heavy rain, but does fog
>affect them? Will lightning a few miles away interfere with them severely

Heavy rain may have some effect. As with any FM, lightning is far less
of an issue than with AM receivers.

>MURS (if legal in Ca.) is another good choice....if you can find the units.
>FRS units are ubiquitious....MURS less so. The difference is frequency...MURS
>is in the 155 mhz range, FRS is in the 462 mhz range. MURS also has no licence
>requirements here, IIRC. They do well LOS and better than FRS (in my opinion)
>non-LOS. I picked up a set of cheapie RatShak MURS mobiles and have had as
>much as 10 mi. between them with decent reception. (external antenni) Don't

>know how MURS is handled in Canada, do check with the local authorities.
>
Harder to find gear, but an option.

Since this is an amateur radio group, I will suggest that getting each
person in your group through the first level Technician license, or
the Canadan equivalent, and then getting basic 2M handheld units,
would be far more relaible and with greater range.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 2880. FS Yaesu FT-726R All Mode VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 09:04:37 UTC
From: "Michael (Tabaliah)" <me@privacy.net>
Message-ID: <Fcnmc.387177$lg.305158@pd7tw2no>
Source record: 21574

I have a Yaesu V/UHF All Mode Tribander FT-726R for sale. It has two modules installed, VHF 144-147 MHz and UHF 430-440 MHz. The third module slot is currently empty. There is a satellite cross-band module in this radio, and it comes with a hand-held touch tone microphone. This radio is in spectacular shape, will sell for $500.00 Canadian. Please email me for more info or pictures. Thanks.

Michael - ve7yxx AT rac DOT ca
Abbotsford BC

# 2881. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 13:34:52 UTC
From: The Masked Marvel <s_crook_remove_underbars_@comcast.net>
Message-ID: <0armc.30238$Ia6.4872299@attbi_s03>
Source record: 21575

I think he meant he is using the cigarette lighter for power (though he also has hooked to the batteray and to a 10A PS), and he is using RG-58 [for the antenna] but he has not stated the gage of the power leads. Agree RG-58 would be a disaster for power lead for anything drawing over a fraction of an amp.

Heavy lines, directly to the battery, *both* fused, twisted for noise immunity, is the recommended procedure by several major auto makers for 2 way radio installations.

"Nitespark" <nitespark@h8spam.cox.net> wrote in message news:isQlc.38442$NZ4.17231@lakeread05...
> You are using RG58 coax as a power lead????? Through a cigarette
> lighter plug????
>
> That is probably 99% of your problem. A 45W radio is probably drawing
> 10 amps or so. You need to completely rewire the power lead using at
> least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
> BATTERY. A cigarette lighter power connection should not be used for
> more than 3-4 amps.
>
> I would suggest you get with someone experienced an knowledgeable about
> installing communications equipment in vehicles and get their guidance.
>
> I would be surprised if your VCO even locked up when you were running
> high power.
>
> Dan wrote:
> > 12 feet of RG58, plugged into the cigar lighter using one of those
> > radio shack adapters. I tried hooking it directly up to the battery
> > and had the same problem. Also hooked it up to a 10Amp power supply.
> >
> >
> >
> > Nitespark <nitespark@h8spam.cox.net> wrote in message news:<XHKlc.38165$NZ4.16447@lakeread05>...
> >
> >>Dan wrote:
> >>
> >>
> >>>>I just got my first mobile, a used HTX-212 (45W on high power).. When
> >>>>I have the car engine off the transmit bars only light up about half
> >>>>way. When I drive they go up farther but I still have trouble hitting
> >>>>the repeater while my HT hits it with no problem. Are these power
> >>>>fluctuations normal?

> >>>
> >>>Thanks,
> >>>Dan
> >>>KE5BCC
> >>
> >>What is the gauge of wire (for power) you have feeding the
> >>transciever??? and how long???
> >>
> >>Where is your power lead hooked in??? Is it hooked into the battery or
> >>do you have it running through the fuse panel????
>
> --
> One lawyer can steal more than a hundred men with guns.
>

# 2882. Re: Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 15:36:44 UTC
From: Alan Browne <alan.browne@FreeLunchVideotron.ca>
Message-ID: <fYsmc.18785$j11.166869@weber.videotron.net>
Source record: 21576

AA wrote:

> << The claimed range of these radios (FRS) is on the order of 2 miles. The
> manufs mention terrain and weather as limitations.
> How do they do in a wooded (flat) environment? >>
>
> Heh....I LOVE those claims! Two miles...in a vacuum and direct LOS (line of
> sight)....yup. Normal terrain? 1/2 mile to 1 mile for the typical FRS units.
> The GMRS units will do better, as they're higher power out....but the licence
> is $75 in the US...not sure what the deal is in Canada.
>
> MURS (if legal in Ca.) is another good choice....if you can find the units.
> FRS units are ubiquitious....MURS less so. The difference is frequency...MURS
> is in the 155 mhz range, FRS is in the 462 mhz range. MURS also has no licence
> requirements here, IIRC. They do well LOS and better than FRS (in my opinion)
> non-LOS. I picked up a set of cheapie RatShak MURS mobiles and have had as
> much as 10 mi. between them with decent reception. (external antenni) Don't
> know how MURS is handled in Canada, do check with the local authorities.
>
> Cheers;
> A
>

Thanks, I've never heard of MURS. I'll look into it. If I read the tea
leaves correctly, GMRS will be usable w/o a licence in Canada by the
fall. Might be worth waiting until then.

Cheers,
Alan

--
--e-meil: there's no such thing as a FreeLunch.--

# 2883. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 15:42:45 UTC
From: dan_hoffard@hailmail.net
Message-ID: <648fff84.0405060742.13244299@posting.google.com>
Source record: 21577

No.. Sorry I didn't read your question correctly.. I'm not using coax
as a power cable, I'm using it as a antenna cable. The power lead is
the one that came with the HTX-212.. red and black. I assume since it
came with the unit it should be ok.

Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<isQlc.38442$NZ4.17231@lakeread05>...
> You are using RG58 coax as a power lead????? Through a cigarette
> lighter plug????
>
> That is probably 99% of your problem. A 45W radio is probably drawing
> 10 amps or so. You need to completely rewire the power lead using at
> least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
> BATTERY. A cigarette lighter power connection should not be used for
> more than 3-4 amps.
>
> I would suggest you get with someone experienced an knowledgeable about
> installing communications equipment in vehicles and get their guidance.
>
> I would be surprised if your VCO even locked up when you were running
> high power.
>
> Dan wrote:
> > 12 feet of RG58, plugged into the cigar lighter using one of those
> > radio shack adapters. I tried hooking it directly up to the battery
> > and had the same problem. Also hooked it up to a 10Amp power supply.
> >
> >
> >
> > Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
> >
> >>Dan wrote:
> >>
> >>
> >>>I just got my first mobile, a used HTX-212 (45W on high power).. When
> >>>I have the car engine off the transmit bars only light up about half
> >>>way. When I drive they go up farther but I still have trouble hitting
> >>>the repeater while my HT hits it with no problem. Are these power
> >>>fluctuations normal?
> >>>
> >>>Thanks,
> >>>Dan
> >>>KE5BCC

> >>
> >>What is the gauge of wire (for power) you have feeding the
> >>transciever??? and how long???
> >>
> >>Where is your power lead hooked in??? Is it hooked into the battery or
> >>do you have it running through the fuse panel????

# 2884. Re: Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 16:57:46 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c7dqqa$jn7$1@freenet9.carleton.ca>
Source record: 21579

Alan Browne (alan.browne@FreeLunchVideotron.ca) writes:
> AA wrote:
>
>> << The claimed range of these radios (FRS) is on the order of 2 miles. The
>> manufs mention terrain and weather as limitations.
>> How do they do in a wooded (flat) environment? >>
>>
>> Heh....I LOVE those claims! Two miles...in a vacuum and direct LOS (line of
>> sight)....yup. Normal terrain? 1/2 mile to 1 mile for the typical FRS units.
>> The GMRS units will do better, as they're higher power out....but the licence
>> is $75 in the US...not sure what the deal is in Canada.
>>
>> MURS (if legal in Ca.) is another good choice....if you can find the units.
>> FRS units are ubiquitious....MURS less so. The difference is frequency...MURS
>> is in the 155 mhz range, FRS is in the 462 mhz range. MURS also has no licence
>> requirements here, IIRC. They do well LOS and better than FRS (in my opinion)
>> non-LOS. I picked up a set of cheapie RatShak MURS mobiles and have had as
>> much as 10 mi. between them with decent reception. (external antenni) Don't
>> know how MURS is handled in Canada, do check with the local authorities.
>>
>> Cheers;
>> A
>>
>
>
> Thanks, I've never heard of MURS. I'll look into it. If I read the tea
> leaves correctly, GMRS will be usable w/o a licence in Canada by the
> fall. Might be worth waiting until then.
>
> Cheers,
> Alan
>
But what tea leaves are you reading?

This sort of radio news is not the sort of thing we'd hear about in
the newspaper or on the local news. It might hit as such things become
legal, but I can't see much word about any impending rule change being
visible before the fact.

And after that, one has to judge the source of information. Tea leaves
aren't a good source. Even some guy saying somewhere that the rules might
change isn't a definitive source.

Now, if you actually go to the pertinent government site, then yes indeed
there does seem to be forthcoming rule changes to allow "GMRS" in Canada.

But that's not "tea leaves" or interpretation, it's an outright statement.

If you do a search on "GMRS canada" one site you hit is the Radio Amateurs of Canada website, http://www.rac.ca They happen to have a page about FRS in Canada, http://www.rac.ca/frs Now that page mentions GMRS and MURS, but states they are not legal in Canada.

But there's a link to the Industries Canada website, http://strategis.ic.gc.ca and if you go there and use "GMRS" for a search, you get this page: http://strategis.ic.gc.ca/epic/internet/insmt-gst.nsf/en/sf08144e.html which is a policy paper on the government's intention to allow GMRS. I've only looked at the synopsis, the whole paper is in pdf, but note that at the very least, there will be a changeover period because others are using that frequency range at the moment.

The Gazette notice about this, from March, suggesting it could come as early as September 2004: http://strategis.ic.gc.ca/epic/internet/insmt-gst.nsf/en/sf08145e.html

So one does not tea leaves, which also have a tendency to be wrong anyway.

Michael VE2BVW

# 2885. Re: Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 16:58:56 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnc9krmf.1s1t.bit-bucket@localhost.config.com>
Source record: 21578

On Thu, 06 May 2004 09:03:32 GMT, Gary S hath writ:
> On 04 May 2004 20:44:57 GMT, derswede@aol.comspam.com (AA) wrote:
>
>>>< The claimed range of these radios (FRS) is on the order of 2 miles.
>>
>>Heh....I LOVE those claims! Two miles...in a vacuum and direct LOS (line of
>>sight)....yup. Normal terrain? 1/2 mile to 1 mile for the typical FRS units.
>>
> Yes. Saying the range is UP TO 2 miles is like saying a lottery ticket
> will win UP TO $1 million dollars.

I just bought a Panasonic NiMH charger that came with 6 AA's and 2 AAA's.
The AA's are marked "2100mAh" and the AAA's are marked "750mAh".
In teeny, tiny print -- in front of the claims for the mAh -- it
says "Up to". So, when they die and are completley useless, they'll
still meet Panasonic spec's....
Oh, well.
I bought the package for the charger anyway: 100-240 VAC, 50-60 cps,
with "fold-in" mains prongs. Just the ticket for travel. $20 at Costco.

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 2886. Re: Alinco parts --- PHOOOOOEEEYYYY!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 19:24:17 UTC
From: dougmc@frenzy.com
Message-ID: <Bhwmc.67440$NR5.22265@fe1.texas.rr.com>
Source record: 21580

In article <109fti638b089@corp.supernews.com>,
Steve Wolf <news@w8iz.com> wrote:

| Be careful what you ask for. I finally got them to answer and quote me a
| price on a new battery for my DJ-C5. The radio retails for something like
| $125. The battery, with shipping, ends up at about $60. OUCH.
...
| (Battery stores do NOT carry the battery. If anyone would like to prove me
| wrong, PLEASE do. See www.w8iz.com/ham/alinco )

I'm not going to prove you wrong, but I can make a convincing argument
that it's moot :)

Looking at your picture, this just looks like a standard Li-ion cell.
Li-ion cells are much more dangerous to `fiddle with' than NiCd or
NiMH, but since it's just a single cell (Li-ion and LiPoly cells are
3.6 volts/cell) and I don't see any electronics being part of the
battery pack, I think you can just replace it with another cell. It
doesn't have to be exactly the same size -- so something that's
physically a bit smaller would be fine. You may even get a lot more
capacity for the same size.

I don't know how large your battery is (can't tell from your picture)
but I'm guessing that you can find a comparable LiPoly cell for under
$15 -- then it's just a matter of soldering your old connector onto
the new cell. (You will need special zinc/tin solder to make it stick
to the aluminum tabs.

One place that might sell a sutiable battery would be these people --
http://www.unipros.com/cbpsite/mainasp.asp .

One more thing about Li-ion and Li-poly cells -- they can be
dangerous. Overcharging or over-discharging them, or damaging them
physically can cause them to catch fire. Your radio should have the
circuitry to prevent both, but if it's on the battery itself (doesn't
look like it is, but I can't be sure) you'll need to add it to the new
pack.

I rarely buy new battery packs for items. Instead, I make my own --
just recylcing the parts of the old pack. Saves lots of money.

--
Doug McLaren, dougmc@frenzy.com
I don't suffer from insanity; I enjoy every minute of it.

# 2887. Info on Toyo Crystal filter needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 22:40:02 UTC
From: Jeff <jeff_164@hotmail.com>
Message-ID: <a9zmc.1275$XI4.63649@news.xtra.co.nz>
Source record: 21589
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.components,sci.electronics.repair

Hi, Im looking for info on a Toyo TQF-2849 (10.7MHz) crystal filter.
Need to know the bandwidth and termination impedances. Any help appreciated.
Toyo in Japan were no help.
regards,
JEFF
ZL3TNV

# 2888. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-06 23:45:12 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <a6Amc.44722$NZ4.32211@lakeread05>
Source record: 21590

My answer still stands. A cigar lighter adapter should not be used to power any radio over 3-4 amps (personal opinion). A 45 watt radio is going to draw somewhere in the neighborhood of 10 amps. You should run 12 gauge wire directly to the battery and fuse both leads at the battery, or conversely, if you absolutely insist on using a cigar lighter as a power source, then switch your radio to the lowest power setting it has. If it is anymore than 5-10 watts then you should not be using the cigar lighter as a power source.

Dan wrote:

> No.. Sorry I didn't read your question correctly.. I'm not using coax
> as a power cable, I'm using it as a antenna cable. The power lead is
> the one that came with the HTX-212.. red and black. I assume since it
> came with the unit it should be ok.
>
>
>
>
> Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<isQlc.38442$NZ4.17231@lakeread05>...
>
>>You are using RG58 coax as a power lead????? Through a cigarette
>>lighter plug????
>>
>>That is probably 99% of your problem. A 45W radio is probably drawing
>>10 amps or so. You need to completely rewire the power lead using at
>>least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
>>BATTERY. A cigarette lighter power connection should not be used for
>>more than 3-4 amps.
>>
>>I would suggest you get with someone experienced an knowledgeable about
>>installing communications equipment in vehicles and get their guidance.
>>
>>I would be surprised if your VCO even locked up when you were running
>>high power.
>>
>>Dan wrote:
>>
>>>12 feet of RG58, plugged into the cigar lighter using one of those
>>>radio shack adapters. I tried hooking it directly up to the battery
>>>and had the same problem. Also hooked it up to a 10Amp power supply.
>>>
>>>
>>>

>>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
>>>
>>>
>>>>Dan wrote:
>>>>
>>>>
>>>>
>>>>>I just got my first mobile, a used HTX-212 (45W on high power).. When
>>>>>I have the car engine off the transmit bars only light up about half
>>>>>way. When I drive they go up farther but I still have trouble hitting
>>>>>the repeater while my HT hits it with no problem. Are these power
>>>>>fluctuations normal?
>>>>>
>>>>>Thanks,
>>>>>Dan
>>>>>KE5BCC
>>>>
>>>>What is the gauge of wire (for power) you have feeding the
>>>>transciever??? and how long???
>>>>
>>>>Where is your power lead hooked in??? Is it hooked into the battery or
>>>>do you have it running through the fuse panel????

--
One lawyer can steal more than a hundred men with guns.

# 2889. Re: ATV questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 01:29:12 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0405061729.5f8906d9@posting.google.com>
Source record: 21591

achilles03@hotmail.com (David Harper) wrote in message
news:<fef44ceb.0405030344.765cb20e@posting.google.com>...
> I am interested in getting involved with ATV, and have been having
> some trouble finding good info on the equipment needed.
>
> from what I can understand, there needs to be 4 (or 5?) things between
> the video signal source (i.e. camera) and the receiving TV: the
> downconverter, (the pre-amp?), the transmitter, the receiver, and
> another downconverter... correct?

Depends how complex a system you want, the bands used, etc. ATV on 420
mhz can be quite simple. I have a small homebrew transmitter and
receiver a friend of mine built, that can work 420. Do you have a
cable ready TV? You already have a 420 ATV receiver, IF you use a good
gain type antenna. Many ATV repeaters are on cable ch: 57, 58,
etc...You use a regular TV antenna, but set the TV itself to "cable".
I have a 25 element rat shack corner reflector yagi I use for that.
"standard UHF TV antenna". 1.2 ghz and up starts getting to be a
little more involved, but usually better picture quality in general.
>
> Also, from what I can tell, you're only supposed to transmit on
> specific bands. Is it possible to select a band where there might be
> less ATV traffic?

Sure. http://search.yahoo.com/search?p=Amateur+television&fr=fp-pull-web-t&n=20&fl=0&x=wrt

Try that link for ATV info...MK

## 2890. Re: ATV questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 02:54:25 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <c7etp1$5rt$1@pcls4.std.com>
Source record: 21592

David Harper <achilles03@hotmail.com> wrote:
(snip)
: Also, from what I can tell, you're only supposed to transmit on
: specific bands. Is it possible to select a band where there might be
: less ATV traffic? What all would be involved in that?

"less traffic" than what? Also .. who do you plan on transmitting to??
There has to be *some* traffic on the channel or you'll be talking/looking
at yourself;-)

Find out what ATV activity is happening in your area. Find out what bands
/ freqs / modes they use and get the same equipment and go from there.

Richard in Boston, MA, USA
N1JDU

# 2891. Re: Dumb questions - GMRS / FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 02:59:28 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <c7eu2g$5rt$2@pcls4.std.com>
Source record: 21593

Alan Browne <alan.browne@freelunchvideotron.ca> wrote:
(snip)
: Thanks all for replies.
: Cheers,
: Alan

You want a *good* FRS radio? .. check out the ICOM IC-4088A Costs more then the "bubble pack" radios and there is a reason for it .. it's a "real" radio with a "real" antenna. (but it's still cheaper than my first few FRS radios were years ago)

Richard in Boston, MA, USA

# 2892. Re: Info on Toyo Crystal filter needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 06:23:28 UTC
From: casab <maisot@POISTA.kolumbus.fi>
Message-ID: <c7fa0s$pg7$1@phys-news1.kolumbus.fi>
Source record: 21596
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.components,sci.electronics.repair

Pass band 3 dB: +-3.75kHz, Stop band 70 dB: +-8.75 kHz, Insertion
Loss: 4.5 dB, Terminating Impedance: 470 ohm// 25pF

- casab

"Jeff" <jeff_164@hotmail.com> kirjoitti viestissï¿½
news:a9zmc.1275$XI4.63649@news.xtra.co.nz...
> Hi, Im looking for info on a Toyo TQF-2849 (10.7MHz) crystal filter.
> Need to know the bandwidth and termination impedances. Any help
appreciated.
> Toyo in Japan were no help.
> regards,
> JEFF
> ZL3TNV
>
>

## 2893. Dayton items:Scott,Westinghouse++

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 13:00:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <6MLmc.51522$Xj6.868749@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21594

Will have several pieces of 'heavy metal' items-ie xfmrs, chokes... , as well as Westinghouse RA/DA, Scott all Wave 15 + ext amp.+12" spkr+ cabinet. Drop by spaces 3128-3129. Might consider trade for SX-42 working +$ on either. A few tubes too, heytubeguy.

# 2894. FS: JRC NJZ-915BA w/ manual (NEW) Japaneese version

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 18:17:35 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <3pQmc.7622$2f6.308356@twister.tampabay.rr.com>
Source record: 21595
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a NEW with manual, Japaneese version Coominications tester for cell phones. E-mail for more information or photos. Unit powers up and is flawless. Runs on AC/DC.

# 2895. FS: Kenwood TS-680S 160-6 Meter Transceiver and Kenwood PS-50 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 21:26:38 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <409BFF0A.B5C92C94@cox.net>
Source record: 21525
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Kenwood TS-680S 160-6 Meter Transceiver & Kenwood PS-50 Power
Supply......$425 plus shipping

This radio covers 160-6 meters and will operate SSB, CW, AM and FM. The
radio works great putting out around 110 watts on 160-10 and 10 watts on
6 meters. It will also work FM on 10 and 6 meters. The receiver is
general coverage covering 500 kHz to 54 MHz. Cosmetically the radio is
very nice and has never been mobile. The power supply has some scuffs
along the sides. Includes photocopies of the operator's manual and the
power supply manual. It does not include a microphone. This was tested
with borrowed Kenwood Microphone.
http://members.cox.net/radiostuff9/ts680s.jpg
http://members.cox.net/radiostuff9/ts680s2.jpg
http://members.cox.net/radiostuff9/ts680s3.jpg
http://members.cox.net/radiostuff9/ps50.jpg
http://members.cox.net/radiostuff9/ps502.jpg

Thanks for looking
--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 2896. FS: Free: 70W 6M FM Equip. Estate Sale remnants. SF Bay Area Pickup only.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 21:43:16 UTC
From: yyyy <nospam@covadx.net>
Message-ID: <932ff$409c02f0$42a74e3e$14835@msgid.meganewsservers.com>
Source record: 21526
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Free, for pickup only. This equipment is located in Berkeley California.

FM 2-way radio Base station.

This equipment can be re-tuned into the 6M ham band.

RCA 70 Watt 30-50 MHz FM base station.

This was removed from commercial service circa late 1960s.
It can be converted for use in the 6M amateur radio band.

Transmitter:

70 Watt RCA MI-316008 FM Transmitter. Type: CT-10B

Receiver:

RCA MI-31451 Receiver Type: CR-15A

It is vacuum tube technology.
It is housed in an enclosed rack cabinet.
The transmitter and receiver are on separate panels mounted
on rails in the center of the rack cabinet.

Rack approximate dimensions:
63"H X 22.5"W X 30"D (including front and rear handles).

There are two mA meters on the front panel:
Grid current: 0-20mA,
cathode current: 0-300 mA

The other misc. equipment includes:

1. 4 variacs mounted in a ventilated metal box.
They were probably part of some light dimmer.
(dusty / dirty and in unknown electrical condition)

2. some Antenna insulators.
3. several power transformers.
4. some oil filled capacitors. (probably PCB oil).
5. Some selsyn motor transmitters/receivers. I don't remember the
voltage / frequency spec on these.
6. some small induction motors with fans.
7. some small relays.

Sorry for the vagueness but this equipment is at my fathers house in
Berkeley,

and I am in San Jose. We are trying to clear out the house to get ready
to sell it.
If no one is interested I will probably remove the tubes and meters, and
junk the rest.

Thanks.

remove the [nospam]
Please Contact: (Doug Williams) dougwilliams@[nospam]covad.net

# 2897. Re: Free: 70W 6M FM Equip. Estate Sale remnants. SF Bay Area Pickup only.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 22:30:23 UTC
From: JOE <JOE7447@hotmail.com>
Message-ID: <8d2aba70a20a7f74ae7f03c589ccbad1@news.meganetnews.com>
Source record: 21527
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

VERY generous offer! SOMEONE step up and save this great
old technology from the dump!!

"yyyy" <nospam@covadx.net> wrote in message
news:932ff$409c02f0$42a74e3e$14835@msgid.meganewsservers.com...
> Free, for pickup only. This equipment is located in Berkeley California.
>
> FM 2-way radio Base station.
>
> This equipment can be re-tuned into the 6M ham band.
>
> RCA 70 Watt 30-50 MHz FM base station.
>
> This was removed from commercial service circa late 1960s.
> It can be converted for use in the 6M amateur radio band.
>
> Transmitter:
>
> 70 Watt RCA MI-316008 FM Transmitter. Type: CT-10B
>
> Receiver:
>
> RCA MI-31451 Receiver Type: CR-15A
>
>
> It is vacuum tube technology.
> It is housed in an enclosed rack cabinet.
> The transmitter and receiver are on separate panels mounted
> on rails in the center of the rack cabinet.
>
> Rack approximate dimensions:
> 63"H X 22.5"W X 30"D (including front and rear handles).
>
> There are two mA meters on the front panel:
> Grid current: 0-20mA,
> cathode current: 0-300 mA
>
>
> The other misc. equipment includes:
>
> 1. 4 variacs mounted in a ventilated metal box.
> They were probably part of some light dimmer.

> (dusty / dirty and in unknown electrical condition)
>
> 2. some Antenna insulators.
> 3. several power transformers.
> 4. some oil filled capacitors. (probably PCB oil).
> 5. Some selsyn motor transmitters/receivers. I don't remember the
> voltage / frequency spec on these.
> 6. some small induction motors with fans.
> 7. some small relays.
>
> Sorry for the vagueness but this equipment is at my fathers house in
> Berkeley,
> and I am in San Jose. We are trying to clear out the house to get ready
> to sell it.
> If no one is interested I will probably remove the tubes and meters, and
> junk the rest.
>
> Thanks.
>
> remove the [nospam]
> Please Contact: (Doug Williams) dougwilliams@[nospam]covad.net
>

# 2898. Re: FS (Reduced) Garmin ETrex Venture

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-07 22:36:14 UTC
From: JOE <JOE7447@hotmail.com>
Message-ID: <b3270ca2fc7f561f341dc924f9c1a07f@news.meganetnews.com>
Source record: 21529
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.equipment

You can buy them NEW and INCLUDING the cable for $162 all
over the web.

"Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
news:OoLlc.558383$Po1.167548@twister.tampabay.rr.com...
> I have a new with manual, no cable Etrex Legend for sale. Follow below
link
> for full specs
> http://www.garmin.com/products/etrexLegend/spec.html
>
> Unit will accept Mapsource and other Topographic maps for download into
unit
> with cable ($13 on ebay)
>
> Asking $155 shipped conus usa . E-mail for photos or more information.
> Thanks to all for pricing updating. I also have a numver of Jupiter GPS
> module boards (4) for sale. For more info, e-mail me.
>
> Plus: (8) eight pcs of the Digital Wireless Corp WIT2410 Transceiver
> modules.
> http://www.cirronet.com/specs_wit2410.htm
>
> 2.4GHz radio modem boards..
>
>
>
>
>
>

# 2899. Kenwood TM-G707A program question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 02:51:46 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94E2CA0533432SpectrumhogStarbandn@63.223.5.248>
Source record: 21503

I need fast help. How do I put the Kenwood TM-G707A into program mode so that my computer and interface cable can read and program the radio? I seem to have forgot and can't find any reference to this in the manual.

Ed

# 2900. New Ham / Motorola FS Forum / No FA Spam There !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 10:17:15 UTC
From: msisco9939@aol.com
Message-ID: <20040508061715.11088.00001063@mb-m12.aol.com>
Source record: 21504

Hello:

R U tired of all the FA Spam ?

If so, there is a New Ham / Motorola / For Sale
& General Technical Discussion Forum @

http://metrotechservice.net/phpBB2/

Feedback Forum too !

Feel Free to logon

MS

# 2901. Re: Alinco parts --- PHOOOOOEEEYYYY!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 13:30:12 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0405080530.5cc865e6@posting.google.com>
Source record: 21505

"Steve Wolf" <news@w8iz.com> wrote in message news:<109fti638b089@corp.supernews.com>...
> Be careful what you ask for. I finally got them to answer and quote me a
> price on a new battery for my DJ-C5. The radio retails for something like
> $125. The battery, with shipping, ends up at about $60. OUCH.
>
> 73,
> Steve, W8IZ
>
> (Battery stores do NOT carry the battery. If anyone would like to prove me
> wrong, PLEASE do. See www.w8iz.com/ham/alinco )
>
> > Does anyone know where to buy parts for Alinco radios? I've sent them
> > e-mails, they don't answer. I call their number (425-557-9611) on the
> west
> > coast and they
> > don't answer. Any help would be appreciated.

Welcome to the wonderful world of consumer electronics - this parts cost/supply applies to just about EVERY mass produced consumer item - why are you surprised? Intense competition in the marketplace means the margins on the radio are close to zero, supply spares (and running a spares opeation) costs money, which has to be got back somehow. Are you really astonished at the price - its probably realistic if you do the sums.There will be aftermarket replacements, this is part of being a radio amateur, you just hunt around until you find them. The radio makers will probably thank you, they dont need to have dead money in spares or pay someone to answer email and phone queries.

Lets be realistic here people, the days of high profit margins are gone and thus the ability to subsidise spares/service operations is gone too. Look inside most modern AR gear, repair will be by board replacement, but at $115 you will chuck it and buy the "Newest, greatest ever model..."

As a service tech, I look at the purchase price of the item, and if its dirt cheap then I cant afford to spend time chasing the fault if it isnt quick and easy - otherwise I wind up working for $2/hr - and I am not prepared to do that. Sad but true - I have to pay the electricity bill like everyone else.... experience and rat cunning means I can often do repairs cheap as I have worked out where to 2nd source components - I dont want to wait for unanswered phone calls or emails either!

73 de VK3BFA Andrew

# 2902. FA: WB4VVF "ACCU-KEYER" >1973 QST w/DOCS>Tomorrow!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 13:43:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040508094357.04110.00000904@mb-m14.aol.com>
Source record: 21506

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357586
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2903. FA: LAFAYETTE 99-4564 HI-Z DYNAMIC HAND MICROPHONE@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 13:44:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040508094454.04110.00000906@mb-m14.aol.com>
Source record: 21507

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357576
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2904. FA: HEATHKIT HWA-202-1 POWER SUPPLY-MINT@$10 Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 13:45:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040508094551.04110.00000908@mb-m14.aol.com>
Source record: 21508

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357569
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2905. FA: HEATHKIT HW-202 FM MOBILE TRANSCEIVER@$10>Tomorrow

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 13:47:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040508094708.04110.00000910@mb-m14.aol.com>
Source record: 21509

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357562
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2906. FA:HEATHKIT HDP-1340 HI-Z CERAMIC MICROPHONE- Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 13:48:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040508094833.04110.00000913@mb-m14.aol.com>
Source record: 21510

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357551
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2907. FA: HALLICRAFTERS LOGO QUARTZ WALL CLOCK, NEW-9-1/2"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 13:49:37 UTC
From: rlucch2098@aol.com
Message-ID: <20040508094937.04110.00000915@mb-m14.aol.com>
Source record: 21511

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3094357543
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2908. Re: Kenwood TM-G707A program question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 14:00:14 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <ZpidnZr8FZ1regHdRVn-vA@comcast.com>
Source record: 21512

"Ed" <Spectrumhog_REMOVE_@Starband.net> wrote in message
news:Xns94E2CA0533432SpectrumhogStarbandn@63.223.5.248...
>
> I need fast help. How do I put the Kenwood TM-G707A into program
> mode so that my computer and interface cable can read and program the
> radio? I seem to have forgot and can't find any reference to this in the
> manual.
>
>
> Ed
>

Page 65 of the manual.

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

# 2909. FA: FT-243 xtals - Good freqs. ending Sat and Sun

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 14:43:32 UTC
From: Tom <tfarl@iowatelecom.net>
Message-ID: <om6nc.51044$0H1.4842777@attbi_s54>
Source record: 21513

BLILEY CRYSTAL - 3721 KHZ 80M NOVICE XTAL
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094609166
Ends May-08-04 13:20:46 PDT

FT-243 CRYSTAL - 7041 KHZ + 15M & 10M "NOVICE" XTAL
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094791717
Ends May-09-04 18:25:58 PDT

Thanks for looking!
Tom N�JMY
'theponyengine"

# 2910. FS: Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 16:12:40 UTC
From: ralphy <k4ffa@comcast.net>
Message-ID: <g9mdnWybPJ7pmwDdRVn-hg@comcast.com>
Source record: 21514

I have for sale a Kenwood TS-50 with hand mic, extra CW filter and the Slip lock Mobile bracket. The rig is excellent condition and has never been mobile. I bought the TS-50 for the intentions of going mobile but never got around to installing in my vehicle.

Price : $450 plus shipping Postal MO, certified bank check or Paypal

Any other questions

Thanks for reading,

Phillip KB4I

# 2911. FA: HRO-5TAI Reciever and Doghouse Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 17:47:34 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <409D1D36.BC1EDD74@cox.net>
Source record: 21597
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

HRO-5TAI Receiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3094937434

Model 697 Doghouse Power Supply

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3094937672

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

## 2912. Alinco SLR-72T

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 18:49:33 UTC
From: Agustin Carmelo Rodriguez Gonzalez <ACRG@telefonica.net>
Message-ID: <1Z9nc.239943$A6.938333@telenews.teleline.es>
Source record: 21515

Please I need ftp site for downloads manuals and tech Information for
Alinco SLR-72T

Brest Regards
73`s

--

## 2913. FS:Keinwood MC-50 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 19:39:37 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <ZHanc.25505$ee7.11744@twister.rdc-kc.rr.com>
Source record: 21516

Pristine original condition, no marks, scratch's anywhere. Original 4 pin connector. $55 shipped conus.

Van,
K0KAV

## 2914. Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 20:26:30 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <zlbnc.104624$ZJ5.2365244@news20.bellglobal.com>
Source record: 21498
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

looking for the very early radios the 50 series in Yeasu and 700 series or earlier in the Star series

I will be at Dayton

73

Jean Paul ve3jpt@rac.ca

# 2915. Re: Kenwood TM-G707A program question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 21:02:38 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94E38ED59C473SpectrumhogStarbandn@63.223.5.248>
Source record: 21518

```
.
>>
>> I need fast help. How do I put the Kenwood TM-G707A into program
>> mode so that my computer and interface cable can read and program the
>> radio? I seem to have forgot and can't find any reference to this
>> in the manual.

>
> Page 65 of the manual.
>
```

Thanks for the reply. That page describes cloning, not computer programming. However, I discovered the answer shortly after posting the orignal question and I then sent a cancel command to my post. Apparently you caught it before it was deleted. I found out that there is NO program condition required for the radio when programming with a computer and the PG-4S cable. I just plugged in the cable and was able to read and write to the radio with the computer without putting the radio in to any special program mode.

Again, thanks for the help.

Ed WB6SAT

# 2916. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 21:05:19 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94E38F4B05F97SpectrumhogStarbandn@63.223.5.248>
Source record: 21499
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> looking for the very early radios the 50 series in Yeasu and 700
> series or earlier in the Star series
>

You talking about ham radios? Did Yaesu make ham radios in the 50s? I had an IC-2F in the late 60s... I thought that was one of the first ham radios they made.... in VHF anyway, although I know there were some very nice HF rigs made in the mid 60s.

Ed

# 2917. Re: FS:Keinwood MC-50 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 21:27:57 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <Tgcnc.41906$u_4.39642@twister.rdc-kc.rr.com>
Source record: 21519

SOLD

## 2918. Looking For a Good used Isopole antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 22:06:56 UTC
From: bowe0341@aol.com
Message-ID: <20040508180656.08524.00001126@mb-m02.aol.com>
Source record: 21520

I am looking for a good used Isopole 2 meter antenna. If any one has one they want to sell, I would be interested. E-mail direct.

Bowe0341@aol.com

Thank You
Ron

# 2919. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 23:12:59 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c7jphr$i6u$1@freenet9.carleton.ca>
Source record: 21500
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Ed (Spectrumhog_REMOVE_@Starband.net) writes:
>> looking for the very early radios the 50 series in Yeasu and 700
>> series or earlier in the Star series
>>
>
> You talking about ham radios? Did Yaesu make ham radios in the 50s? I
> had an IC-2F in the late 60s... I thought that was one of the first ham
> radios they made.... in VHF anyway, although I know there were some very
> nice HF rigs made in the mid 60s.
>
>
> Ed
>
>
But your assuming that what we saw in North America was their earliest
product. I'm not sure, but it's likely there was equipment that only
appeared in the Japanese market (or in other parts of the world) that
we never saw. Or, it may have appeared on North American shores, but
under a different name.

Michael VE2BVW

# 2920. Re: UT-106 DSP Wanted/Trade Galaxy Pluto

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 23:14:36 UTC
From: negonzalez@hotmail.com
Message-ID: <409d69dc.b9d.1681692777@groups.tutorgig.com>
Source record: 21517

> If you want to sell it please email me.

Thanks,

Nory
> I have an excellent condition , in the box , Galaxy Pluto
> 10/11 meter radio for trade.Looking for a UT-106 DSP for
> the Icom PCR1000.Must be new or close.No I will not trade
> even but maybe we can work a deal?
>
>
>
> remove <SPAMSUCKS> to reply

# 2921. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-08 23:37:26 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2g599lF4jtgnU1@uni-berlin.de>
Source record: 21528
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All items will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartridges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

I will be at Dayton, so you can save on the shipping.
Contact me ahead of time for arrangements....

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

# 2922. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 00:30:12 UTC
From: pappy <pappy@nospam.com>
Message-ID: <409D7B92.EF35542A@nospam.com>
Source record: 21521

Ditto Nitespark reply,

just like to add, upgrade to #10 ga wire, worth the few cents price difference and no power drops. That way you can alway power a few other items off a rig runner or equal item.

Try to get a set of powerpole by anderson, they are inexpensive and make things easy to power.

pappy.

Nitespark wrote:

> My answer still stands. A cigar lighter adapter should not be used to
> power any radio over 3-4 amps (personal opinion). A 45 watt radio is
> going to draw somewhere in the neighborhood of 10 amps. You should run
> 12 gauge wire directly to the battery and fuse both leads at the
> battery, or conversely, if you absolutely insist on using a cigar
> lighter as a power source, then switch your radio to the lowest power
> setting it has. If it is anymore than 5-10 watts then you should not be
> using the cigar lighter as a power source.
>
> Dan wrote:
>
> > No.. Sorry I didn't read your question correctly.. I'm not using coax
> > as a power cable, I'm using it as a antenna cable. The power lead is
> > the one that came with the HTX-212.. red and black. I assume since it
> > came with the unit it should be ok.
> >
> >
> >
> >
> > Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<isQlc.38442$NZ4.17231@lakeread05>...
> >
> > >>You are using RG58 coax as a power lead????? Through a cigarette
> > >>lighter plug????
> > >>
> > >>That is probably 99% of your problem. A 45W radio is probably drawing
> > >>10 amps or so. You need to completely rewire the power lead using at
> > >>least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
> > >>BATTERY. A cigarette lighter power connection should not be used for
> > >>more than 3-4 amps.
> > >>
> > >>I would suggest you get with someone experienced an knowledgeable about
> > >>installing communications equipment in vehicles and get their guidance.

> >>
> >>I would be surprised if your VCO even locked up when you were running
> >>high power.
> >>
> >>Dan wrote:
> >>
> >>>12 feet of RG58, plugged into the cigar lighter using one of those
> >>>radio shack adapters. I tried hooking it directly up to the battery
> >>>and had the same problem. Also hooked it up to a 10Amp power supply.
> >>>
> >>>
> >>>
> >>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
> >>>
> >>>
> >>>>Dan wrote:
> >>>>
> >>>>
> >>>>
> >>>>>I just got my first mobile, a used HTX-212 (45W on high power).. When
> >>>>>I have the car engine off the transmit bars only light up about half
> >>>>>way. When I drive they go up farther but I still have trouble hitting
> >>>>>the repeater while my HT hits it with no problem. Are these power
> >>>>>fluctuations normal?
> >>>>>
> >>>>>Thanks,
> >>>>>Dan
> >>>>>KE5BCC
> >>>>
> >>>>What is the gauge of wire (for power) you have feeding the
> >>>>transciever??? and how long???
> >>>>
> >>>>Where is your power lead hooked in??? Is it hooked into the battery or
> >>>>do you have it running through the fuse panel????
>
> --
> One lawyer can steal more than a hundred men with guns.

## 2923. Big rig to be announced at Dayton H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 01:05:03 UTC
From: rocky <mar.s@nospam.com>
Message-ID: <mar.s-E685B1.20103908052004@zeus-ge0.rdc-kc.rr.com>
Source record: 21522

Gonna be really big folks. Hold your breath.

# 2924. For Auction: Icom RC-10 Frequency Controller for IC-751

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 01:10:51 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <vyfnc.53156$0H1.5120810@attbi_s54>
Source record: 21523

For Auction: Icom RC-10 Frequency Controller for IC-751
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3095704332

# 2925. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 01:20:39 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94E3BA9613EDASpectrumhogStarbandn@63.223.5.248>
Source record: 21501
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> But your assuming that what we saw in North America was their earliest
> product. I'm not sure, but it's likely there was equipment that only
> appeared in the Japanese market (or in other parts of the world) that
> we never saw. Or, it may have appeared on North American shores, but
> under a different name.

Actually, I was on Okinawa at the time. The first 2M rig Yaesu exported didn't come out until 1968, the IC-2F, and their very first exported HF rig was the FT-100, I believe, which came out only a couple years earlier. Their very first ham rig probably came out around 1960, the FL-10, a single bander 40M Xtal controled TX. The Yaesu Musen Co. was apparently founded in 1959, though some sources site much later.

Do a Google search on Yaesu history. It can be interesting.

Ed WB6SAT

# 2926. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 01:25:47 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94E3BB74B2239SpectrumhogStarbandn@63.223.5.248>
Source record: 21502
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> 
>> looking for the very early radios the 50 series in Yeasu and 700
>> series or earlier in the Star series
>>
> 

Hah! I gotta correct myself! I thought you were looking for Yaesu gear made in the '50s. I wasn't aware of the "50" series when I first replies here. I am now. Made in the mid 60s, and pretty neat looking stuff. Sure advanced for its times. Good luck in finding some. From my WEB browsing, it looks like Australia and Japan would be your best bet.

Ed WB6SAT

# 2927. Re: Big rig to be announced at Dayton H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 03:17:53 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <109r8n1e0905p21@corp.supernews.com>
Source record: 21524

The Icom IC-7800 is already available (at almost US$11,000). Yaesu is advertising the FT-DX9000. So what are we talking about? A Kilobuck Kenwood?

BTW, has anybody heard anything about an updated IC-706MkIIG or a replacement for it?

Alan AB2OS

rocky wrote:
> Gonna be really big folks. Hold your breath.

## 2928. Ham Software question?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 12:03:59 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <w6pnc.4543$_o1.788122@read2.cgocable.net>
Source record: 21532

Hi

What is the software hams use to identify contacts, record and log them? Is it freeware? Do you need to be logged onto the net for its updates to its directories? Any advice always appreciated, links or info,,,,,

Thank you

Bob

# 2929. For Auction: UNIDEN BEARCAT BC 60XLT-1 handheld scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 12:54:45 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <pSpnc.57486$kh4.3404307@attbi_s52>
Source record: 21533

For Auction: UNIDEN BEARCAT BC 60XLT-1 handheld scanner
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3095677427&ssPageName=ADME:X:ON:US:2

# 2930. Re: Big rig to be announced at Dayton H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 14:32:03 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <109sg72ojqspv03@corp.supernews.com>
Source record: 21534

I should have written: "MULTI-Kilobuck Kenwood".

AB2OS

I wrote:

> The Icom IC-7800 is already available (at almost US$11,000). Yaesu is
> advertising the FT-DX9000. So what are we talking about? A Kilobuck
> Kenwood?
>
> BTW, has anybody heard anything about an updated IC-706MkIIG or a
> replacement for it?

>> Gonna be really big folks. Hold your breath.

# 2931. Re: Big rig to be announced at Dayton H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 14:38:40 UTC
From: rocky <mar.s@nospam.com>
Message-ID: <mar.s-F8EEF6.09441409052004@zeus-ge0.rdc-kc.rr.com>
Source record: 21536

In article <109r8n1e0905p21@corp.supernews.com>,
Minnie Bannister <GoonButNotForgotten@NottheBBC.org> wrote:

A Kilobuck Kenwood?

We hope, with fingers crossed, but.....

# 2932. Re: Ham Software question?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 14:39:12 UTC
From: el lector se guarda <dlg@pero.net>
Message-ID: <lornc.17295$k24.15280@fed1read01>
Source record: 21535

Logging programs at URL:
http://ac6v.com/logging.htm

Finding QSL information At URL:
http://ac6v.com/callbooks.htm

--
el lector se guarda

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

"Bob" <nubob5001@yahoo.com> wrote in message
news:w6pnc.4543$_o1.788122@read2.cgocable.net...
> Hi
>
> What is the software hams use to identify contacts, record and log them?
Is
> it freeware? Do you need to be logged onto the net for its updates to its
> directories? Any advice always appreciated, links or info,,,,,
>
> Thank you
>
> Bob
>
>

# 2933. Help please with a Motorola MicroMC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 16:26:46 UTC
From: andyj81@hotmail.com
Message-ID: <4c7b2e78.0405090826.3eda01f0@posting.google.com>
Source record: 21537
Cross-posted to: rec.radio.amateur.equipment,de.comm.ham,aus.radio.amateur.digital,rec.radio.swap,uk.radio.amateur

Hello. Thanks for reading this.

I have a Motorola MC Micro, and am able to program it using a slow 286
PC.

The problem that I now have is this when trying to read the radio
after I have made changes,
I get an error displayed "ERROR : UNKNOWN REFRENCE DIVIDER"

I have no instructions, but have found a file called REF_DIV.001 which
is a text file
containing :

5kHz 6.25kHz Refrence divider
$1681 $1201 Standard refrence divider Fref=14.4Mhz
$1401 $1001 SP refrence divider Fref =12.8Mhz

Looking inside the radio there is a can displaying part number :
KXN1123AA and a frequency
of 14400000Hz - Is this my refrence frequency of 14.4MHz ?

Do I need to edit this file, or is it wrong in some way ? Can anyone
help me to try and
program this radio up ?

Thanks for any help in advance.
Andy.

Email : andyj81@hotmail.com

# 2934. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 16:45:44 UTC
From: ehramm@dk3uz.ampr.org
Message-ID: <HxGH88.1Hq@dk3uz.ampr.org>
Source record: 21531
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In <Xns94E3BB74B2239SpectrumhogStarbandn@63.223.5.248> Ed
<Spectrumhog_REMOVE_@Starband.net> writes:

>> [...]
> I wasn't aware of the "50" series when I first replies here.
> [...]
> From my WEB browsing, it looks like Australia and Japan would be your
> best bet.

Many FR-50 and FL-50 were sold in DL under the Sommerkamp brand.

73, Eddi ._._.
--
e-mail: dk3uz AT darc DOT de | AMPRNET: dk3uz@db0hht.ampr.org
If replying to a Usenet article, please use above e-mail address.
Linux/m68k, the best U**x ever to hit an Atari!

# 2935. DSPBlaster vs FT1000MP and alike

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 16:50:48 UTC
From: Thierry <"Use http">
Message-ID: <409e6166$1@news.vo.lu>
Source record: 21538

Hi,

Chance or not, I received in less than 3 days, 2 reviews of the DSPBlaster. In both cases the amateurs appreciate much this small application (no more supported nor sold) in condition of heavy QRM.

Has someone already tested and reviewed side by side performances of this DOS application "DSPBlaster" vs all the DSP available in a high-end RTX like an Yaesu FT100MP MarkV or alike ?

Some users of the DSPBlaster told me (at least for CW) that the product is far better than any DSP currently available in any RX. But none of them has ever work with high-end RTX (only a TS-50 or 570D) like an FT1000MP MarkV or even with a Ten-Tec Orion.

I 'd be curious to get figures or audio files on both devices in CW and SSB mode when both systems use all their filters to fight against RFI and noise...

PS. Has someone an information stating that the upgrade of the DSPBlaster routine was canceled due to a governmental action (NSA) that 'd have confiscated the source code of the application for its own activities in "trouble water"... ?

Thanks in advance

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry/

# 2936. Re: Help please with a Motorola MicroMC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 17:21:14 UTC
From: Woody <harrogate2@ntlworld.com>
Message-ID: <TLtnc.141$8v2.119@newsfe3-win.server.ntli.net>
Source record: 21539
Cross-posted to: rec.radio.amateur.equipment,de.comm.ham,aus.radio.amateur.digital,rec.radio.swap,uk.radio.amateur

"Andy" <andyj81@hotmail.com> wrote in message
news:4c7b2e78.0405090826.3eda01f0@posting.google.com...
> Hello. Thanks for reading this.
>
> I have a Motorola MC Micro, and am able to program it using a slow 286
> PC.
>
> The problem that I now have is this when trying to read the radio
> after I have made changes,
> I get an error displayed "ERROR : UNKNOWN REFRENCE DIVIDER"
>
> I have no instructions, but have found a file called REF_DIV.001 which
> is a text file
> containing :
>
> 5kHz 6.25kHz Refrence divider
> $1681 $1201 Standard refrence divider Fref=14.4Mhz
> $1401 $1001 SP refrence divider Fref =12.8Mhz
>
>
> Looking inside the radio there is a can displaying part number :
> KXN1123AA and a frequency
> of 14400000Hz - Is this my refrence frequency of 14.4MHz ?
>
> Do I need to edit this file, or is it wrong in some way ? Can anyone
> help me to try and
> program this radio up ?
>
> Thanks for any help in advance.
> Andy.
>
> Email : andyj81@hotmail.com

The values tell the uP on board what division ratios to use on the reference source to get to the channel spacing required. In the UK we use multiples of 6,25KHz, so with a 14.4MHz crystal you would need the $1201 value.

--

Woody

harrogate2@ntlworld.com

# 2937. FS: Collins KWM-2 Parts and MOre

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 20:25:09 UTC
From: Gordon <greyeagl@bellsouth.net>
Message-ID: <cs4t90tk8k9tji4hronc47b4agpqig80jd@4ax.com>
Source record: 21540

I have for sale several small parts gleaned from a Collins KWM-2
transceiver, including the complete bare chassis for that radio. The
following link will take you to my web site where a short description
and pictures for each item is listetd. Follow this link:

http://home.bellsouth.net/p/s/community.dll?ep=87&subpageid=147273&ck=

Thanks for your consideration.

Gordon - KB4LA

# 2938. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 21:48:20 UTC
From: dan_hoffard@hailmail.net
Message-ID: <648fff84.0405091348.2f27f57a@posting.google.com>
Source record: 21541

I tried going straignt to the battery and the problem does not go
away. I checked my manual and the cig lighter can handle 20A.

Dan

Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<a6Amc.44722$NZ4.32211@lakeread05>...
> My answer still stands. A cigar lighter adapter should not be used to
> power any radio over 3-4 amps (personal opinion). A 45 watt radio is
> going to draw somewhere in the neighborhood of 10 amps. You should run
> 12 gauge wire directly to the battery and fuse both leads at the
> battery, or conversely, if you absolutely insist on using a cigar
> lighter as a power source, then switch your radio to the lowest power
> setting it has. If it is anymore than 5-10 watts then you should not be
> using the cigar lighter as a power source.
>
> Dan wrote:
>
> > No.. Sorry I didn't read your question correctly.. I'm not using coax
> > as a power cable, I'm using it as a antenna cable. The power lead is
> > the one that came with the HTX-212.. red and black. I assume since it
> > came with the unit it should be ok.
> >
> >
> >
> >
> > Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<isQlc.38442$NZ4.17231@lakeread05>...
> >
> > >>You are using RG58 coax as a power lead????? Through a cigarette
> > >>lighter plug????
> > >>
> > >>That is probably 99% of your problem. A 45W radio is probably drawing
> > >>10 amps or so. You need to completely rewire the power lead using at
> > >>least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
> > >>BATTERY. A cigarette lighter power connection should not be used for
> > >>more than 3-4 amps.
> > >>
> > >>I would suggest you get with someone experienced an knowledgeable about
> > >>installing communications equipment in vehicles and get their guidance.
> > >>
> > >>I would be surprised if your VCO even locked up when you were running
> > >>high power.
> > >>
> > >>Dan wrote:

> >>
> >>>12 feet of RG58, plugged into the cigar lighter using one of those
> >>>radio shack adapters. I tried hooking it directly up to the battery
> >>>and had the same problem. Also hooked it up to a 10Amp power supply.
> >>>
> >>>
> >>>
> >>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
> >>>
> >>>
> >>>>Dan wrote:
> >>>>
> >>>>
> >>>>
> >>>>>I just got my first mobile, a used HTX-212 (45W on high power).. When
> >>>>>I have the car engine off the transmit bars only light up about half
> >>>>>way. When I drive they go up farther but I still have trouble hitting
> >>>>>the repeater while my HT hits it with no problem. Are these power
> >>>>>fluctuations normal?
> >>>>>
> >>>>>Thanks,
> >>>>>Dan
> >>>>>KE5BCC
> >>>>
> >>>>What is the gauge of wire (for power) you have feeding the
> >>>>transciever??? and how long???
> >>>>
> >>>>Where is your power lead hooked in??? Is it hooked into the battery or
> >>>>do you have it running through the fuse panel????

# 2939. Re: Info on Toyo Crystal filter needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 22:22:35 UTC
From: Jeff <jeff_164@hotmail.com>
Message-ID: <Maync.2633$XI4.102050@news.xtra.co.nz>
Source record: 21530
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.components,sci.electronics.repair

Thanks very much for the information, thats exactly what I needed.
regards from New Zealand,
JEFF

"casab" <maisot@POISTA.kolumbus.fi> wrote in message
news:c7fa0s$pg7$1@phys-news1.kolumbus.fi...
> Pass band 3 dB: +-3.75kHz, Stop band 70 dB: +-8.75 kHz, Insertion
> Loss: 4.5 dB, Terminating Impedance: 470 ohm// 25pF
>
> - casab
>
> "Jeff" <jeff_164@hotmail.com> kirjoitti viestiss&#65533;
> news:a9zmc.1275$XI4.63649@news.xtra.co.nz...
> > Hi, Im looking for info on a Toyo TQF-2849 (10.7MHz) crystal filter.
> > Need to know the bandwidth and termination impedances. Any help
> appreciated.
> > Toyo in Japan were no help.
> > regards,
> > JEFF
> > ZL3TNV
> >
> >
>

# 2940. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 22:36:35 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <Mnync.54811$NZ4.29908@lakeread05>
Source record: 21542

What gauge wire are you using to connect to the battery?

Just because the cigarette lighter receptacle can handle 20 amps does not mean the plug connecting the radio can. I will say again. A cigarette lighter plug should not be used to power a radio drawing over 3-4 amps.

One other person who replied to your message suggested 10 gauge wire. I said 12. I guess he and I can "fight" over that over a nice cold brew sometime, but the bottom line is, we are both thinking along the same lines.

You will want to keep your power leads as short as possible. That doesn't mean you can't have 1-2 feet of extra lead, but if you are using 20 feet of power lead where 6 feet will do, then you are asking for trouble.

Assuming you have a good solid power lead connection directly to the battery, using heavy gauge wire, then I would check the antenna. You should use a good quality SWR meter or better yet, a good quality watt meter that you can use to check reflected power.

If the power output on your transmitter is showing 45 watts and there is little if any reflected power from the antenna, I would suspect the "meter" on your radio display may not be giving an accurate indication of actual power out.

Also, try hooking a 50 ohm dummy load (with the proper frequency and power ratings), to the radio and see if it does the same thing. If the radio display indicator looks "normal", then I would strongly suspect the antenna system.

Dan wrote:
> I tried going straignt to the battery and the problem does not go
> away. I checked my manual and the cig lighter can handle 20A.
>
> Dan
>
>
> Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<a6Amc.44722$NZ4.32211@lakeread05>...
>
>>My answer still stands. A cigar lighter adapter should not be used to
>>power any radio over 3-4 amps (personal opinion). A 45 watt radio is
>>going to draw somewhere in the neighborhood of 10 amps. You should run
>>12 gauge wire directly to the battery and fuse both leads at the
>>battery, or conversely, if you absolutely insist on using a cigar
>>lighter as a power source, then switch your radio to the lowest power

>>setting it has. If it is anymore than 5-10 watts then you should not be
>>using the cigar lighter as a power source.
>>
>>Dan wrote:
>>
>>
>>>No.. Sorry I didn't read your question correctly.. I'm not using coax
>>>as a power cable, I'm using it as a antenna cable. The power lead is
>>>the one that came with the HTX-212.. red and black. I assume since it
>>>came with the unit it should be ok.
>>>
>>>
>>>
>>>
>>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<isQlc.38442$NZ4.17231@lakeread05>...
>>>
>>>
>>>>You are using RG58 coax as a power lead????? Through a cigarette
>>>>lighter plug????
>>>>
>>>>That is probably 99% of your problem. A 45W radio is probably drawing
>>>>10 amps or so. You need to completely rewire the power lead using at
>>>>least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
>>>>BATTERY. A cigarette lighter power connection should not be used for
>>>>more than 3-4 amps.
>>>>
>>>>I would suggest you get with someone experienced an knowledgeable about
>>>>installing communications equipment in vehicles and get their guidance.
>>>>
>>>>I would be surprised if your VCO even locked up when you were running
>>>>high power.
>>>>
>>>>Dan wrote:
>>>>
>>>>
>>>>>12 feet of RG58, plugged into the cigar lighter using one of those
>>>>>radio shack adapters. I tried hooking it directly up to the battery
>>>>>and had the same problem. Also hooked it up to a 10Amp power supply.
>>>>>
>>>>>
>>>>>
>>>>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
>>>>>
>>>>>
>>>>>
>>>>>>Dan wrote:
>>>>>>
>>>>>>

>>>>>>
>>>>>>
>>>>>>>I just got my first mobile, a used HTX-212 (45W on high power).. When
>>>>>>>I have the car engine off the transmit bars only light up about half
>>>>>>>way. When I drive they go up farther but I still have trouble hitting
>>>>>>>the repeater while my HT hits it with no problem. Are these power
>>>>>>>fluctuations normal?
>>>>>>>
>>>>>>>Thanks,
>>>>>>>Dan
>>>>>>>KE5BCC
>>>>>>
>>>>>>What is the gauge of wire (for power) you have feeding the
>>>>>>transciever??? and how long???
>>>>>>
>>>>>>Where is your power lead hooked in??? Is it hooked into the battery or
>>>>>>do you have it running through the fuse panel????

--
One lawyer can steal more than a hundred men with guns.

# 2941. Re: DSPBlaster vs FT1000MP and alike

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-09 23:01:58 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <Koadne4v79L1JQPdRVn-hg@bresnan.com>
Source record: 21543

Am-Com's "Clear Speech 2" is probably better in that it doesn't need a computer. Just plug it in to 12v power & your speaker and you have DSP. It is fantastic.

"Thierry" <Use http://www.astrosurf.com/lombry/post.htm to reply> wrote in message news:409e6166$1@news.vo.lu...
> Hi,
>
> Chance or not, I received in less than 3 days, 2 reviews of the DSPBlaster.
> In both cases the amateurs appreciate much this small application (no more
> supported nor sold) in condition of heavy QRM.
>
> Has someone already tested and reviewed side by side performances of this
> DOS application "DSPBlaster" vs all the DSP available in a high-end RTX like
> an Yaesu FT100MP MarkV or alike ?
>
> Some users of the DSPBlaster told me (at least for CW) that the product is
> far better than any DSP currently available in any RX. But none of them has
> ever work with high-end RTX (only a TS-50 or 570D) like an FT1000MP MarkV or
> even with a Ten-Tec Orion.
>
> I 'd be curious to get figures or audio files on both devices in CW and SSB
> mode when both systems use all their filters to fight against RFI and
> noise...
>
> PS. Has someone an information stating that the upgrade of the DSPBlaster
> routine was canceled due to a governmental action (NSA) that 'd have
> confiscated the source code of the application for its own activities in
> "trouble water"... ?
>
> Thanks in advance
>
> 73
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry/
>
>
>
>

>
>

## 2942. User/service manual for Tokyo Hy-Power HL-60U

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 01:19:33 UTC
From: Sam.Yang@csiro.au
Message-ID: <4b8ff9bc.0405091719.7eb2dae0@posting.google.com>
Source record: 21544
Cross-posted to: rec.radio.amateur.equipment,aus.radio.amateur.misc,aus.radio.cb

Dear All,

I bought a second-hand Tokyo Hy-Power HL-60U amplifier. It comes with no manuals. I would appreciate it if you could send me a copy the user manual and/or the service manual for it.

Thanks in advance.

Sam Yang
Sam.Yang@csiro.au

## 2943. Re: Big rig to be announced at Dayton H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 02:12:37 UTC
From: k9opo@comteck.qlfit.com
Message-ID: <409ee679.37080624@news.ind.sbcglobal.net>
Source record: 21545

Minnie Bannister <GoonButNotForgotten@NottheBBC.org> wrote:

>I should have written: "MULTI-Kilobuck Kenwood".

Or maybe TEN-kilobuck Kenwood.

Roger Grady k9opo@comteck.qlfit.com
To reply by email, remove "qlfit." from address

# 2944. Re: Big rig to be announced at Dayton H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 03:24:51 UTC
From: "R. Makul" <k1xv@arrl.net>
Message-ID: <fdtt901its4knmoq2s17bd7qfus66gid3s@4ax.com>
Source record: 21546

On Sun, 09 May 2004 01:05:03 GMT, rocky <mar.s@nospam.com> wrote:

>Gonna be really big folks. Hold your breath.

==========
If it is a hot Dayton weekend, by Sunday it is advisable to hold one's
breath when around some of the "high vapor pressure" attendees who
have not bathed since leaving home.

# 2945. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 07:45:01 UTC
From: Maurice ON4BAM <on4bam@yahoo.com>
Message-ID: <8fcu901m8vqt0j3u747fif1aff020bhigd@4ax.com>
Source record: 21547

On 3 May 2004 21:10:18 -0700, dan_hoffard@hailmail.net (Dan) wrote:

>I just got my first mobile, a used HTX-212 (45W on high power).. When
>I have the car engine off the transmit bars only light up about half
>way. When I drive they go up farther but I still have trouble hitting
>the repeater while my HT hits it with no problem. Are these power
>fluctuations normal?

After reading the other replies here, here's another test you could
do: Connect your radio to a (10A)PSU that's connected to the mains.
See if that cures your problem. If not, disconnect the antenna and use
a dummy load.
If the radio still behaves the way it does now when fed from a PSU and
using a 50 ohm dummy load I would strongly suspect a radio problem.

# 2946. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 09:27:53 UTC
From: Scott M <spamkiller@elp.rr.com>
Message-ID: <tWHnc.77583$Dn1.67771@fe2.texas.rr.com>
Source record: 21448
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the radio spectrum that aside from scrounging parts, one cannot simply convert a UHF x-cvr to 11 m or vise-versa.

"Gary hildebrand" <ghldbrd@ccp.com> wrote in message news:598dc4be.0405031436.6f51ff7f@posting.google.com...
> WA3MOJ <WA3MOJ@home.com> wrote in message news:<c60cuk02d43@drn.newsguy.com>...
> > Hi all, I'm looking for a good reference manual, pdf file, or web site's that
> > will assist me in converting used UHF gear to operate on 11 meters. I'm finding
> > there is a substantial market for such gear and I'll need some references for
> > various solid state and tube conversions.
> >
> > Thanks in advance for any help.
> >
> > WA3MOJ
>
> First, the circuit techniques for UHF receiver front ends and
> transmitter PA's are totally different than those on 11 meters.
> Conversion becomes wholesale replacement of about half of the radio.
>
> Second, <<`ALL'>> CB radios must be type-accepted by the FCC for use
> on the air. Unless you have the thousands of dollars for R&D, and
> legal assistance to complete this, forget the whole thing.
>
> What you are trying to do is tantamount to modifing a VCR into a
> satellite uplink to jam television satellites. Can't get there from
> here, No how, now way. Zip. Nada. The BIG goose egg.
>
> Now you could use UHF commercial radios on the GMRS (former Class A CB
> channels) with very little problem. Just change crystals or reprogram
> the synthesizer in the radio, tweak, and you're in business. Any
> competent two-way radio shop can do that.
>
> I'd suggest you study a LOT more on basic electronic theory, and
> circuit design before you post such an asinine question.
>
> Gary Hildebrand WA7KKP

# 2947. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 12:01:05 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510080105.200$yv@newsreader.com>
Source record: 21449
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Scott M" <spamkiller@elp.rr.com> wrote:
> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
> radio spectrum that aside from scrounging parts, one cannot simply
> convert a UHF x-cvr to 11 m or vise-versa.
>
That's what everyone has told wa3moj, but he insists it's possible.

--
I won't retire, but I might retread.

# 2948. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 12:29:24 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <FAKnc.25935$fE.7278@fed1read02>
Source record: 21450
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Steveo" <moparholic@hotmail-nospam.com> wrote in message
news:20040510080105.200$yv@newsreader.com...
> "Scott M" <spamkiller@elp.rr.com> wrote:
> > I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
> > radio spectrum that aside from scrounging parts, one cannot simply
> > convert a UHF x-cvr to 11 m or vise-versa.
> >
> That's what everyone has told wa3moj, but he insists it's possible.
>
> --
> I won't retire, but I might retread.

He's probably convinced that it's possible because he knows most CB sets
have UHF coax connectors.

Ed
WB6WSN

# 2949. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 12:50:48 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510085048.609$c7@newsreader.com>
Source record: 21451
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
"Ed Price" <edprice@cox.net> wrote:
> "Steveo" <moparholic@hotmail-nospam.com> wrote in message
> news:20040510080105.200$yv@newsreader.com...
> > "Scott M" <spamkiller@elp.rr.com> wrote:
> > > I HIGHLY doubt it's even possible. UHF is so far from 11 meters in
> > > the radio spectrum that aside from scrounging parts, one cannot
> > > simply convert a UHF x-cvr to 11 m or vise-versa.
> > >
> > That's what everyone has told wa3moj, but he insists it's possible.
> >
> > --
> > I won't retire, but I might retread.
>
> He's probably convinced that it's possible because he knows most CB sets
> have UHF coax connectors.
>
> Ed
> WB6WSN
>
Could be that the electric cord cornfuses him too, Ed. :)

--
I won't retire, but I might retread.
```

# 2950. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 12:58:56 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <c7nudo$2l0$1@ctb-nnrp2.saix.net>
Source record: 21452
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Snip....
>
> He's probably convinced that it's possible because he knows most CB sets
> have UHF coax connectors.
>
>
> Ed
> WB6WSN

It may interest some to know that the "UHF" coax connector does not mean
Ultra High Frequency. It actually comes from the US Military (and probably
NATO) designation: Universal High Frequency Coaxial Connector. In this sense
"Universal" means it is found on "practically all" military HF rigs.

73
Roger ZR3RC

# 2951. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 13:49:57 UTC
From: Barry OGrady <god_freee_jones@hotmail.com>
Message-ID: <332v90daq8tojvmanqv5ro0v0g8g8i8rde@4ax.com>
Source record: 21453
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 10 May 2004 12:01:05 GMT, Steveo <moparholic@hotmail-nospam.com> wrote:

>"Scott M" <spamkiller@elp.rr.com> wrote:
>> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
>> radio spectrum that aside from scrounging parts, one cannot simply
>> convert a UHF x-cvr to 11 m or vise-versa.
>>
>That's what everyone has told wa3moj, but he insists it's possible.

Meters are no good. You need metres.

-Barry
========
Web page: http://members.optusnet.com.au/~barry.og
Atheist, radio scanner, LIPD information.

# 2952. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 13:57:07 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510095707.530$eA@newsreader.com>
Source record: 21454
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
Barry OGrady <god_freee_jones@hotmail.com> wrote:
> On 10 May 2004 12:01:05 GMT, Steveo <moparholic@hotmail-nospam.com>
> wrote:
>
> >"Scott M" <spamkiller@elp.rr.com> wrote:
> >> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
> >> radio spectrum that aside from scrounging parts, one cannot simply
> >> convert a UHF x-cvr to 11 m or vise-versa.
> >>
> >That's what everyone has told wa3moj, but he insists it's possible.
>
> Meters are no good. You need metres.
>
> -Barry
> ========
> Web page: http://members.optusnet.com.au/~barry.og
> Atheist, radio scanner, LIPD information.
>
Imperial gallons.

--
I won't retire, but I might retread.
```

# 2953. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 14:00:13 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <409f8aee$0$3020$61fed72c@news.rcn.com>
Source record: 21455
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

References?

This sounds more like a retroactive acronym.

NATO didn't even exist when the UHF connector series
was first made.

The UHF connector was designed as a mate for RG-8 coax. It
was found on virtually all radios designed to drive RG-8
during that era. Typical examples of WWII vintage non HF
radios that used UHF connectors were the ARC-1 (120-150MHz),
SCR522(108-150MHz), BC-645 IFF (VHF/UHF) ... much later, the
UHF connector was used on the ARC-27(220-400MHz), URR-13/35(220-
400MHz), all two way base station radios in the 400-500MHz
bands...

I am inclined to go with the "they just didn't know any better"
explanation.

73,

Chuck Harris

Roger Conroy wrote:

> It may interest some to know that the "UHF" coax connector does not mean
> Ultra High Frequency. It actually comes from the US Military (and probably
> NATO) designation: Universal High Frequency Coaxial Connector. In this sense
> "Universal" means it is found on "practically all" military HF rigs.
>
> 73
> Roger ZR3RC
>
>

# 2954. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 14:20:32 UTC
From: kludge@panix.com
Message-ID: <c7o33g$oee$1@panix2.panix.com>
Source record: 21456
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Roger Conroy wrote:
>
> It may interest some to know that the "UHF" coax connector does not mean
> Ultra High Frequency. It actually comes from the US Military (and probably
> NATO) designation: Universal High Frequency Coaxial Connector. In this sense
> "Universal" means it is found on "practically all" military HF rigs.

Of course. Also, the BNC connector was originally devised for military applications during the war because existing connectors would rust badly under field conditions. The improved BNC was called that because the Base Never Corrodes.

The SMA connector is just too small to be able to carry any reasonable power level, which is why it got that designation. SMA stands for Stops MicroAmps.

I'd tell you what the designation on the N connector stands for, but it's obscene.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2955. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 15:07:24 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.org>
Message-ID: <409f9b54$1_3@corp.newsgroups.com>
Source record: 21457
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Scott M wrote:
> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the radio
> spectrum that aside from scrounging parts, one cannot simply convert a UHF
> x-cvr to 11 m or vise-versa.

My 1956 ITT "Reference Data for Radio Engineers" lists
460-470 Mc as "Citizens radio" along with 27.225 Mc.
--
73, Cecil http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

## 2956. N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 15:11:23 UTC
From: Bada Bing <BadaBing@implant.com>
Message-ID: <0ab18f87c10fcb8c7f5f71acde219b2e@news.teranews.com>
Source record: 21458
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

What a piece of human trash doud adair tuned out to be.

LUCAS COUNTY COURT OF COMMON PLEAS
J. BERNIE QUILTER, CLERK
700 ADAMS STREET
TOLEDO, OHIO TIME: 11:06:34 AM
DATE: 5/10/2004

CASE: G -4801 -CR -199606161
TITLE: S/O V DOUGLAS W ADAIR
JUDGE: JAMES D. JENSEN
FILING DATE: 6/12/1996 CASE TYPE: CR CRIMINAL

---
---
MONETARY AMOUNT: DOCKET/PAGE:
ORIGINAL COURT: TAX TYPE:
PREVIOUS CASE NUMBER: STATE OF OHIO NUMBER:

---
---
Party Counsel Prosecutor
Defendant 1:
ADAIR DOUGLAS W
5319 SECOR RD.
TOLEDO , OH 43623 MARY S. SWANSON
4199365120
411 N MICHIGAN
TOLEDO , OH 436241606

---
---
COUNT PARTY DESCRIPTION ABBREV.
1 (D -1)ADAIR DOUGLAS W NONSUPPORT OF DEPENDENTS F4

---
---
DATE SEQ EVENT
6/12/1996 1 Title : JRE:CASE ACTIVATION IN FACTS
PARTY : -
5/31/2000 1 Title : WAR:CAPIAS ORDERED PER LCAPD
803-00499 issued by PJ (CAPIAS REQUEST GRANTED)
Pursuant to the request of probation a capias is ordered
issued. Bond is set at $5,000.00 no 10%.

JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000 1 Title : EVT:ORDER FILED & JOURNALIZED
CAPIAS C-174-842
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000 2 Title : EVT:ORDER FILED & JOURNALIZED
CAPIAS C-174-843
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000 3 Title : WAR:CAPIAS ISSUED BY CLERK
C01-02080 issued by 163 (8931) WAR:CAPIAS ISSUED BY CLERK
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 1 Title : WAR:DEFD'T ARREST WARR/CAPIAS
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 2 Title : WAR:CAPIAS SERVED ON DEFENDANT
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 3 Title : HRG:PV HEARING SET
November 17, 2000 at 8:30 a.m.
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 4 Title : WAR:CAPIAS RETURN FILED
SERVED ON 11/13/00
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 5 Title : WAR:CAPIAS RETURN FILED
SERVED ON 11/12/00
PARTY : D1 - ADAIR DOUGLAS W
11/17/2000 1 Title : BND:SUPERVISED OR BOND ISSUED
PARTY : D1 - ADAIR DOUGLAS W
11/17/2000 2 Title : MIS:CASE CONT AT DEF REQUEST
772-28458 issued by JTS (GENERAL CONTINUANCE FOR CRIMINAL CA
Dated November 15, 2000. Court Reporter SANDRA CORPE
ordered. State of Ohio: ANNE KIRKHOPE. Defendant, DOUGLAS
ADAIR present in court. Indigency Hearing held. MARY S.
SWANSON appointed as counsel.
Matter called for Probation Violation Hearing. Pursuant to
the request of Defendant, matter rescheduled for Probation
Violation Hearing on Friday, December 1, 2000 at 8:30 a.m.
Bond is reset at Supervised Own Recognizance.
JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
11/22/2000 1 Title : ORD:ATTORNEY APPOINTED
Sue Swanson
PARTY : D1 - ADAIR DOUGLAS W
11/27/2000 1 Title : EVT:ORD FILE/JOUR$ THRU9/23/03
RESCHEDULED PV HEARING C-183-1483
PARTY : D1 - ADAIR DOUGLAS W
11/29/2000 1 Title : MIS:REC'D PSI/PV/CCV REPORT
PARTY : D1 - ADAIR DOUGLAS W
12/1/2000 1 Title : ORD: PV/PROBATION CONTINUED
671-01526 issued by JTS (PROBATION VIOL - PROBATION CONTINUE
Dated December 1, 2000. Court Reporter SANDRA CORPE
ordered. State of Ohio: ANNE KIRKHOPE. MARY S. SWANSON

present on behalf of the defendant. Defendant, DOUGLAS
ADAIR present in court.
Defendant having admitted to a probation violation, and
having waived oral hearing, defendant is found in violation
of probation.
Defendant having been convicted of the offense of Nonsupport
of Dependents, in violation of Revised Code Section
2919.21(A)(2), a felony of the 4TH degree.
Probation as ordered by this Court on April 11, 1997 is
ordered continued with the following added conditions: 1)
Seek and maintain gainful employment; 2) Defendant to seek
mental health counseling; 3) Execute wage withholding
agreement.
Defendant ordered to pay the costs of prosecution including
any fees associated with the appointment of counsel. It is
further ordered that the defendant pay any supervision fees
associated with being granted probation. Payment of
financial obligations shall be prioritized as restitution,
supervision fees, court costs, fines, and assigned counsel
fees.
JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
12/5/2000 1 Title : EVT:JE FILE/JOUR $ THRU9/23/03
SENTENCE C-184-502
PARTY : D1 - ADAIR DOUGLAS W
3/15/2002 1 Title : COMMUNITY CONTROL TERMINATED
terminated unsuccesfully
PARTY : D1 - ADAIR DOUGLAS W
---
Just one look says it all.

http://us.share.geocities.com/picsrfun2003/upclosenfugly-dogie2.bmp

# 2957. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 15:20:11 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <L4Nnc.431$Jp.56142@ord-read.news.verio.net>
Source record: 21459
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Cecil Moore" <Cecil.A.Moore@ieee.org> wrote in message
news:409f9b54$1_3@corp.newsgroups.com...
> Scott M wrote:
> > I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
radio
> > spectrum that aside from scrounging parts, one cannot simply convert a
UHF
> > x-cvr to 11 m or vise-versa.
>
> My 1956 ITT "Reference Data for Radio Engineers" lists
> 460-470 Mc as "Citizens radio" along with 27.225 Mc.
> --
> 73, Cecil http://www.qsl.net/w5dxp
>

Which was along the lines of my post to this a few moons back. He may have
been referring to the UHF Citizen's band - which this conversion may have
then be possible from another UHF range. BUT to take it to 26-27 MHz, I
don't think so!

Lou

# 2958. FS: Electronics, RF equipment & Misc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 15:30:53 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <NeNnc.542099$B81.10077799@twister.tampabay.rr.com>
Source record: 21460
Cross-posted to:
alt.electronics,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have listed all for sale items in a photo gallery for viewing rather than individual links. Let me know if any are of interest. Make reasonable offers. Trades considered.

http://home.cfl.rr.com/mcguyver/page1.htm

Mitch

# 2959. Re: N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 15:34:53 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510113453.796$VV@newsreader.com>
Source record: 21461
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

"Bada Bing" <BadaBing@implant.com> wrote:
> What a piece of human trash doud adair tuned out to be.
>
> LUCAS COUNTY COURT OF COMMON PLEAS
> J. BERNIE QUILTER, CLERK
> 700 ADAMS STREET
> TOLEDO, OHIO TIME: 11:06:34 AM
> DATE: 5/10/2004
>
> CASE: G -4801 -CR -199606161
> TITLE: S/O V DOUGLAS W ADAIR
> JUDGE: JAMES D. JENSEN
> FILING DATE: 6/12/1996 CASE TYPE: CR CRIMINAL
>
> ---
> --- ----
> MONETARY AMOUNT: DOCKET/PAGE:
> ORIGINAL COURT: TAX TYPE:
> PREVIOUS CASE NUMBER: STATE OF OHIO NUMBER:
>
> ---
> --- ----
> Party Counsel Prosecutor
> Defendant 1:
> ADAIR DOUGLAS W
> 5319 SECOR RD.
> TOLEDO , OH 43623 MARY S. SWANSON
> 4199365120
> 411 N MICHIGAN
> TOLEDO , OH 436241606
>
> ---
> --- ----
> COUNT PARTY DESCRIPTION ABBREV.
> 1 (D -1)ADAIR DOUGLAS W NONSUPPORT OF DEPENDENTS F4
>
> ---
> --- ----
> DATE SEQ EVENT
> 6/12/1996 1 Title : JRE:CASE ACTIVATION IN FACTS
> PARTY : -
> 5/31/2000 1 Title : WAR:CAPIAS ORDERED PER LCAPD

> 803-00499 issued by PJ (CAPIAS REQUEST GRANTED)
> Pursuant to the request of probation a capias is ordered
> issued. Bond is set at $5,000.00 no 10%.
> JUDGE JAMES D. JENSEN
> PARTY : D1 - ADAIR DOUGLAS W
> 6/1/2000 1 Title : EVT:ORDER FILED & JOURNALIZED
> CAPIAS C-174-842
> PARTY : D1 - ADAIR DOUGLAS W
> 6/1/2000 2 Title : EVT:ORDER FILED & JOURNALIZED
> CAPIAS C-174-843
> PARTY : D1 - ADAIR DOUGLAS W
> 6/1/2000 3 Title : WAR:CAPIAS ISSUED BY CLERK
> C01-02080 issued by 163 (8931) WAR:CAPIAS ISSUED BY CLERK
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 1 Title : WAR:DEFD'T ARREST WARR/CAPIAS
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 2 Title : WAR:CAPIAS SERVED ON DEFENDANT
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 3 Title : HRG:PV HEARING SET
> November 17, 2000 at 8:30 a.m.
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 4 Title : WAR:CAPIAS RETURN FILED
> SERVED ON 11/13/00
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 5 Title : WAR:CAPIAS RETURN FILED
> SERVED ON 11/12/00
> PARTY : D1 - ADAIR DOUGLAS W
> 11/17/2000 1 Title : BND:SUPERVISED OR BOND ISSUED
> PARTY : D1 - ADAIR DOUGLAS W
> 11/17/2000 2 Title : MIS:CASE CONT AT DEF REQUEST
> 772-28458 issued by JTS (GENERAL CONTINUANCE FOR CRIMINAL CA
> Dated November 15, 2000. Court Reporter SANDRA CORPE
> ordered. State of Ohio: ANNE KIRKHOPE. Defendant, DOUGLAS
> ADAIR present in court. Indigency Hearing held. MARY S.
> SWANSON appointed as counsel.
> Matter called for Probation Violation Hearing. Pursuant to
> the request of Defendant, matter rescheduled for Probation
> Violation Hearing on Friday, December 1, 2000 at 8:30 a.m.
> Bond is reset at Supervised Own Recognizance.
> JUDGE JAMES D. JENSEN
> PARTY : D1 - ADAIR DOUGLAS W
> 11/22/2000 1 Title : ORD:ATTORNEY APPOINTED
> Sue Swanson
> PARTY : D1 - ADAIR DOUGLAS W
> 11/27/2000 1 Title : EVT:ORD FILE/JOUR$ THRU9/23/03
> RESCHEDULED PV HEARING C-183-1483
> PARTY : D1 - ADAIR DOUGLAS W
> 11/29/2000 1 Title : MIS:REC'D PSI/PV/CCV REPORT
> PARTY : D1 - ADAIR DOUGLAS W
> 12/1/2000 1 Title : ORD: PV/PROBATION CONTINUED

> 671-01526 issued by JTS (PROBATION VIOL - PROBATION CONTINUE
> Dated December 1, 2000. Court Reporter SANDRA CORPE
> ordered. State of Ohio: ANNE KIRKHOPE. MARY S. SWANSON
> present on behalf of the defendant. Defendant, DOUGLAS
> ADAIR present in court.
> Defendant having admitted to a probation violation, and
> having waived oral hearing, defendant is found in violation
> of probation.
> Defendant having been convicted of the offense of Nonsupport
> of Dependents, in violation of Revised Code Section
> 2919.21(A)(2), a felony of the 4TH degree.
> Probation as ordered by this Court on April 11, 1997 is
> ordered continued with the following added conditions: 1)
> Seek and maintain gainful employment; 2) Defendant to seek
> mental health counseling; 3) Execute wage withholding
> agreement.
> Defendant ordered to pay the costs of prosecution including
> any fees associated with the appointment of counsel. It is
> further ordered that the defendant pay any supervision fees
> associated with being granted probation. Payment of
> financial obligations shall be prioritized as restitution,
> supervision fees, court costs, fines, and assigned counsel
> fees.
> JUDGE JAMES D. JENSEN
> PARTY : D1 - ADAIR DOUGLAS W
> 12/5/2000 1 Title : EVT:JE FILE/JOUR $ THRU9/23/03
> SENTENCE C-184-502
> PARTY : D1 - ADAIR DOUGLAS W
> 3/15/2002 1 Title : COMMUNITY CONTROL TERMINATED
> terminated unsuccesfully
> PARTY : D1 - ADAIR DOUGLAS W
> ------------------------------------------------
> Just one look says it all.
>
> http://us.share.geocities.com/picsrfun2003/upclosenfugly-dogie2.bmp
>
Hey, he's gotta feed crisco kathy first, she eats anything
you throw on the floor.

--
I won't retire, but I might retread.

# 2960. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 15:45:20 UTC
From: kludge@panix.com
Message-ID: <c7o82g$ot8$1@panix2.panix.com>
Source record: 21462
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <409f9b54$1_3@corp.newsgroups.com>,
Cecil Moore <Cecil.A.Moore@ieee.org> wrote:
>Scott M wrote:
>> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the radio
>> spectrum that aside from scrounging parts, one cannot simply convert a UHF
>> x-cvr to 11 m or vise-versa.
>
>My 1956 ITT "Reference Data for Radio Engineers" lists
>460-470 Mc as "Citizens radio" along with 27.225 Mc.

Class A, however, is long gone.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 2961. Re: N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 17:13:01 UTC
From: Walt Davidson <g3nyy@despammed.com>
Message-ID: <mldv90d4pi40lsuc4df6j20cm224djeanj@4ax.com>
Source record: 21463
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

On 10 May 2004 15:34:53 GMT, Steveo <moparholic@hotmail-nospam.com>
wrote:

>Hey, he's gotta feed crisco kathy first, she eats anything
>you throw on the floor.

I don't know the person whom this refers to, but if he is mentally ill
he deserves sympathy and help ... not abuse.

73 de G3NYY

--
Walt Davidson Email: g3nyy @despammed.com

# 2962. Re: N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 17:32:25 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510133225.145$Fa@newsreader.com>
Source record: 21464
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

Walt Davidson <g3nyy@despammed.com> wrote:
> On 10 May 2004 15:34:53 GMT, Steveo <moparholic@hotmail-nospam.com>
> wrote:
>
> >Hey, he's gotta feed crisco kathy first, she eats anything
> >you throw on the floor.
>
> I don't know the person whom this refers to, but if he is mentally ill
> he deserves sympathy and help ... not abuse.
>
> 73 de G3NYY
>
One might try to help him, if he wasn't such a lost cause. Check
him out.

http://groups.google.com/groups?q=n8wwm

--
I won't retire, but I might retread.

# 2963. Re: Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 18:30:23 UTC
From: Alan Browne <alan.browne@FreeLunchVideotron.ca>
Message-ID: <0TPnc.12250$id.133078@weber.videotron.net>
Source record: 21465

Michael Black wrote:

> So one does not tea leaves, which also have a tendency to be wrong anyway.

While I'm sure you thought your reply was cynically amusing, please be assured that you are quite alone in that thought. The "tea leaves" in question are those from the Industry Canada site. Whether that intention comes to pass or not is another matter.

--
--e-meil: there's no such thing as a FreeLunch.--

# 2964. Re: Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 20:51:48 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c7oq14$rjd$1@freenet9.carleton.ca>
Source record: 21466

Alan Browne (alan.browne@FreeLunchVideotron.ca) writes:
> Michael Black wrote:
>
>
>> So one does not tea leaves, which also have a tendency to be wrong anyway.
>
>
> While I'm sure you thought your reply was cynically amusing, please be
> assured that you are quite alone in that thought. The "tea leaves" in
> question are those from the Industry Canada site. Whether that
> intention comes to pass or not is another matter.
>
No, your tea leaves comment suggested something terribly vague. It
implies that you are reading some vague indicator.

If your comment that it might change was based on seeing something
on the Industries Canada site, then it's not nearly that vague, and
it's not reading tea leaves. It's equivalent to reading your local
newspaper and seeing something definite.

You used the "tea leave" line, suggesting that you were indeed
getting some rumor or interpreting something you'd seen somewhere.
It was precisely that vagueness that got me to post, suggesting
that if it was "tea leaves" you were reading then you might be misled.
That led me to search for any concrete information, which got
me to the Industries Canada site. If you'd simply cut out the
"cuteness" and simply said you'd find something indicating it was
or that it might be coming to Canada on the Industry Canada website,
even including the URL, then it wouldn't look like you were misreading
something.

Michael VE2BVW

# 2965. FS: ELECRAFT K2 Kit QRP XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 21:17:48 UTC
From: fractenna@aol.com
Message-ID: <20040510171748.13152.00001165@mb-m11.aol.com>
Source record: 21467

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3095935175&ssPageName=ADME:B:LC:US:1

73,
Chip N1IR

# 2966. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 21:24:04 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.org>
Message-ID: <409ff39f_3@corp.newsgroups.com>
Source record: 21468
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Scott Dorsey wrote:
> Cecil Moore <Cecil.A.Moore@ieee.org> wrote:
>>My 1956 ITT "Reference Data for Radio Engineers" lists
>>460-470 Mc as "Citizens radio" along with 27.225 Mc.
>
> Class A, however, is long gone.

As is Mc. :-)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 2967. FS: Kenwood TS-830S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 22:09:09 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <94Tnc.22779$iF6.2235411@attbi_s02>
Source record: 21469
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* Kenwood TS-830S HF transceiver in excellent condition
* MC-50 Desk Microphone
* 500 hz CW filter installed
* Extra set of NIB 6146s and 12BY7
* Operation Manual

$375.00 plus shipping from 97006 (Beaverton, OR)

Thanks,
Rick <><
W7RBR

# 2968. Re: Big rig to be announced at Dayton H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 22:17:58 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c7ov6k$qa7$1@newshost.mot.com>
Source record: 21472

"Minnie Bannister" <GoonButNotForgotten@NottheBBC.org> wrote in message
news:109r8n1e0905p21@corp.supernews.com...
> The Icom IC-7800 is already available (at almost US$11,000). Yaesu is
> advertising the FT-DX9000. So what are we talking about? A Kilobuck
Kenwood?
>
> BTW, has anybody heard anything about an updated IC-706MkIIG or a
> replacement for it?
> Alan AB2OS
>

Maybe they'll fix the backwards IF shift...
--
Steve N, K,9;d, c. i My email has no u's.

## 2969. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 22:24:07 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <40A00106.2090201@ix.netcom.com>
Source record: 21470
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

>
>
>>
>>
>
>Class A, however, is long gone.
>--scott
>
Didn't it morph into FRS?

>
>
>

# 2970. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-10 22:31:02 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-JcVtVQ2Mzj2U@localhost>
Source record: 21471
Cross-posted to:
rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

On Mon, 10 May 2004 09:27:53 UTC, "Scott M" <spamkiller@elp.rr.com>
wrote:

> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the radio
> spectrum that aside from scrounging parts, one cannot simply convert a UHF
> x-cvr to 11 m or vise-versa.
>
> "Gary hildebrand" <ghldbrd@ccp.com> wrote in message
> news:598dc4be.0405031436.6f51ff7f@posting.google.com...
> > WA3MOJ <WA3MOJ@home.com> wrote in message
> news:<c60cuk02d43@drn.newsguy.com>...
> > > Hi all, I'm looking for a good reference manual, pdf file, or web site's
> that
> > > will assist me in converting used UHF gear to operate on 11 meters. I'm
> finding
> > > there is a substantial market for such gear and I'll need some
> references for
> > > various solid state and tube conversions.
> > >
> > > Thanks in advance for any help.
> > >
> > > WA3MOJ
> >
> > First, the circuit techniques for UHF receiver front ends and
> > transmitter PA's are totally different than those on 11 meters.
> > Conversion becomes wholesale replacement of about half of the radio.
> >
> > Second, <<`ALL'>> CB radios must be type-accepted by the FCC for use
> > on the air. Unless you have the thousands of dollars for R&D, and
> > legal assistance to complete this, forget the whole thing.
> >
> > What you are trying to do is tantamount to modifing a VCR into a
> > satellite uplink to jam television satellites. Can't get there from
> > here, No how, now way. Zip. Nada. The BIG goose egg.
> >
> > Now you could use UHF commercial radios on the GMRS (former Class A CB
> > channels) with very little problem. Just change crystals or reprogram
> > the synthesizer in the radio, tweak, and you're in business. Any
> > competent two-way radio shop can do that.
> >
> > I'd suggest you study a LOT more on basic electronic theory, and
> > circuit design before you post such an asinine question.
> >

> > Gary Hildebrand WA7KKP

Couple things gang.

The original note was likely a Troll. It wasn't a serious request for information. I don't know the 3MOJ story but there's something odd going on, flame-war, troll baiting, etc.

The use of "UHF" might be a typo, where the intent was "HF".

The other possibility is the freebanders have a different terminology from standard radio talk.

VHF and UHF in freebander, bandit CB lingo isn't 100 mhz, 500 mhz, etc. VHF and UHF are band segments just above 27 mHz and below 30 mHz. .

# 2971. For Auction: SWR, Field Strength meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 00:56:28 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <0xVnc.65823$0H1.6268839@attbi_s54>
Source record: 21473

For Auction: SWR, Field Strength meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096000605&category=48701&sspagename=STRK%3AMESSE%3AIT&rd=1

# 2972. For Auction: Matcher for 144 Mhz and 220 Mhz, relative power meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 00:57:44 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <cyVnc.8075$UQ.435507@attbi_s51>
Source record: 21474

For Auction: Matcher for 144 Mhz and 220 Mhz, relative power meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096001446

## 2973. Re: Big rig to be announced at Dayton H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 01:03:15 UTC
From: k9sqg@aol.com
Message-ID: <20040510210315.27600.00001007@mb-m05.aol.com>
Source record: 21475

What, another rig you can't buy yet?

# 2974. Help Voltage Check on Cushman CE-3 Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 03:30:36 UTC
From: nlsauvage@yahoo.com
Message-ID: <295c91c5.0405101930.742a3ae0@posting.google.com>
Source record: 21476

I recently bought a Cushman CE-3 Communications Monitor that had a
zapped fuse on one of the three power supplies behind the left hand
plug in. It had a leaky electrolytic that I replaced, and now
everything is OK with the fuse, but the unit is not working properly.
The three supply voltages measure +37.25,
+13.28, and the one with the fuse problem +0.50. If someone has a
service manual or a unit that they can check would you let me know if
those voltages are in the ballpark. I also, could use a
Service/Operations manual for the unit.
Thanks
Norb K7MRU

## 2975. Give'em the handle and sell'em the blades...nmsg

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 03:31:22 UTC
From: RDA <nanoo_nanoo@Shazbot.net>
Message-ID: <eOXnc.74591$Xj6.1257079@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21477

"Bob Miller" <bxmillerNoSpam@texas.net> wrote in message
news:cldi901tokikot8je3qarkohtoqlb89mpo@4ax.com...
> On Tue, 4 May 2004 07:15:13 -0400, "Al W2JUV" <robinsona@rl.af.mil>
> wrote:
>
> >Does anyone know where to buy parts for Alinco radios? I've sent them
> >e-mails, they don't answer. I call their number (425-557-9611) on the
west
> >coast and they
> >don't answer. Any help would be appreciated.
> >
> >Al,
> >W2JUV
>
> Don't know if this will help, but go to http://www.aesham.com/ and see
> their note on Alinco service.
>
> Bob
> k5qwg
>
>
> >
> >
> >
> >
> >-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> >http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> >-----== Over 100,000 Newsgroups - 19 Different Servers! =-----
>

# 2976. Re: ELECRAFT K2 Kit QRP XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 12:41:14 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <KR3oc.113676$G_.89033@nwrddc02.gnilink.net>
Source record: 21478

"Fractenna" <fractenna@aol.com> wrote in message
news:20040510171748.13152.00001165@mb-m11.aol.com...
> Please see:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3095935175&ssPageName=A
> DME:B:LC:US:1
>
> 73,
> Chip N1IR
F.A. not F.S. Save us all some time.

# 2977. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:43:52 UTC
From: dan_hoffard@hailmail.net
Message-ID: <648fff84.0405110543.7732e3ae@posting.google.com>
Source record: 21479

Instead of going straight to the battery, could I ground the negative
and hook the positive up to the accessory fuse in the fuse box? I
would like it if the unit turned on and off with the ignition. The
accessory fuse is 40A.

Dan

Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<Mnync.54811$NZ4.29908@lakeread05>...
> What gauge wire are you using to connect to the battery?
>
> Just because the cigarette lighter receptacle can handle 20 amps does
> not mean the plug connecting the radio can. I will say again. A
> cigarette lighter plug should not be used to power a radio drawing over
> 3-4 amps.
>
> One other person who replied to your message suggested 10 gauge wire. I
> said 12. I guess he and I can "fight" over that over a nice cold brew
> sometime, but the bottom line is, we are both thinking along the same lines.
>
> You will want to keep your power leads as short as possible. That
> doesn't mean you can't have 1-2 feet of extra lead, but if you are using
> 20 feet of power lead where 6 feet will do, then you are asking for trouble.
>
> Assuming you have a good solid power lead connection directly to the
> battery, using heavy gauge wire, then I would check the antenna. You
> should use a good quality SWR meter or better yet, a good quality watt
> meter that you can use to check reflected power.
>
> If the power output on your transmitter is showing 45 watts and there is
> little if any reflected power from the antenna, I would suspect the
> "meter" on your radio display may not be giving an accurate indication
> of actual power out.
>
> Also, try hooking a 50 ohm dummy load (with the proper frequency and
> power ratings), to the radio and see if it does the same thing. If the
> radio display indicator looks "normal", then I would strongly suspect
> the antenna system.
>
> Dan wrote:
> > I tried going straignt to the battery and the problem does not go
> > away. I checked my manual and the cig lighter can handle 20A.
> >
> > Dan
> >

> >
> > Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<a6Amc.44722$NZ4.32211@lakeread05>...
> >
> >>My answer still stands. A cigar lighter adapter should not be used to
> >>power any radio over 3-4 amps (personal opinion). A 45 watt radio is
> >>going to draw somewhere in the neighborhood of 10 amps. You should run
> >>12 gauge wire directly to the battery and fuse both leads at the
> >>battery, or conversely, if you absolutely insist on using a cigar
> >>lighter as a power source, then switch your radio to the lowest power
> >>setting it has. If it is anymore than 5-10 watts then you should not be
> >>using the cigar lighter as a power source.
> >>
> >>Dan wrote:
> >>
> >>
> >>>No.. Sorry I didn't read your question correctly.. I'm not using coax
> >>>as a power cable, I'm using it as a antenna cable. The power lead is
> >>>the one that came with the HTX-212.. red and black. I assume since it
> >>>came with the unit it should be ok.
> >>>
> >>>
> >>>
> >>>
> >>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<isQlc.38442$NZ4.17231@lakeread05>...
> >>>
> >>>
> >>>>You are using RG58 coax as a power lead????? Through a cigarette
> >>>>lighter plug????
> >>>>
> >>>>That is probably 99% of your problem. A 45W radio is probably drawing
> >>>>10 amps or so. You need to completely rewire the power lead using at
> >>>>least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
> >>>>BATTERY. A cigarette lighter power connection should not be used for
> >>>>more than 3-4 amps.
> >>>>
> >>>>I would suggest you get with someone experienced an knowledgeable about
> >>>>installing communications equipment in vehicles and get their guidance.
> >>>>
> >>>>I would be surprised if your VCO even locked up when you were running
> >>>>high power.
> >>>>
> >>>>Dan wrote:
> >>>>
> >>>>
> >>>>>12 feet of RG58, plugged into the cigar lighter using one of those
> >>>>>radio shack adapters. I tried hooking it directly up to the battery
> >>>>>and had the same problem. Also hooked it up to a 10Amp power supply.
> >>>>>

> >>>>>
> >>>>>
> >>>>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
> >>>>>
> >>>>>
> >>>>>
> >>>>>>Dan wrote:
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>>>I just got my first mobile, a used HTX-212 (45W on high power).. When
> >>>>>>>I have the car engine off the transmit bars only light up about half
> >>>>>>>way. When I drive they go up farther but I still have trouble hitting
> >>>>>>>the repeater while my HT hits it with no problem. Are these power
> >>>>>>>fluctuations normal?
> >>>>>>>
> >>>>>>>Thanks,
> >>>>>>>Dan
> >>>>>>>KE5BCC
> >>>>>>
> >>>>>>What is the gauge of wire (for power) you have feeding the
> >>>>>>transciever??? and how long???
> >>>>>>
> >>>>>>Where is your power lead hooked in??? Is it hooked into the battery or
> >>>>>>do you have it running through the fuse panel????

## 2978. Radio software for the Amiga computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:50:04 UTC
From: abodo@netnitco.net
Message-ID: <8a3dbede.0405110550.4fac46ac@posting.google.com>
Source record: 21480

Greetings all!...I'm one of them die hard Amiga computer user & ham over 40 yrs. Are there any software for the Amiga computer to be used with the ham radio? tnx & 73's.....tony...wa9yoz

# 2979. FA: CUSTOM KENWOOD "RISER" FRONT FEET 2" for TS-520/820/ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:50:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040511095005.28729.00001248@mb-m28.aol.com>
Source record: 21481

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445843
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2980. FA: E.F. JOHNSON LOGO QUARTZ WALL CLOCK,@$10 & NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:52:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040511095226.28729.00001251@mb-m28.aol.com>
Source record: 21482

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445853
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2981. FA: KENWOOD MC-50 Hi-Z/Lo-Z DESK MICROPHONE>TS-820/530/520

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:54:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040511095406.28729.00001254@mb-m28.aol.com>
Source record: 21483

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445859
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2982. FA: KENWOOD SP-430 SPEAKER for TS-440/430/120/130 & OTHERS!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:55:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040511095518.28729.00001256@mb-m28.aol.com>
Source record: 21484

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445868
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2983. FA: ORIGINAL KENWOOD "SPINNER" KNOB -TS-520S,OTHERS?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:57:23 UTC
From: rlucch2098@aol.com
Message-ID: <20040511095723.28729.00001261@mb-m28.aol.com>
Source record: 21485

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445880
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2984. FA: DRAKE "FLOWER POWER" LOG BOOK FROM THE 1970's>NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:58:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040511095831.28729.00001263@mb-m28.aol.com>
Source record: 21486

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445895
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2985. FA: SIX(6) KENWOOD EXTENSION FEET>TS-520/520S/820/etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 13:59:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040511095956.28729.00001265@mb-m28.aol.com>
Source record: 21487

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445909
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2986. FA: RARE- WILSON WE-800 PORTABLE/BASE 2-METER FM Rig!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 14:01:35 UTC
From: rlucch2098@aol.com
Message-ID: <20040511100135.28729.00001268@mb-m28.aol.com>
Source record: 21488

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445927
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 2987. Re: Dumb Questions - Part II FRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 14:45:53 UTC
From: Alan Browne <alan.browne@FreeLunchVideotron.ca>
Message-ID: <xG5oc.126179$RH.1808194@wagner.videotron.net>
Source record: 21489

Michael Black wrote:

> Alan Browne (alan.browne@FreeLunchVideotron.ca) writes:
>
>>Michael Black wrote:
>>
>>
>>
>>>So one does not tea leaves, which also have a tendency to be wrong anyway.
>>
>>
>>While I'm sure you thought your reply was cynically amusing, please be
>>assured that you are quite alone in that thought. The "tea leaves" in
>>question are those from the Industry Canada site. Whether that
>>intention comes to pass or not is another matter.
>>
>
> No, your tea leaves comment suggested something terribly vague. It

<<tedious reply snipped>>

YAWN.

# 2988. Re: Radio software for the Amiga computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 14:58:33 UTC
From: el lector se guarda <dlg@pero.net>
Message-ID: <uS5oc.17660$k24.1495@fed1read01>
Source record: 21490

Two sites to explore for Amiga Ham SW at URL:
http://ac6v.com/software.htm#AMIGA

--
el lector se guarda

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

"Amigaman" <abodo@netnitco.net> wrote in message
news:8a3dbede.0405110550.4fac46ac@posting.google.com...
> Greetings all!...I'm one of them die hard Amiga computer user & ham
> over 40 yrs. Are there any software for the Amiga computer to be used
> with the ham radio? tnx & 73's.....tony...wa9yoz

# 2989. Re: Radio software for the Amiga computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 15:04:56 UTC
From: "R. Scott" <washingtonhamTHREAD@yahoo.com>
Message-ID: <40A0EB98.D712B5F9@yahoo.com>
Source record: 21491

http://www.ac6v.com/software.htm#AMIGA

--
Rick N7HJ
Everett, Washington
Remove THREAD to reply.

## 2990. Re: Radio software for the Amiga computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 15:18:30 UTC
From: el lector se guarda <dlg@pero.net>
Message-ID: <a96oc.17667$k24.12135@fed1read01>
Source record: 21493

Well time has cought up to Ham Radio Amiga users -- the CUCUG Retires Amiga
Web Directory -
where SW was located has been retired -- maybe try google.

And the FTP site is broken sorry

--
el lector se guarda

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

"el lector se guarda" <dlg@pero.net> wrote in message
news:uS5oc.17660$k24.1495@fed1read01...
> Two sites to explore for Amiga Ham SW at URL:
> http://ac6v.com/software.htm#AMIGA
>
> --
> el lector se guarda
>
> Amateur Radio is the best back-up
> communications system in the world,
> and that's the way it is. Walter Cronkite
>
>
>
>
>
> "Amigaman" <abodo@netnitco.net> wrote in message
> news:8a3dbede.0405110550.4fac46ac@posting.google.com...
> > Greetings all!...I'm one of them die hard Amiga computer user & ham
> > over 40 yrs. Are there any software for the Amiga computer to be used
> > with the ham radio? tnx & 73's.....tony...wa9yoz
>
>

# 2991. Re: Radio software for the Amiga computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 15:36:36 UTC
From: el lector se guarda <dlg@pero.net>
Message-ID: <9q6oc.17671$k24.13145@fed1read01>
Source record: 21494

Ah HA -- A Amiga Users group for Hams -- URL:

http://www.qsl.net/aarug/
--
el lector se guarda

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

"el lector se guarda" <dlg@pero.net> wrote in message
news:uS5oc.17660$k24.1495@fed1read01...
> Two sites to explore for Amiga Ham SW at URL:
> http://ac6v.com/software.htm#AMIGA
>
> --
> el lector se guarda
>
> Amateur Radio is the best back-up
> communications system in the world,
> and that's the way it is. Walter Cronkite
>
>
>
>
>
> "Amigaman" <abodo@netnitco.net> wrote in message
> news:8a3dbede.0405110550.4fac46ac@posting.google.com...
> > Greetings all!...I'm one of them die hard Amiga computer user & ham
> > over 40 yrs. Are there any software for the Amiga computer to be used
> > with the ham radio? tnx & 73's.....tony...wa9yoz
>
>

# 2992. Wanted: Manual for DEBEG 7311 Short Wave Ship Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 16:10:37 UTC
From: Jorgen Lund-Nielsen <jorgen.lund-nielsen@xxxxxxxxdesy.de>
Message-ID: <40A0FAFD.5DF57EBD@xxxxxxxxdesy.de>
Source record: 21492

Hello,

i'm looking for a Manual for the DEBEG 7311 Short Wave Transceiver

Picture of it at:

http://www.qsl.net/dj0ud/radio/Debeg7311.jpg

Jorgen
dj0ud

-For direct reply please remove all "x" in the reply mail-adress-

# 2993. Re: Mobile Power Fluctuations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 16:32:49 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <Ge7oc.14$Md.7@lakeread05>
Source record: 21495

I would not recommend doing it that way. You should take BOTH positive
and negative leads directly to the battery, fuse BOTH leads with an
appropriate fuse. If you want to be able to control the radio power
through the ignition switch, get a heavy duty relay with contacts rated
15-20 amps, mount that inline with the positive lead and use your
ignition power source to energize the coil in the relay.

Dan wrote:
> Instead of going straight to the battery, could I ground the negative
> and hook the positive up to the accessory fuse in the fuse box? I
> would like it if the unit turned on and off with the ignition. The
> accessory fuse is 40A.
>
> Dan
>
>
>
>
> Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<Mnync.54811$NZ4.29908@lakeread05>...
>
>>What gauge wire are you using to connect to the battery?
>>
>>Just because the cigarette lighter receptacle can handle 20 amps does
>>not mean the plug connecting the radio can. I will say again. A
>>cigarette lighter plug should not be used to power a radio drawing over
>>3-4 amps.
>>
>>One other person who replied to your message suggested 10 gauge wire. I
>>said 12. I guess he and I can "fight" over that over a nice cold brew
>>sometime, but the bottom line is, we are both thinking along the same lines.
>>
>>You will want to keep your power leads as short as possible. That
>>doesn't mean you can't have 1-2 feet of extra lead, but if you are using
>>20 feet of power lead where 6 feet will do, then you are asking for trouble.
>>
>>Assuming you have a good solid power lead connection directly to the
>>battery, using heavy gauge wire, then I would check the antenna. You
>>should use a good quality SWR meter or better yet, a good quality watt
>>meter that you can use to check reflected power.
>>
>>If the power output on your transmitter is showing 45 watts and there is
>>little if any reflected power from the antenna, I would suspect the
>>"meter" on your radio display may not be giving an accurate indication

>>of actual power out.
>>
>>Also, try hooking a 50 ohm dummy load (with the proper frequency and
>>power ratings), to the radio and see if it does the same thing. If the
>>radio display indicator looks "normal", then I would strongly suspect
>>the antenna system.
>>
>>Dan wrote:
>>
>>>I tried going straignt to the battery and the problem does not go
>>>away. I checked my manual and the cig lighter can handle 20A.
>>>
>>>Dan
>>>
>>>
>>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<a6Amc.44722$NZ4.32211@lakeread05>...
>>>
>>>
>>>>My answer still stands. A cigar lighter adapter should not be used to
>>>>power any radio over 3-4 amps (personal opinion). A 45 watt radio is
>>>>going to draw somewhere in the neighborhood of 10 amps. You should run
>>>>12 gauge wire directly to the battery and fuse both leads at the
>>>>battery, or conversely, if you absolutely insist on using a cigar
>>>>lighter as a power source, then switch your radio to the lowest power
>>>>setting it has. If it is anymore than 5-10 watts then you should not be
>>>>using the cigar lighter as a power source.
>>>>
>>>>Dan wrote:
>>>>
>>>>
>>>>
>>>>>No.. Sorry I didn't read your question correctly.. I'm not using coax
>>>>>as a power cable, I'm using it as a antenna cable. The power lead is
>>>>>the one that came with the HTX-212.. red and black. I assume since it
>>>>>came with the unit it should be ok.
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<isQlc.38442$NZ4.17231@lakeread05>...
>>>>>
>>>>>
>>>>>
>>>>>>You are using RG58 coax as a power lead????? Through a cigarette
>>>>>>lighter plug????
>>>>>>
>>>>>>That is probably 99% of your problem. A 45W radio is probably drawing
>>>>>>10 amps or so. You need to completely rewire the power lead using at

>>>>>>least 12 ga wire (NOT COAX). It needs to be fused on BOTH leads AT THE
>>>>>>BATTERY. A cigarette lighter power connection should not be used for
>>>>>>more than 3-4 amps.
>>>>>>
>>>>>>I would suggest you get with someone experienced an knowledgeable about
>>>>>>installing communications equipment in vehicles and get their guidance.
>>>>>>
>>>>>>I would be surprised if your VCO even locked up when you were running
>>>>>>high power.
>>>>>>
>>>>>>Dan wrote:
>>>>>>
>>>>>>
>>>>>>
>>>>>>>>>>>>12 feet of RG58, plugged into the cigar lighter using one of those
>>>>>>>>>>>>radio shack adapters. I tried hooking it directly up to the battery
>>>>>>>>>>>>and had the same problem. Also hooked it up to a 10Amp power supply.
>>>>>>>>>>>>
>>>>>>>>>>>>
>>>>>>>>>>>>
>>>>>>>>>>>>Nitespark <nitespark@h8spam.cox.net> wrote in message
news:<XHKlc.38165$NZ4.16447@lakeread05>...
>>>>>>>>>>>>
>>>>>>>>>>>>
>>>>>>>>>>>>
>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>Dan wrote:
>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>>>>>>>>>I just got my first mobile, a used HTX-212 (45W on high power).. When
>>>>>>>>>>>>>>>>>>>>>>>>>>>I have the car engine off the transmit bars only light up about half
>>>>>>>>>>>>>>>>>>>>>>>>>>>way. When I drive they go up farther but I still have trouble hitting
>>>>>>>>>>>>>>>>>>>>>>>>>>>the repeater while my HT hits it with no problem. Are these power
>>>>>>>>>>>>>>>>>>>>>>>>>>>fluctuations normal?
>>>>>>>>>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>>>>>>>>>Thanks,
>>>>>>>>>>>>>>>>>>>>>>>>>>>Dan
>>>>>>>>>>>>>>>>>>>>>>>>>>>KE5BCC
>>>>>>>>>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>What is the gauge of wire (for power) you have feeding the
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>transciever??? and how long???
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>Where is your power lead hooked in??? Is it hooked into the battery or
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>do you have it running through the fuse panel????

--
One lawyer can steal more than a hundred men with guns.

# 2994. ICOM IC-M32 water leak in problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 16:54:21 UTC
From: cckeong_2000@yahoo.com
Message-ID: <ce54e3c2.0405110854.5c0e37db@posting.google.com>
Source record: 21496

I have borught a unit ICOM M32 brand new water proof Marine set,I only use for first time on my jetski the water was leak into the circuit board,the manufacture was not cover the warranty like this even it's a water proof set.
Any person have this problem before?
To change the IC board take 2-3 month mention by the ICOM Dealer.Damm it...

Chin

## 2995. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 17:00:51 UTC
From: Dave Hall <nojunk_n3cvj@ptd.net>
Message-ID: <qk12a0h5v8sean031qmqjvjleukps1b1v5@4ax.com>
Source record: 21497
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 10 May 2004 22:24:07 GMT, Robert Casey <wa2ise@ix.netcom.com>
wrote:

>>
>>
>>>
>>>
>>
>>Class A, however, is long gone.
>>--scott
>>
>Didn't it morph into FRS?

Actually, it morphed into GMRS.

Dave
http://home.ptd.net/~n3cvj

# 2996. Re: N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 18:07:50 UTC
From: The Dub Tub <54321ernie@hotmail.com>
Message-ID: <abc75$40a11668$d1cc5ac4$4457@snip.allthenewsgroups.com>
Source record: 21398
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

"Bada Bing" <BadaBing@implant.com> wrote in message
news:0ab18f87c10fcb8c7f5f71acde219b2e@news.teranews.com...
> What a piece of human trash doud adair tuned out to be.

Very good, Weber, we haven't seen this one before.
You've earned a carrot.

Well? Bend over! :)

# 2997. Replacement Batteries for ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 22:37:00 UTC
From: wseb@comcast.net
Message-ID: <g7udnSn1ZdYRyDzd4p2dnA@comcast.com>
Source record: 21399

Does anyone know of a third party battery I can use in my AT-600??

## 2998. Looking for info on how a stroke-afflicted HAM might get back on the air

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 23:09:41 UTC
From: mdcalvert@aol.com
Message-ID: <7245c5d9.0405111509.5a4d921e@posting.google.com>
Source record: 21400

I recently stopped at a neighborhood house to ask the occupant a question about the "antenna farm" in his backyard. He has a tower with an array and three long wire antennas. I was hoping he might help me figure out how to use coax and a lightning arrestor to connect my old SW radios to a random length longwire antenna.

I had seen his antennas for years. He was a HAM when I was a kid in the 50's. I was in classes with one of his sons and had been invited to visit the house and watch his Dad work the radios. I was impressed by him and it probably help start me wondering about radio.

I knew he was now quite elderly, but I didn't know he had suffered a stroke. He had a little machine that allowed him to poke a couple of keys to "speak" to me with a stored message, ie, "I am using this machine to talk to you because I have had an illness."

He was obviously happy to have a visitor. I realized he was very frustrated by his impairments. He is unable to form his words clearly and might have trouble configuring the connection between thought and speech. He also has pretty serious tremors in his hands and had to use one hand to steady the other when he was punching the buttons on his communicator.

He took me out to his shack and showed me his station rig. He was able to explain how he fed the feedline from his wire antennae to the multiport antenna switch on his station desk. I noticed that he had a collection of CW keys sitting in front of the modern looking transceiver (Kenwood -- I think). I asked him him if he was able to work his radios by using the keys and he said, "No" and was clearly frustrated about not being able to make the back and forth motions required to use the bugs.

I asked him if he had ever tried to use a computer with a keyboard to work the radios and he (I think) seemed to not understand my question.

In another room, he had several PC's that he currently uses to scan and store photos that he took during his forty years plus as the senior photographer for the Oak Ridge National Labs (and all of the other "plants" here in Oak Ridge).
I asked him if he used the computers and keyboards to work with his photos and he nodded that he does.

Long Post to get to this point, but

Can someone in the Oak Ridge/East Tennessee area help me explore the possibility that this man can be helped to get back on the air? He said he tunes in and listens on the HAM bands and I could see it in

his eyes that he would like to be able to say hello and check in with his friends.

This guy is a stalwart in our community. He is know far and wide for his incredible photography and he has literally captured the history of Oak Ridge from the days when Pres. Roosevelt and Gen. Groves authorized the condemnation of farm lands in the Black Oak Ridge area in 1942. He has lost his wife and his two sons live far enough away that they don't visit him very often. I am NOT a HAM and I don't have any technical expertise -- I am simply hoping that one of you will know how to help him or you will know someone-- hopefully in this area -- who might be able to help him.

Thanks for reading. Please reply to me at:
mdcalvert_take_out@aol.com

Doug Calvert
Oak Ridge, TN

# 2999. FS/FA: OEM Oncore GT+ GPS modules & Garmin/Magellan consumer units

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 23:26:55 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <3jdoc.545960$B81.10260293@twister.tampabay.rr.com>
Source record: 21401
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have 3 or 4 like new, Model # R3111G1112 Motorola OEM GPS boards with documentation and software. Units all work fine, we have these left from a tracking project. Photos available, asking $65 each or 3 for $150.

I also have a garmin Etrex Legend FA and a Magellan Colotrak w/ external antenna FA at YAHOO:

http://user.auctions.shopping.yahoo.com/user/spacecoastelectronics?

# 3000. FS: Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-11 23:59:26 UTC
From: ralphy <k4ffa@comcast.net>
Message-ID: <X5idnbvpsM3K9TzdRVn-ig@comcast.com>
Source record: 21402

I have for sale a Kenwood TS-50 with hand mic, extra CW filter and the Slip lock Mobile bracket. The rig is excellent condition and has never been mobile. I bought the TS-50 for the intentions of going mobile but never got around to installing in my vehicle.

Price : $400 plus shipping Postal MO, certified bank check or Paypal

Any other questions, please email direct.

Thanks for reading,

Phillip KB4I

# 3001. Wanted - Schematic/PCB Layout for IC-4AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 00:59:27 UTC
From: "Michael D. Harmon" <mharmon@att.net>
Message-ID: <40A176F6.733FE14C@att.net>
Source record: 21403

A fellow ham gave me 5 Icom U12 commercial radios, which I'd like to put on the 440 MHz ham band. Upon inspection, they are dead ringers for the old IC-4AT series of transceivers (even have silk-screened outlines for the three mini switches on the back). I need a schematic and PCB layout so I can move them down about 10 MHz.

Thanks,
Mike Harmon, WB0LDJ
mharmon@att.net

# 3002. For Sale at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 01:24:48 UTC
From: Larry <wa9vrh@mtco.com>
Message-ID: <40a17ce6_2@corp.newsgroups.com>
Source record: 21404
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale at Dayton spaces 1943-1944:

Collins 189A-1 phone patch for KWM-1 or KWS-1 used in 312A-2 $100.00

Very Rare RME-9DS
The RME-9D Special (1450 KC to 32,000KC)
With RME Speaker Works With partial manual
$1500.00

RME 4350 160 - 10m
works but needs work
with manual $165.00

Gonset G-76 no power supply condition unknown $95.00

Atwater Kent Model 20 electrical condition unknown looks kind of ok
stop by and see it.

"Collins" look alike case by LMB about the size of a KWM-2 case $65.00
plus some miscellaneous goodies!
73 Larry WA9VRH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 3003. Re: Sick Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 03:29:02 UTC
From: dplatt@radagast.org
Message-ID: <10a36fub6rgnqf9@corp.supernews.com>
Source record: 21405

>Rick & Joe,
> Thanks for your suggestions, however, all of your mentioned items have
>been checked, and I am quite confident that the problem lies inside the box.
>I now have a 333 page service manual...that unfortunately is more oriented
>towards callibration than troubleshooting...but may lead to some useful
>information.

First thing I'd suggest checking on a scope of this vintage is the
power supply bypass capacitors. See if there's excessive AC ripple on
any of the DC supply lines - if so, one of the 'lytic capacitor cans
has probably dried out and gone high-Z. All sorts of interesting
symptoms can occur as a result.

Exact-replacement caps are likely to be impossible to find - you may
very well need to improvise, using a modern 'lytic of equal or greater
capacity and WVDC rating, and some creative wiring and mounting
arrangements to adapt the new cap(s) to the old pinouts.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3004. FS: MFJ 962D Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 04:33:00 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <c8acen$6nk@library1.airnews.net>
Source record: 21367

MFJ 962D antenna tuner which I purchased new approximately 15 months ago to use in my travel trailer. Only used it a short while (about 2 hours of actual use). The antennas I now use do not need the tuner. Asking $185 plus shipping from the Dallas, TX area. If interested please call me at 972-231-7511 or contact me via email. Thanks, Fred (W5HTR)

# 3005. Re: Replacement Batteries for ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 05:27:51 UTC
From: Mark <notvalid@email.add>
Message-ID: <1Dioc.1481$i4.5593@sooner.brightok.net>
Source record: 21406

I've had very good luck with this battery: HC-104(S)M-ADI600SM, made by W&W Manufacturing Co., and sold by various battery sellers. I generally pick mine up from a vendor at a hamfest. The ones I've bought have been 12 VDC @ 1500 mah NiMH, looking at the W&W website, it appears they are now offering a 2300 mah version, here's the link: http://wwassociates.com/cat1b.asp?pline_id=8&cat_mast_id=1

The ones I've used have been excellent, last all day long with the usual T/R duty cycle. Think I'll have to look for the new, more powerful ones at HamCom in Dallas next month!

Mark S.

"Bill Bischof" <wseb@comcast.net> wrote in message news:g7udnSn1ZdYRyDzd4p2dnA@comcast.com...
>
> Does anyone know of a third party battery I can use in my AT-600??

# 3006. Racal Minical SSB trcvr FT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 10:57:37 UTC
From: military1944@aol.com
Message-ID: <20040512065737.15763.00001431@mb-m16.aol.com>
Source record: 21407

Racal Minical SSB trcvr FT

I have a Racal Minical ssb trcvr for trade,

see: www.qsl.net/g4bxd/qmstores.htm

cheers, Ben.

# 3007. FA: JRC NRD-545 Communcations Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 14:12:32 UTC
From: Pathagrus <n2yii@erols.com>
Message-ID: <40a230d9$0$3047$61fed72c@news.rcn.com>
Source record: 21408

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3096167215&rd=1&ssPageName=WDVW

# 3008. Re: Replacement Batteries for ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 15:01:42 UTC
From: Newsgroup Lurker <none@none.net>
Message-ID: <2gesj7F20hh1U1@uni-berlin.de>
Source record: 21409

You can also find a few here:
http://www.batteriesamerica.com/hamradio.htm#YAESU

Search the page for AD-600X. The first hit will show a listing, the second hit will show some other options as well as listed below:

ADI-600X 12v 1100mAh battery pack. 3" tall, Ni-MH pack! Desktop charge or plug-in charge. Long-life 5W pack. $49.00 SALE
$39.95

CBP-262 6-Cell AA Case. 2" tall, holds 6 x AA Alkalines cells or Rechargeables. Has charging jack (ctr. -) $20.00 BUY
CBE-600 NEW - Battery Eliminator. Plugs into 12-13.8VDC, w/ coil cord, clips onto back of radio. Has built-in Volt & Amp limiting AND Noise filter. $29.00

CBP-488 9-Cell AA Case. NEW! 3" tall, holds 9 x AA batteries for High-Watt TX. Rare & Handy ! OUT OF STOCK. $29.95

WC-ADI Wall charger. Plug-in overnight wall charger for the 12v ADI battery packs. $12.95

CSA-181 Quick Charger. Desktop fast-smart charger for the ADI 12v or 7.2v battery packs. 1-2 hr charge with automatic shut-off. Maintains pack at full capacity! Includes UL-listed power supply. Charges battery & radio together, or battery alone.

# 3009. Re: Looking for info on how a stroke-afflicted HAM might get back on the air

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 16:29:22 UTC
From: Annette & LJ Dumas <nettski@worldnet.spinelessspammers.att.net>
Message-ID: <Chsoc.84619$Xj6.1411553@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21410

The Courage Hani-Ham System is an excellent resource
http://www.handiham.org/ 1-866-426-3442. They should be able to help you
with a local amateur. Good luck and let us know how it goes!

Joe
N2LJD
Greenwood Lake, NY
"MDCalvert" <mdcalvert@aol.com> wrote in message
news:7245c5d9.0405111509.5a4d921e@posting.google.com...
> I recently stopped at a neighborhood house to ask the occupant a
> question about the "antenna farm" in his backyard. He has a tower
> with an array and three long wire antennas. I was hoping he might help
> me figure out how to use coax and a lightning arrestor to connect my
> old SW radios to a random length longwire antenna.
>
> I had seen his antennas for years. He was a HAM when I was a kid in
> the 50's. I was in classes with one of his sons and had been invited
> to visit the house and watch his Dad work the radios. I was impressed
> by him and it probably help start me wondering about radio.
>
> I knew he was now quite elderly, but I didn't know he had suffered a
> stroke. He had a little machine that allowed him to poke a couple of
> keys to "speak" to me with a stored message, ie, "I am using this
> machine to talk to you because I have had an illness."
>
> He was obviously happy to have a visitor. I realized he was very
> frustrated by his impairments. He is unable to form his words clearly
> and might have trouble configuring the connection between thought and
> speech. He also has pretty serious tremors in his hands and had to
> use one hand to steady the other when he was punching the buttons on
> his communicator.
>
> He took me out to his shack and showed me his station rig. He was
> able to explain how he fed the feedline from his wire antennae to the
> multiport antenna switch on his station desk. I noticed that he had a
> collection of CW keys sitting in front of the modern looking
> transceiver (Kenwood -- I think). I asked him him if he was able to
> work his radios by using the keys and he said, "No" and was clearly
> frustrated about not being able to make the back and forth motions
> required to use the bugs.
>
> I asked him if he had ever tried to use a computer with a keyboard to
> work the radios and he (I think) seemed to not understand my question.
>

> In another room, he had several PC's that he currently uses to scan
> and store photos that he took during his forty years plus as the
> senior photographer for the Oak Ridge National Labs (and all of the
> other "plants" here in Oak Ridge).
> I asked him if he used the computers and keyboards to work with his
> photos and he nodded that he does.
>
> Long Post to get to this point, but
>
> Can someone in the Oak Ridge/East Tennessee area help me explore the
> possibility that this man can be helped to get back on the air? He
> said he tunes in and listens on the HAM bands and I could see it in
> his eyes that he would like to be able to say hello and check in with
> his friends.
>
> This guy is a stalwart in our community. He is know far and wide for
> his incredible photography and he has literally captured the history
> of Oak Ridge from the days when Pres. Roosevelt and Gen. Groves
> authorized the condemnation of farm lands in the Black Oak Ridge area
> in 1942. He has lost his wife and his two sons live far enough away
> that they don't visit him very often. I am NOT a HAM and I don't have
> any technical expertise -- I am simply hoping that one of you will
> know how to help him or you will know someone-- hopefully in this area
> -- who might be able to help him.
>
> Thanks for reading. Please reply to me at:
> mdcalvert_take_out@aol.com
>
> Doug Calvert
> Oak Ridge, TN

# 3010. Re: Looking for info on how a stroke-afflicted HAM might get back on the air

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 18:58:06 UTC
From: Vito <vito@crosslink.net>
Message-ID: <40a273d4$0$24208@dingus.crosslink.net>
Source record: 21411

I hope so. I'd suggest packet because it allows one to compose messages before actually getting on the air (much like email) and your friend is computer literate.

My late father had the same problem: he could think as clearly as ever but there was a disconnect between what he wanted to say and what came out. However, he could often get the right word eventually.

Good luck, K3DWW

"MDCalvert" <mdcalvert@aol.com> wrote
> Can someone in the Oak Ridge/East Tennessee area help me explore the
> possibility that this man can be helped to get back on the air?

# 3011. Re: Wanted - Schematic/PCB Layout for IC-4AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 22:23:48 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <ap85a05k3400osanntgm5hv4mmnfm0f41g@4ax.com>
Source record: 21412

On Wed, 12 May 2004 00:59:27 GMT, "Michael D. Harmon"
<mharmon@att.net> wrote:

>A fellow ham gave me 5 Icom U12 commercial radios, which I'd like to put
>on the 440 MHz ham band. Upon inspection, they are dead ringers for the
>old IC-4AT series of transceivers (even have silk-screened outlines for
>the three mini switches on the back). I need a schematic and PCB layout
>so I can move them down about 10 MHz.
>
>Thanks,
>Mike Harmon, WB0LDJ
>mharmon@att.net
As I remember there were two versions of the U-12, one did 450 to 460
MHz and the other did 460 - 470 MHz. To move them you will need to
change crystals at the very least.
I worked at Icom America for 11 years I never looked into what it
would take to move other than the crystals.
Though the same PLL board was used I don't remember the differences
off hand between the U-12 and 4AT, seem to remember they are not as
close as they look to be.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

# 3012. Re: Wanted - Schematic/PCB Layout for IC-4AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-12 23:16:34 UTC
From: mike <spamme0@juno.com>
Message-ID: <40A2B052.6080208@juno.com>
Source record: 21413

Michael D. Harmon wrote:
> A fellow ham gave me 5 Icom U12 commercial radios, which I'd like to put
> on the 440 MHz ham band. Upon inspection, they are dead ringers for the
> old IC-4AT series of transceivers (even have silk-screened outlines for
> the three mini switches on the back). I need a schematic and PCB layout
> so I can move them down about 10 MHz.
>
> Thanks,
> Mike Harmon, WB0LDJ
> mharmon@att.net
>
I've found that if I want U12 information, it's more productive to ask for
U12 information. Only reason I found this is cause I accidentally
clicked the wrong link.

It matters which U12 you have. If it's the highband version, you can
move it to 440 by switching the input wires on the pLL to flip it down
by 2X the IF frequency.

To make the Icom U12 work on Ham band.
Start with highband version of U12
Cut pin 15 of IC201 to reduce count by 1000. Too tight to lift pin or
cut trace.
Swap pins 7 and 8 of IC202 to reverse sense of offset.
This can be easily done with cut and strap on backside.

Example:
rxfreq txfreq txofst
21.8 osclow osclow osclow
rxfreq 444.1 444.1 449.1
oscfreq 422.3 444.1 449.1
vco 140.7666667 148.0333333 149.7
3xvco 422.3 444.1 449.1
x202 47.3 49.722 50.278
3x202 141.9 149.166 150.834
mixout 1.133333333 1.132666667 1.134
-cnt 272.0106254 271.8506192 272.1706317
use 272 count
x201 8.533 8.533 8.533
x201/2048 0.004166504 0.004166504 0.004166504
stepsize 0.012499512 0.012499512 0.012499512
cnts/mhz 80.00312512 80.00312512 80.00312512
div N/3 90.67020847 90.61687305 90.72354389
divisor 272.0106254 271.8506192 272.1706317

Board layout here:
http://nm7u.tripod.com/homepage/u12.jpg

If you have the lowband version...never mind.
mike

--
Return address is VALID.
Bunch of stuff For Sale and Wanted at the link below.
Toshiba & Compaq LiIon Batteries, Test Equipment
Yaesu FTV901R Transverter, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 3013. For Auction: Hy-Gain T2X Rotor Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-13 00:27:52 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <cizoc.1536$1q3.161652@attbi_s51>
Source record: 21416

For Auction: Hy-Gain T2X Rotor Controller
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096315111

# 3014. Re: Looking for info on how a stroke-afflicted HAM might get back on the air

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-13 02:23:44 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <lYSdnWGtq56tQT_d4p2dnA@bresnan.com>
Source record: 21414

He should try PSK 31, a new digital mode. http://psk31.com/

"MDCalvert" <mdcalvert@aol.com> wrote in message
news:7245c5d9.0405111509.5a4d921e@posting.google.com...
> I recently stopped at a neighborhood house to ask the occupant a
> question about the "antenna farm" in his backyard. He has a tower
> with an array and three long wire antennas. I was hoping he might help
> me figure out how to use coax and a lightning arrestor to connect my
> old SW radios to a random length longwire antenna.
>

# 3015. COAX & WIRE AT DAYTON!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-13 02:49:22 UTC
From: CSFD <csfd@hotmail.com>
Message-ID: <SmBoc.66671$SP3.21858@newssvr25.news.prodigy.com>
Source record: 21415
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Will have loads of coax, magnet wire 10 thru 40 guage, ladder line, antenna wire in all spool sizes! 500' 750' and 1000' lengths! And other wire goodies!
Stop by spaces: 2148-2149-2950 at Dayton this weekend!

## 3016. NRD-525 hf/vhf/uhf rx FT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-13 11:41:45 UTC
From: military1944@aol.com
Message-ID: <20040513074145.08632.00001200@mb-m11.aol.com>
Source record: 21417

NRD-525 hf/vhf/uhf rx FT

nice NRD525 offered for swap

see: www.qsl.net/g4bxd/qmstores.htm

cheers, Ben.

# 3017. FS:REPLACEMENT POWER CORDS IC706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-13 12:02:01 UTC
From: kb9igg@aol.com
Message-ID: <20040513080201.16549.00001235@mb-m04.aol.com>
Source record: 21418

BRAND NEW CORDS WITH INLINE FUSE HOLDER,FOR RED AND BLACK,FOR MOST ALL ALINCO ICOM KENWOOD RCI 2970DX RCI 6300 RCI 6900 GENERAL GRANT DX 45T DX 93T.ALSO A 6 PIN MOLEX CONNECTOR.
$10+SHIPPING PRIORITY MAIL CONUS ONLY

# 3018. FS: Keys, Mikes, Mil Stuff, and Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-14 00:31:17 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40A41352.31F24A92@cox.net>
Source record: 21419
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Precision E-200-C Signal Generator.....$50 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Heathkit Transistor Radio.....$60 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor days, this radio uses seven socketed metal-cased transistors (2N252, 2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight batteries. The radio shows some wear but overall is in nice shape for it's age. It works intermittantly.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$50 plus Shipping
Very clean working VOM. See the first picture for specs
http://members.cox.net/radiostuff9/tr.jpg
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Knight Kit Oscilloscope.....$50 plus Shipping
This is your basic oscilloscope. Clean working unit.
http://members.cox.net/radiostuff9/knight_scope.jpg
http://members.cox.net/radiostuff9/knight_scope2.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

Skillman Telegraph Key.....$40 plus Shipping
http://members.cox.net/radiostuff9/skillman_key.jpg

J.H. Bunnel Brass Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/key4.jpg
http://members.cox.net/radiostuff9/key41.jpg

Signal Electric Brass Telegraph Key.....$35 plus Shipping
This key is unmarked but is absolutely identical to my brass Signal Electric key

http://members.cox.net/radiostuff9/brass_key.jpg
http://members.cox.net/radiostuff9/brass_key.jpg

Flameproof Navy Telegraph Key - W.W.II Military.....$45 plus
Shipping
http://members.cox.net/radiostuff9/flameproof_key2.jpg
http://members.cox.net/radiostuff9/flameproof_key.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$40 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Electrovoice Model 623 Microphone - New in box.....$125
plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$20 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has
a small crack on the lower left side and their is a scuff across the
meter face. No probes but has a connector so you can build your own.
Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$35 plus
shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they
were in Philadelphia so this must be pretty old! I would guess that this
is from the 1920's or 1930's. According to the instruction card, "this
instrument is for checking potentiometers and thermocouples. It can also
be used for checking millivoltmeters and other sources of electromotive
force within its range. The range of this instrument is 0-71 millivolts
DC." The instrument itself appears to be in excellent condition. The
instruction card does have a water stain and and leather handle is
coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg

http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$30 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

# 3019. Re: What batteries work with the Icom IC-U12?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-14 02:11:47 UTC
From: "Michael D. Harmon" <mharmon@att.net>
Message-ID: <40A42AF4.7CCBC7C5@att.net>
Source record: 21420

These U-12's which I'm trying to bring down to the 440 MHz band all had CM-5 battery packs on them when I got them. I even got one of the 6-battery gang chargers in the deal!

HTH,

Mike Harmon, WB0LDJ
mharmon@att.net

mike wrote:

> Gary P. Fiber wrote:
> >>I have a cheapo 8 cell pack, and it is too much for the IC-2AT, 3AT,
> >>4AT, U12, V12 line. I jumpered a wire across two of the battery
> >>positions, so it ends up being a 6 v pack, like the original Icom aa
> >>pack was.
> >>
> >>As far as nicad / nimh packs, a b3 2, 3, or 8 will definately work
> >>with this radio.
> >>
> >>
> > Yes you never want to put anything over 10.8 volts on the 2,3 and 4AT
> > service. I know some have used 12 volts. I have seen many with the
> > final burned out because of it. Even the DC-1 battery eliminator
> > produces 9.6 volts.
> >
> > The input ports on the BP-5A and BP-7 are for battery recharging only.
> > There is a little relay that splits the internal battery pack in half
> > for recharging once you connect DC or the wall charger to the jacks.
> >
> > Hope this helps and the idea of removing two cells and shorting the
> > contacts so 6 cells will work is a good idea.
> >
> >
> > Gary K8IZ
> > Washington State Resident
> > Registered Linux User # 312991
>
> Thanks,
> I have a stack of BP4s and they seem to work. I think I've even used
> a BP5 on it in the past, but not so sure.
>
> --
> Return address is VALID.

> Bunch of stuff For Sale and Wanted at the link below.
> Toshiba & Compaq LiIon Batteries, Test Equipment
> Honda CB-125S $800 in PDX
> Yaesu FTV901R Transverter, 30pS pulser
> Tektronix Concept Books, spot welding head...
> http://www.geocities.com/SiliconValley/Monitor/4710/

# 3020. ANTENNAS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-14 13:00:42 UTC
From: n2ion@aol.com
Message-ID: <20040514090042.19969.00001464@mb-m10.aol.com>
Source record: 21421

I AM DOWNSIZING MY EXISTING STATION, AND HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-KLM(NEW) 17M 3 ELEMENT YAGI ON AN 18' BOOM
$275 OBO

2-CUSHCRAFT 215WB 15 ELEMENT 2M YAGIS ON 15' BOOMS
$175 OBO

2-KLM 432-30LBX 30 ELEMENT 432 MHZ YAGIS ON 17' BOOMS
$200 OBO

1-KLM 220-22LBX 22 ELEMENTS ON 220 MHZ
$200 OBO

PRICES DO NOT INCLUDE SHIPPING
ALL ACTUAL SHIPPING CHARGES WILL BE PAID BY THE BUYER(NO INFLATED SHIPPING CHARGES).

# 3021. 455 kHz CW filter for ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-14 16:27:27 UTC
From: Jon K Hellan <hellan@acm.org>
Message-ID: <87brkr7z4g.fsf@acm.org>
Source record: 21422
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi,

I have an ICOM 707 transceiver which uses 455 kHz filters (FL-52A and FL-53A). I would like to add a CW filter, but ICOM's filters are pretty expensive. I wonder if I could use a 455 kHz filter for a different radio instead. Some mechanical adapation will be necessary, but will they be electrically compatible?

I've found the following link: http://www.qrpproject.de/UK/inradfilt.htm. Here, an alternative filter is suggested for both YAESU FT817 and ICOM IC703. The ICOM uses the same filters as mine, so this would suggest that filters for the YAESU might work in ICOM.

Regards

Jon Kï¿½re - LA4RT

## 3022. Programming the TAIT 2030II?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-14 16:34:07 UTC
From: willis.emerson@worldnet.att.net
Message-ID: <bd8deba2.0405140834.38420151@posting.google.com>
Source record: 21423

Can anyone provide this newbie with any tips on programming this? I have the cable coming in soon, and the software.. I've never done something like this before. Any and all help greatly appreciated!
Thanks
Will

## 3023. FS uniden 2510 in the box

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-14 20:01:45 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <UIqdnSv1RIwyuDjdRVn-hA@comcast.com>
Source record: 21424
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

This radio looks good and works great.
Comes with original box manual powercord mountting bracket and a new power mic.
$160 shipped and insured to the lower 48 states only

## 3024. Fs yaesu ft840

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-14 20:16:44 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <KJSdncOpY7SvtDjd4p2dnA@comcast.com>
Source record: 21425

This radis is in great working and looking condition.
160 thr 10 meters mars mod installed.
Comes with original box manual mic powercord.
Also has the optional fm unit and Am filter installed.
I also have a service manaul for $25
$450 shipped to lower 48 states
Paypal prefered or money order.
E-mail for pictures

# 3025. For Auction: Hy-Gain T2X Rotor Controller with detailed booklet

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 00:58:08 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <AWdpc.51324$iF6.4657913@attbi_s02>
Source record: 21426

For Auction: Hy-Gain T2X Rotor Controller with detailed booklet
URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700101563

# 3026. FA: Yaesu FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 01:44:02 UTC
From: Bill Murcheski <willie79072@copper.net>
Message-ID: <40a57631_3@newsfeed.slurp.net>
Source record: 21427

For Auction on eBay:
Yaesu FT-2400 2m mobile. Has tone squelch unit installed. Mike connector on radio has loose connection. Looks almost new & aside from the mike connector problem, is in working condition. This item will be sold As Is. Click link below for further info.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096478498&sspagename=STRK%3AMESE%3AIT&rd=1

73 de WN5GDV

# 3027. Mike wiring for Icom IC-725

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 01:50:38 UTC
From: Bill Murcheski <willie79072@copper.net>
Message-ID: <40a577b9_4@newsfeed.slurp.net>
Source record: 21428

Would someone please give me the wiring for the Icom IC-725. Also ACC1 wiring if possible. I have misplaced my manual.

Tnx de WN5GDV

# 3028. Re: Mike wiring for Icom IC-725

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 09:07:01 UTC
From: Roger Adam <roger.adam@remove_this.virgin.net>
Message-ID: <bYlpc.64$44.34@newsfe1-win>
Source record: 21429

Bill, the following should help.

Front panel view of 8 pin chassis mic connector.

Indent located at 12o'clock position, working anti-clockwise.

Pin 1=Mic input
Pin 2=+8v @10mA dc output
Pin 3=Freq up/down (Ground direct for up, or via 470 ohm)
Pin 4=Squelch switch (open=low,closed=high)
Pin 5=PTT
Pin 6=Gnd (PTT)
Pin 7=Gnd (Mic ground)
Pin 8=AF output (Middle pin)

Icom warning, do not short Pin2 to gnd. Damage to 8v regulator will occur.

Taken from Icom manual
good luck, Roger G7JAQ

PS, for MIKE read MIC

--

---
This mailbox protected from junk email by Matador
from MailFrontier, Inc. http://info.mailfrontier.com

# 3029. Problems with LSB on IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 09:38:03 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0405150138.5c1bc16@posting.google.com>
Source record: 21430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

hello my friends
I am using icom 706 MKII
on LSB, I get bad reports about
audio and modulation quality, and the output power is too low.
but on USB the output power is normal with good audio quality
and modulation!
any idea please
thanks 73 CN8JV

# 3030. Help: KW TM-732

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 13:24:40 UTC
From: PD <w4pd@arrl.net>
Message-ID: <DPopc.35726$su1.12755@bignews3.bellsouth.net>
Source record: 21431

Thanks for reading....

My KW TM-732 generates an RF carrier, but does not mix audio all of a sudden. I have proved it to be the radio and not the mic. Any ideas or experience with this problem might be helpful to me.

73 de W4PD

w4pd(at)bellsouth(dot)net

# 3031. FA: RARE- WILSON WE-800 PORTABLE/BASE 2-METER FM Rig!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 14:16:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040515101620.09214.00000563@mb-m01.aol.com>
Source record: 21432

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445927
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3032. FA: SIX(6) KENWOOD EXTENSION FEET>TS-520/520S/820/etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 14:17:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040515101708.09214.00000566@mb-m01.aol.com>
Source record: 21433

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445909
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3033. FA: DRAKE "FLOWER POWER" LOG BOOK FROM THE 1970's>NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 14:18:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040515101809.09214.00000568@mb-m01.aol.com>
Source record: 21434

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445895
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3034. FA: ORIGINAL KENWOOD "SPINNER" KNOB -TS-520S,OTHERS?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 14:19:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040515101905.09214.00000570@mb-m01.aol.com>
Source record: 21435

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445880
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3035. FA: KENWOOD SP-430 SPEAKER for TS-440/430/120/130 & OTHERS!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 14:19:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040515101954.09214.00000572@mb-m01.aol.com>
Source record: 21436

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445868
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3036. FA: KENWOOD MC-50 Hi-Z/Lo-Z DESK MICROPHONE>TS-820/530/520

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 14:20:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040515102051.09214.00000573@mb-m01.aol.com>
Source record: 21437

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445859
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3037. FA: E.F. JOHNSON LOGO QUARTZ WALL CLOCK,@$10 & NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 14:21:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040515102155.09214.00000576@mb-m01.aol.com>
Source record: 21438

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445853
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3038. FA: CUSTOM KENWOOD "RISER" FRONT FEET 2" for TS-520/820/ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 14:23:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040515102312.09214.00000579@mb-m01.aol.com>
Source record: 21439

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3095445843
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3039. FA Mars SP-1000 Linear Power Amp 572-B Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 15:35:42 UTC
From: randylands@aol.com
Message-ID: <20040515113542.15266.00001082@mb-m22.aol.com>
Source record: 21440

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700088850

# 3040. Re: Mike wiring for Icom IC-725

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 19:07:45 UTC
From: Roger Adam <roger.adam@remove_this.virgin.net>
Message-ID: <VTtpc.177$up6.101@newsfe6-win>
Source record: 21441

Bill,
info on ACC(1) 8pin din, rear mounted socket as follows

Indent (ground) located at 12 o'clock. Rear panel view.

Working clockwise from indent.
Pin 6=D=Squelch input.
Pin 1=No connection.
Pin 4=A= Screened AFSK Input.
Pin 2=B=AFSK Screen gnd.
Pin 5=C=AF Input.
Pin 3=E=PTT.
Pin 7=No connection.

regards,
Roger, G7JAQ

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This mailbox protected from junk email by MailFrontier Desktop
from MailFrontier, Inc. http://info.mailfrontier.com

## 3041. wtb mint alpha,commander or henry rf amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-15 22:38:58 UTC
From: lemwnash@aol.com
Message-ID: <20040515183858.16651.00001352@mb-m18.aol.com>
Source record: 21442

must be mint. will pickup.

kh6lem

## 3042. FS:radios radios radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 03:48:12 UTC
From: cam_ont@yahoo.com
Message-ID: <b2a13658.0405151948.66b21192@posting.google.com>
Source record: 21443

Kenwood TR2600A(ham radio) tranceiver im selling or trading....willing to trade 1 or the other if your interested...i also have 2 police scanners 1 is a pro 2037 and a pro 2028 and a digital short wave receiver DX-394.....im looking for a dvd burner or a comlete system...if your looking for a trade let me know thanks.

cam_ont@yahoo.com

# 3043. FS: Kenwood TS-830S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 06:10:47 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <HBDpc.57254$z06.8094264@attbi_s01>
Source record: 21444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* Kenwood TS-830S HF transceiver in excellent condition
* MC-50 Desk Microphone
* 500 hz CW filter installed
* Extra set of NIB 6146s and 12BY7
* Operation Manual

$375.00 plus shipping from 97006 (Beaverton, OR)

Thanks,
Rick <><
W7RBR

# 3044. Re: Problems with LSB on IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 07:24:45 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <1HEpc.10627$hH.265212@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21445
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Your injection frequency for the LSB mode probably isn't set correctly. You didn't say how your audio sounded. If it is lacking low frequency response, the injection frequency is too far down on the filter slope. This would also account for the lower output power.
I am not familiar with the innards of this rig.....it is possible that this could be corrected through a softkey menu. I am sure that this rig probably has a service menu mode.

Pete

"mongo" <not@here.net> wrote in message
news:q44da0hmuj5382um32jr4mk9hsnkc0ppct@4ax.com...
> On 15 May 2004 02:38:03 -0700, chafik.philo@eudoramail.com (chafik
> CN8JV) wrote:
>
> >hello my friends
> >I am using icom 706 MKII
> >on LSB, I get bad reports about
> >audio and modulation quality, and the output power is too low.
> >but on USB the output power is normal with good audio quality
> >and modulation!
> >any idea please
> >thanks 73 CN8JV
> AM , FM & RTTY Tx OK?
> Tried a CPU reset?
> Might be the PLL or main board.
> Service manual here;
>
http://www.acc.umu.se/~nor/.manual/icom_service/IC-706MK2_Service_Manual.pdf

## 3045. My radio summons demons from hell !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 09:05:15 UTC
From: nice_snipper@yahoo.co.nz
Message-ID: <536e17d9.0405160105.7428e3dc@posting.google.com>
Source record: 21446
Cross-posted to: rec.radio.amateur.equipment,alt.gods

Yes, they will come out of the radio and bite people into their willies, probably gay demons!

# 3046. Heathkit manual help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 12:10:01 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <PZIpc.679$_V4.515@read1.cgocable.net>
Source record: 21447

Hi

Does anyone know where I can get a look at the Heathkit SB220 Manuals? I
would like to see the schematics on this unit especially interested in the
transformer's primary and secondary hook ups.
Any one know a link where I can find the service manual or operators manual?
Thanks
Bob

# 3047. FS: ELectronic parts / IC's - repaired links

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 13:29:38 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <61Kpc.556946$B81.10727489@twister.tampabay.rr.com>
Source record: 21348
Cross-posted to: alt.electronics,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.misc

I have 3 boxes of precision resistors (leaded), IC's, Caps and inductors. Some in bags some on reels. Follow the links below for the lists. They are in Adobe pdf and Microsoft word. I will accept best offers for all (would like to sell entire lot) More photos or info upon request. These are all new and unused parts

http://home.cfl.rr.com/mcguyver/Misc%20IC.doc
http://home.cfl.rr.com/mcguyver/Misc%20IC.pdf

mcguyver@cfl.rr.com

# 3048. Re: Heathkit manual help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 14:02:48 UTC
From: Caveat Lector <CV@zimo.net>
Message-ID: <cwKpc.5539$65.2754@lakeread06>
Source record: 21349

See BAMA URL:
http://bama.sbc.edu/heath.htm

--
Caveat Lector Ya All

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

"Bob" <nubob5001@yahoo.com> wrote in message
news:PZIpc.679$_V4.515@read1.cgocable.net...
> Hi
>
> Does anyone know where I can get a look at the Heathkit SB220 Manuals? I
> would like to see the schematics on this unit especially interested in the
> transformer's primary and secondary hook ups.
> Any one know a link where I can find the service manual or operators
manual?
> Thanks
> Bob
>
>

# 3049. WTB: Icom IC-2350

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 14:39:50 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <J2Lpc.184$325.86152@news20.bellglobal.com>
Source record: 21350

Hello all:
I am looking to purchase an Icom IC-2350 Dual Band FM Transceiver
In good and working condition with no mods
I can be reached at VE3FDK@rac.ca
Thank you
John VE3FDK
Hamilton, Ontario

# 3050. FS: Lot of new electronic parts (IC's, res/Caps, SMT & Leaded)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 18:28:51 UTC
From: Mitch Katz <mkatz8@cfl.rr.com>
Message-ID: <DpOpc.557532$B81.10751994@twister.tampabay.rr.com>
Source record: 21351

[No readable article body recovered]

# 3051. WTT Drake TR-4 system for FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 19:05:56 UTC
From: davidvine1999@yahoo.com
Message-ID: <23e96779.0405161105.6a960a9f@posting.google.com>
Source record: 21352

Will trade Drake TR-4 with speaker/power supply and MN-4 matching network (with VSWR and 300 watt forward power meter) for a Yaseu FT 817. The TR-4 is a complete system in that all components match. Also included: 12 volt power supply and three spare 6BJ6A tubes. Depending upon age AND available accessories for the 817 I might throw in a Kenwood TM 261. For additional details call 803-649-1184 day or 803-649-1183 night. David Vine WA1EAW. Other items for possible deal include Kyocera Smartphone (SprintPCS) for mobile Internet access and/or Palm Symbol (Palm Pilot with built-in Barcode reader. See all at eham.com

# 3052. Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 19:14:44 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <n0Ppc.37588$su1.29716@bignews3.bellsouth.net>
Source record: 21353
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

http://www.qsl.net/wd5bjq/hamvent04.htm

# 3053. Re: What is the word from Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 21:23:39 UTC
From: Brian E <none@bigcorp.com>
Message-ID: <10afmurfvgdm8ad@corp.supernews.com>
Source record: 21354

I was able to spend just a short time at Dayton; however, in terms of equipment the only real news I noticed was Yaesu's introduction of the FTDX-9000 to compete with Icom's IC-7800. The '9000 will apparently come in 150W and 400W 'flavors' with list prices in the $11,000-$13,000 (US) range. Icom had several '7800s on display complete with a plasma screen simulcasting the '7800's display. I didn't notice much else in terms of new gear. I also hadn't planned any major purchases so I didn't check any rig prices. My big find was 12-packs of 2500 mAh AA cells for $20!

"R. David Steele" <steele.david@verizon.net/OMEGA> wrote in message news:eoafa058cu1dsrg1gm4ogh4vthutrq132v@4ax.com...
> I did not get to go, again, this year. What was the big and
> exciting news from Dayton?
>
>

# 3054. Re: FS: Lot of new electronic parts (IC's, res/Caps, SMT & Leaded)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 21:54:46 UTC
From: w2rac <w2rac@bellsouth.net>
Message-ID: <0pofa0d692cn46mg5ju3cl5hng5k6fr8r9@4ax.com>
Source record: 21355
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment,sci.electronics.misc

Bad Link

On Sun, 16 May 2004 12:40:41 GMT, "Mitch Katz" <mkatz8@cfl.rr.com>
wrote:

>I have 3 boxes of precision resistors (leaded), IC's, Caps and inductors.
>Some in bags some on reels. Follow the links below for the lists. They are
>in Adobe pdf and Microsoft word. I will accept best offers for all (would
>like to sell entire lot) More photos or info upon request. These are all new
>and unused parts
>
>http://home.cfl.rr.com/mcguyver/Misc_IC.doc
>http://home.cfl.rr.com/mcguyver/Misc_IC.pdf
>
>
>mcguyver@cfl.rr.com
>

# 3055. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 22:45:15 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <P7Spc.20757$GV5.8414@bignews4.bellsouth.net>
Source record: 21356
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Primary Link: http://www.qsl.net/wd5bjq/hamvent04.htm
Alternate Link: http://kalresume.tripod.com/hamvent04.htm

## 3056. Re: What is the word from Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-16 23:07:44 UTC
From: k9sqg@aol.com
Message-ID: <20040516190744.15274.00001544@mb-m18.aol.com>
Source record: 21357

Rain was the big word. But hey, I bring my rain gear, winter coat, and suntan lotion. When you prepare for it, there is still fun to be had. Next year, it will be a week later, but the rain will likely follow as well. So dress accordingly and don't let Mother Nature take all the fun...

73s,

Evan

# 3057. WTB: Icom IC-2350

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 00:00:35 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <rgTpc.2041$325.242366@news20.bellglobal.com>
Source record: 21358

Hello all:

I am looking to purchase an Icom IC-2350 Dual Band FM Transceiver
In good and working condition with no mods
I can be reached at VE3FDK@rac.ca
Thank you

John VE3FDK
Hamilton, Ontario

# 3058. Re: Heathkit manual help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 00:52:26 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <e1Upc.9562$zO3.5504@newsread2.news.atl.earthlink.net>
Source record: 21359

If the BAMA link don't work for you, drop me a e-mail and I will scan what you want.

Dan/W4NTI

w4nti@mindspringNOSPAM.com

"Bob" <nubob5001@yahoo.com> wrote in message news:PZIpc.679$_V4.515@read1.cgocable.net...
> Hi
>
> Does anyone know where I can get a look at the Heathkit SB220 Manuals? I
> would like to see the schematics on this unit especially interested in the
> transformer's primary and secondary hook ups.
> Any one know a link where I can find the service manual or operators manual?
> Thanks
> Bob
>
>

# 3059. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 01:00:00 UTC
From: Dick <LeadWinger>
Message-ID: <qi3ga01vu4tbrk98goq05g2vie60d2j2c3@4ax.com>
Source record: 21360

That was really great! Thanks a lot for letting those of who couldn't
go get a real feel for the hamvention.

Dick - W6CCD

On Sun, 16 May 2004 15:14:44 -0400, "laborkei"
<laborkeiNOSPAM@hotmail.com> wrote:

>http://www.qsl.net/wd5bjq/hamvent04.htm
>

# 3060. For Auction: Homemade 1kw Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 01:29:14 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <KzUpc.63793$xw3.3718842@attbi_s04>
Source record: 21361

For Auction: Homemade 1kw Tuner
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700383423

# 3061. For Auction: Kenwood HS-6 Featherlight headphones-

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 01:40:28 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <gKUpc.63703$iF6.5597800@attbi_s02>
Source record: 21362

For Auction: Kenwood HS-6 Featherlight headphones-
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700385543

# 3062. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 02:28:30 UTC
From: bluness <blu-TakeThisOut-ness@hotmail.com>
Message-ID: <oo8ga0hr0qgi7uut4moo58cen4mssjadcc@4ax.com>
Source record: 21363
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

What? You didn't get a picture of those Antenna girls inside the loop
area wearing the corset top and the mini skirt?!?! Nice pictures
otherwise, thanks!!

bluness

On Sun, 16 May 2004 15:14:44 -0400, "laborkei"
<laborkeiNOSPAM@hotmail.com> wrote:

>http://www.qsl.net/wd5bjq/hamvent04.htm
>

-----== Posted via Newsfeed.Com - Unlimited-Uncensored-Secure Usenet News==----
http://www.newsfeed.com The #1 Newsgroup Service in the World! >100,000 Newsgroups
---= 19 East/West-Coast Specialized Servers - Total Privacy via Encryption =---

# 3063. Re: Problems with LSB on IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 03:47:49 UTC
From: fmmck@aol.com
Message-ID: <20040516234749.05832.00001319@mb-m03.aol.com>
Source record: 21364

<< I am using icom 706 MKII
on LSB, I get bad reports about
audio and modulation quality, and the output power is too low.
but on USB the output power is normal with good audio quality
and modulation! >>

Chafik-

Did you compare USB and LSB on the same frequency or on different bands? If not on the same frequency, there could be other factors involved.

The IC-706 MKII may have USB and LSB mixing frequencies determined by the microprocessor, so there would normally be no adjustment. About the only thing you could do would be to try resetting the CPU, as someone else suggested. If you do, all of your programmed frequencies will be deleted.

If the assumption about the CPU determining the mixing frequency is true, there isn't much that can go wrong unless you happen to have a bad filter, or somehow a CW filter is being selected when set to LSB.

73, Fred, K4DII

# 3064. Re: Help: KW TM-732

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 04:02:50 UTC
From: fmmck@aol.com
Message-ID: <20040517000250.05832.00001320@mb-m03.aol.com>
Source record: 21365

<< My KW TM-732 generates an RF carrier, but does not mix audio all of a sudden. I have proved it to be the radio and not the mic. >>

PD-

I had a very frustrating problem like yours with a Kenwood TS-660. With service manual in hand, I tried making voltage and oscilloscope measurements, but nothing seemed to be out of order. Not being able to track it down, I set the radio aside for several years.

Recently I came across it and decided to give it another try. This time I found that the microphone really was bad. It had an intermittent connection, and just happened to work when I had tried it on another rig.

73, Fred, K4DII

## 3065. 30-L1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 08:51:43 UTC
From: "news@skynet .be" <news@skynet.be>
Message-ID: <40a87dbe$0$9521$a0ced6e1@news.skynet.be>
Source record: 21366

Your advice please , about the Collins 30L-1 .

mny tnks .Fernand

# 3066. FS: MFJ Antenna tuner 962D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 12:53:34 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <c8aceo$6nk@library1.airnews.net>
Source record: 21251
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I have for sale an MFJ 962D (rotary inductor) antenna tuner. I purchased it new about 15 months ago and have used it only about 2 hours. Asking $185 plus shipping. I'm in the Dallas, TX area. Tnx...Fred 972-231-7511 or email.

# 3067. Re: Heathkit manual help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 13:25:56 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <Za3qc.2048$_V4.463@read1.cgocable.net>
Source record: 21368

Thank you very much, I found the files on a mirror site to the Bama site. It was able to work for me and I was able to print it out and spent all day yesterday cleaning this old linear and following the instructions to its operations (that is my next problem). Seems the Ampere meter didn't move. I was only able to power it with 120v and I just couldn't get it to work for me. I do not believe that the unit has worked or been used in 20 years. I was driving it with about 100 watts but it just wouldn't do anything for me. The tubes lit up, the fan doesn't seem to move, I oiled that and tried to get that to move, but I do not think that will do it. I think it needs a new fan, possibly new tubes. We will take it one step at a time.
Thanks for all the help.

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
news:e1Upc.9562$zO3.5504@newsread2.news.atl.earthlink.net...
> If the BAMA link don't work for you, drop me a e-mail and I will scan
what
> you want.
>
> Dan/W4NTI
>
>
> w4nti@mindspringNOSPAM.com
>
>
> "Bob" <nubob5001@yahoo.com> wrote in message
> news:PZIpc.679$_V4.515@read1.cgocable.net...
> > Hi
> >
> > Does anyone know where I can get a look at the Heathkit SB220 Manuals? I
> > would like to see the schematics on this unit especially interested in
the
> > transformer's primary and secondary hook ups.
> > Any one know a link where I can find the service manual or operators
> manual?
> > Thanks
> > Bob
> >
> >
>
>

# 3068. PCI FM Receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 13:51:13 UTC
From: ben mitch <nnnewsgroup@bbbenmitch.nnnet>
Message-ID: <c8ag09$lod$1@hermes.shef.ac.uk>
Source record: 21369

hi,

i have been looking for an FM receiver that will pick up an audio transmission between 170-180MHz and pipe it into the input of my machine's soundcard. at the moment, i am looking at the ICOM PCR1000, but i am really quite averse to investing that much money in this little experiment.

it struck me - perhaps there is a PCI slot card available that will act as an FM receiver? does anybody know of such a thing? i think you get FM receivers packaged with TV-in cards, but i don't suppose they will support the waveband i'm looking at.

also, does anyone have any comment on alternative avenues i might follow? i have considered building my own receiver, but the time investment would probably not make the saving worthwhile (the PCR1000 is about ï¿½350), but if anyone could suggest a receiver module that would likely do what i'm after with minimal further design work, i'd like to hear about it.

thanks for your time,

ben mitch

# 3069. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 14:09:40 UTC
From: l dietrich <ldietrich@cv.net>
Message-ID: <EI3qc.26942$MH.9996613@news4.srv.hcvlny.cv.net>
Source record: 21370
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

Thanks for posting the pix...

Hopefully, Hamdom will be enough sense to move theNational Convention to a warmer...and drier convention locale...like Vegas!

Lou
"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message news:n0Ppc.37588$su1.29716@bignews3.bellsouth.net...
> http://www.qsl.net/wd5bjq/hamvent04.htm
>
>

# 3070. YF-112C question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 14:23:13 UTC
From: nntpstuffs@brasilia.br
Message-ID: <74f425c.0405170623.281da141@posting.google.com>
Source record: 21371

Hello,

I'm interested in acquiring the CW narrow filter YF-112c for my FT-840.

So, I would appreciate hearing some testimonials on this item before buying it!

Any comments? Will it yield better CW copying? "Must have" or isn't worth?

TKS, 73s de PT2ROD

---
Rodrigo A B Freire
http://www.pt2rod.qsl.br/
Brasilia - DF - Brasil
Grid: GH64bf
.--. - ..--- .-. --- -..

# 3071. Re: What is the word from Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 14:24:49 UTC
From: BJ <rajohngm@worldnet.att.net>
Message-ID: <RW3qc.15572$hH.385070@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21372

WET!

"R. David Steele" <steele.david@verizon.net/OMEGA> wrote in message
news:eoafa058cu1dsrg1gm4ogh4vthutrq132v@4ax.com...
> I did not get to go, again, this year. What was the big and
> exciting news from Dayton?
>
>

# 3072. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 15:42:04 UTC
From: Dana Myers <k6jq@arrl.net>
Message-ID: <40a8dd3c$1@wobble>
Source record: 21373
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

```
l dietrich wrote:
> Thanks for posting the pix...
>
> Hopefully, Hamdom will be enough sense to move theNational Convention to a
> warmer...and drier convention locale...like Vegas!

Well, it wouldn't be Dayton then, would it?
```

## 3073. f.s. icom rs-746

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 15:54:27 UTC
From: lemwnash@aol.com
Message-ID: <20040517115427.22258.00001462@mb-m01.aol.com>
Source record: 21374

remote control software for ic-746 with icom ci-v control cable

originally 79.00

now $ 30.00 plus 3.00 for shipping/mail

# 3074. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 16:01:49 UTC
From: l dietrich <ldietrich@cv.net>
Message-ID: <Nl5qc.27053$MH.10297954@news4.srv.hcvlny.cv.net>
Source record: 21375
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Dana,

No...it wouldn't be!...but maybe it would raise the "standard" of our beloved Hobby's National Convention. Should't we hold our premier Convention in a venue more fitting....??

Aren't we tired of Hara...and the rain...and the lousy accomodations....and long lines for the Johns....etc...

Just a thought!....

73....

"Dana Myers" <k6jq@arrl.net> wrote in message news:40a8dd3c$1@wobble...
> l dietrich wrote:
> > Thanks for posting the pix...
> >
> > Hopefully, Hamdom will be enough sense to move theNational Convention to a
> > warmer...and drier convention locale...like Vegas!
>
> Well, it wouldn't be Dayton then, would it?

# 3075. Re: What is the word from Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 16:37:56 UTC
From: dele@nsp.com
Message-ID: <dele-271CE3.11433217052004@zeus-ge0.rdc-kc.rr.com>
Source record: 21376

In article <RW3qc.15572$hH.385070@bgtnsc04-news.ops.worldnet.att.net>,
"BJ" <rajohngm@worldnet.att.net> wrote:

> WET!
>
> "R. David Steele" <steele.david@verizon.net/OMEGA> wrote in message
> news:eoafa058cu1dsrg1gm4ogh4vthutrq132v@4ax.com...
> > I did not get to go, again, this year. What was the big and
> > exciting news from Dayton?
> >
> >

Did Kenwood show up at all and what about this new big rig that was
rumored about Kenwood having at Dayton?

Dale
--

# 3076. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 16:49:51 UTC
From: "Not Likely"
Message-ID: <d8e4e0bb53a4efcc1b1240ed6d49d0fe@news.teranews.com>
Source record: 21377
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

There must be very few low carb concession stands there.

Bob AE1M

On Sun, 16 May 2004 15:14:44 -0400, "laborkei"
<laborkeiNOSPAM@hotmail.com> wrote:

>http://www.qsl.net/wd5bjq/hamvent04.htm
>

# 3077. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 17:02:39 UTC
From: Dana Myers <k6jq@arrl.net>
Message-ID: <40a8f01f$1@wobble>
Source record: 21250
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

l dietrich wrote:
> Dana,
>
> No...it wouldn't be!...but maybe it would raise the "standard" of our
> beloved Hobby's National Convention. Should't we hold our premier Convention
> in a venue more fitting....??
>
> Aren't we tired of Hara...and the rain...and the lousy accomodations....and
> long lines for the Johns....etc...
>
> Just a thought!....

To be honest, I've never gone to Dayton, so I'm speaking more
generally. I've found that when you take a successful homegrown
event like this and try to 'improve' it, oftentimes the charm
is reduced. Pacificon has apparently grown to nearly-national
level stature, and moving from the Bay Area would likely make
it something else entirely.

Just a thought too :-)

73
Dana

# 3078. Re: PCI FM Receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 17:11:19 UTC
From: dplatt@radagast.org
Message-ID: <10ahshnlhlous59@corp.supernews.com>
Source record: 21378

>i have been looking for an FM receiver that will pick up an audio
>transmission between 170-180MHz and pipe it into the input of my
>machine's soundcard. at the moment, i am looking at the ICOM PCR1000,
>but i am really quite averse to investing that much money in this little
>experiment.
>
>it struck me - perhaps there is a PCI slot card available that will act
>as an FM receiver? does anybody know of such a thing? i think you get FM
>receivers packaged with TV-in cards, but i don't suppose they will
>support the waveband i'm looking at.

You might want to check out the WinRadio receivers (www.winradio.com).

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3079. ISO Manual for Telephone Interconnects. Zetron and IDA System 2

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 17:28:58 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <10ahtiudslncd06@corp.supernews.com>
Source record: 21379
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I just purchased a couple of Telephone Interconnects that I am interested in finding manuals for. They are the Zetron 48Max which was also offered as a GE Marc A.C.X. and also for the IDA RLC System 2. Would be happy with a copy of each. Gladly pay for any and all copying and shipping costs, or a fair price for an original. Please contact me at my email. desmith@innercite.com Thanks and 73's Don Smith KB6GQA

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Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.681 / Virus Database: 443 - Release Date: 5/15/04

# 3080. Re: Problems with LSB on IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 19:32:54 UTC
From: Annette & LJ Dumas <nettski@worldnet.spinelessspammers.att.net>
Message-ID: <Gr8qc.16420$hH.405508@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21380
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a similar problem on USB. My receive audio dropped to barely audible, and it sounded like people are talking from within a tin can. Got a friend on air, we compared AM, FM, CW USB and LSB, and I listened to RTTY. Everything received well except USB; LSB was a little off, I think. Transmit was fine (5-8, 5-9). Wrote ICOM, they had 'no ideas for troubleshooting.' Sent it back Friday (5/14) as it's still under warranty.

Will let'cha know what ICOM says!

73

Joe
N2LJD
"chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message news:cacbc942.0405150138.5c1bc16@posting.google.com...
> hello my friends
> I am using icom 706 MKII
> on LSB, I get bad reports about
> audio and modulation quality, and the output power is too low.
> but on USB the output power is normal with good audio quality
> and modulation!
> any idea please
> thanks 73 CN8JV

## 3081. Modifying for Emergency TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 19:54:47 UTC
From: jdownie@surfree.com
Message-ID: <3f5c4f37.0405171154.5658797@posting.google.com>
Source record: 21381

I am trying to get a two'fer and wondering if it's possible. I need to get a VHF marine radio for boating use on Lake Erie, for weather reports and so on. It would be nice to be able to listen to shortwave, etc. in a single, waterproof package. I was wondering if it is possible to modify a Yaesu vx-7r or 5r to reliably transmit on marine frequencies in emergency situations.

Thanks

John

# 3082. WTB: Icom IC-2350 DB Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 19:55:32 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <CM8qc.18028$325.530295@news20.bellglobal.com>
Source record: 21383

Hello all:

I am looking to purchase an Icom IC-2350 Dual Band FM Transceiver
In good and working condition with no mods
I can be reached at VE3FDK@rac.ca
Thank you
John VE3FDK
Hamilton, Ontario

# 3083. Reducing IC28H power output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 20:09:10 UTC
From: pr7bok@yahoo.com.br
Message-ID: <cf6102.0405171209.4cbe0d6f@posting.google.com>
Source record: 21382

Hi all!
I would like to know the proceedings to reduce the maximum power output of the ICOM IC28H transceiver. I know that it has two levels of power output: 5W and 45W. I'd like to reduce the maximum power output to 20W or 25W (22W would be the best!). Someone told me that this kind of equipment has an internal adjustment for this kind of work.

Could anyone help me?

73,
PR7BOK

# 3084. Re: 30-L1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 20:36:34 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <mn9qc.15720$KE6.4174@newsread3.news.atl.earthlink.net>
Source record: 21384

"news@skynet .be" <news@skynet.be> wrote in message
news:40a87dbe$0$9521$a0ced6e1@news.skynet.be...
> Your advice please , about the Collins 30L-1 .
>
> mny tnks .Fernand
>
>
Great Amp. Cheap tubes. Built like a brick crap house.

Dan/W4NTI

# 3085. Re: Heathkit manual help please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 20:38:12 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <Uo9qc.15724$KE6.10348@newsread3.news.atl.earthlink.net>
Source record: 21385

I got ur e-mail, I write you there.

Dan/W4NTI

"Bob" <nubob5001@yahoo.com> wrote in message
news:Za3qc.2048$_V4.463@read1.cgocable.net...
> Thank you very much, I found the files on a mirror site to the Bama site.
It
> was able to work for me and I was able to print it out and spent all day
> yesterday cleaning this old linear and following the instructions to its
> operations (that is my next problem). Seems the Ampere meter didn't move.
I
> was only able to power it with 120v and I just couldn't get it to work for
> me. I do not believe that the unit has worked or been used in 20 years. I
> was driving it with about 100 watts but it just wouldn't do anything for
me.
> The tubes lit up, the fan doesn't seem to move, I oiled that and tried to
> get that to move, but I do not think that will do it. I think it needs a
new
> fan, possibly new tubes. We will take it one step at a time.
> Thanks for all the help.
>
>
>
>
>
>
>
>
> "Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
> news:e1Upc.9562$zO3.5504@newsread2.news.atl.earthlink.net...
> > If the BAMA link don't work for you, drop me a e-mail and I will scan
> what
> > you want.
> >
> > Dan/W4NTI
> >
> >
> > w4nti@mindspringNOSPAM.com
> >
> >
> > "Bob" <nubob5001@yahoo.com> wrote in message
> > news:PZIpc.679$_V4.515@read1.cgocable.net...
> > > Hi
> > >

> > > Does anyone know where I can get a look at the Heathkit SB220 Manuals?
I
> > > would like to see the schematics on this unit especially interested in
> the
> > > transformer's primary and secondary hook ups.
> > > Any one know a link where I can find the service manual or operators
> > manual?
> > > Thanks
> > > Bob
> > >
> > >
> >
> >
>
>

# 3086. Re: Modifying for Emergency TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 21:26:33 UTC
From: Helmut <MyCallSign@qsl.net>
Message-ID: <c8bam0$9o4$03$1@news.t-online.com>
Source record: 21386

www.mods.dk

"JohnD" <jdownie@surfree.com> schrieb im Newsbeitrag
news:3f5c4f37.0405171154.5658797@posting.google.com...
| I am trying to get a two'fer and wondering if it's possible. I need
| to get a VHF marine radio for boating use on Lake Erie, for weather
| reports and so on. It would be nice to be able to listen to
| shortwave, etc. in a single, waterproof package. I was wondering if
| it is possible to modify a Yaesu vx-7r or 5r to reliably transmit on
| marine frequencies in emergency situations.
|
| Thanks
|
| John

# 3087. Re: Modifying for Emergency TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 21:29:51 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <efbia09sls3hj981jmu5lcv1voqlf4i1ae@4ax.com>
Source record: 21387

On 17 May 2004 12:54:47 -0700, jdownie@surfree.com (JohnD) wrote:

>I am trying to get a two'fer and wondering if it's possible. I need
>to get a VHF marine radio for boating use on Lake Erie, for weather
>reports and so on. It would be nice to be able to listen to
>shortwave, etc. in a single, waterproof package. I was wondering if
>it is possible to modify a Yaesu vx-7r or 5r to reliably transmit on
>marine frequencies in emergency situations.
>
Not legally, and probably not well.

For safety equipment, a bit unwise to cut corners.

Many ham radios which include 2M will receive the VHF marine
frequencies (the weather channels are part of this) just fine, so you
would only need to monitor one unit for everything if you set up the
scanning correctly. You could then turn on a VHF marine radio when you
need to xmit.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

## 3088. FA: Ceramic Antenna Insulators by Lapp Steatite

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 22:19:12 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <iheia0hllkehlfv6kldm0k07bbqcvm4uul@4ax.com>
Source record: 21388

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700081106&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

## 3089. FA Drake W4 wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-17 23:38:18 UTC
From: BH <radioguyxx@xxgbronline.com>
Message-ID: <GuqdncfFVIxgwDTdRVn-hQ@gbronline.com>
Source record: 21390

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700114826

# 3090. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 00:38:54 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <9nmia01to1s9ul7m7je2hgf0e75730s0os@4ax.com>
Source record: 21389

On Mon, 17 May 2004 16:49:51 GMT, Not Likely wrote:

>There must be very few low carb concession stands there.
>
>Bob AE1M

I suspect a few donuts were sold in Dayton this weekend.

Bob
k5qwg

>
>
>
>On Sun, 16 May 2004 15:14:44 -0400, "laborkei"
><laborkeiNOSPAM@hotmail.com> wrote:
>
>>http://www.qsl.net/wd5bjq/hamvent04.htm
>>

# 3091. Re: Mike wiring for Icom IC-725

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 01:26:32 UTC
From: Robert Grizzard <grizzarv@mindspring.com.invalid>
Message-ID: <2dnb8c.p3.ln@news.kg7yy.net>
Source record: 21391

Bill Murcheski <willie79072@copper.net> wrote:

> Would someone please give me the wiring for the Icom IC-725. Also ACC1
> wiring if possible. I have misplaced my manual.

> Tnx de WN5GDV

Hello, Bill.

You can download the manual as a PDF by following the link at
http://www.icom.co.jp/world/products/amateur/index.htm

HTH
--
To design the perfect anti-Unix, write an operating system that thinks
it knows what you're doing better than you do. And then adds injury to
insult by getting it wrong.
- esr

# 3092. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 01:29:12 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <g-6dnZaprsh1-zTdRVn_iw@adelphia.com>
Source record: 21392
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

bluness wrote:
> What? You didn't get a picture of those Antenna girls inside the loop
> area wearing the corset top and the mini skirt?!?! Nice pictures
> otherwise, thanks!!
>
>
> bluness

I got some pictures of people taking pictures OF them. Does that count?

I heard that you could get your picture taken with them foe 10 dollars.

- Mike -

# 3093. Re: Reducing IC28H power output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 04:39:42 UTC
From: k9opo@comteck.qlfit.com
Message-ID: <40a99166.2963819@news.ind.sbcglobal.net>
Source record: 21393

pr7bok@yahoo.com.br (Yvson) wrote:

>Hi all!
>I would like to know the proceedings to reduce the maximum power
>output of the ICOM IC28H transceiver. I know that it has two levels of
>power output: 5W and 45W. I'd like to reduce the maximum power output
>to 20W or 25W (22W would be the best!). Someone told me that this kind
>of equipment has an internal adjustment for this kind of work.
>
>Could anyone help me?

The power output on High is set by R71. This pot is located on the main circuit board and is the right hand one of a pair of pots at the rear center to the right of the biggest shield enclosure. The left hand pot of the pair is R72 and sets the Low power level. The main board is under the top cover. I have no idea what the range of adjustment is for either. Bear in mind that some solid state RF amplifiers don't like to work very far from their design power level. Excess heating and spurious emissions can result

The service manual says to adjust the High power first, then the Low power.

Roger Grady k9opo@comteck.qlfit.com
To reply by email, remove "qlfit." from address

# 3094. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 04:49:36 UTC
From: Ken Luther <sparkzz@aol.com>
Message-ID: <tTAqc.7228$UH.6753@bignews2.bellsouth.net>
Source record: 21313
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hey -- Good pix.

thanks,

Ken
KD5ZCL

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:n0Ppc.37588$su1.29716@bignews3.bellsouth.net...
> http://www.qsl.net/wd5bjq/hamvent04.htm
>
>

# 3095. FA: Lafayette HE-10 (KT-200) Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 06:07:07 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40A9A809.FB6C84C2@cox.net>
Source record: 21394
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

This is the Lafayette radio that resembles a Hallicrafters S-38 in looks
only.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5700386138

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 3096. Re: PCI FM Receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 12:38:12 UTC
From: ben mitch <nnnewsgroup@bbbenmitch.nnnet>
Message-ID: <c8d03a$iv0$1@hermes.shef.ac.uk>
Source record: 21395

Dave Platt wrote:

<snip>

> You might want to check out the WinRadio receivers (www.winradio.com).

Thanks Dave.

I've had a look and spoken to their UK supplier - unfortunately, it appears that they come with so much functionality that I end up paying much more than I want, again (upwards of ï¿½400).

All I need is an FM-receiver that will tune to around 170-180MHz and chuck out the audio, so I was hoping to find a unit around the ï¿½50 mark. Maybe I'm being optimistic, but this is only a factor of 2 away from what the ï¿½10 transistor radio on the windowsill does.

Any other suggestions much appreciated.

Mitch

# 3097. Re: Modifying for Emergency TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 13:41:31 UTC
From: joyce <joyce@nospam.com>
Message-ID: <40AA128A.66382050@nospam.com>
Source record: 21396

Good idea to spend the money on the marine radio.
They are expensive because the are built for marine use and specs.

How about putting the radio inside the boat and route the audio
to an external weatherproof speaker (amplified ?).

You can receive noaa weather radio on most 2m radios.

joyce

"Gary S." wrote:

> On 17 May 2004 12:54:47 -0700, jdownie@surfree.com (JohnD) wrote:
>
> >I am trying to get a two'fer and wondering if it's possible. I need
> >to get a VHF marine radio for boating use on Lake Erie, for weather
> >reports and so on. It would be nice to be able to listen to
> >shortwave, etc. in a single, waterproof package. I was wondering if
> >it is possible to modify a Yaesu vx-7r or 5r to reliably transmit on
> >marine frequencies in emergency situations.
> >
> Not legally, and probably not well.
>
> For safety equipment, a bit unwise to cut corners.
>
> Many ham radios which include 2M will receive the VHF marine
> frequencies (the weather channels are part of this) just fine, so you
> would only need to monitor one unit for everything if you set up the
> scanning correctly. You could then turn on a VHF marine radio when you
> need to xmit.
>
> Happy trails,
> Gary (net.yogi.bear)
> ----------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

# 3098. FA: YAESU FT-101 SERIES DC CABLE ASSEMBLY-BRAND NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:20:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040518112030.29049.00001258@mb-m07.aol.com>
Source record: 21397

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489496
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3099. FA: TWO(2) YAESU FT-101 SERIES 11-METER CB CRYSTALS@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:22:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040518112210.29049.00001261@mb-m07.aol.com>
Source record: 21298

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489516
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3100. FA: 3 ANTIQUE ROLLS OF #18 DCC HOOK-UP WIRE Great 4 Restore!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:23:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040518112353.29049.00001263@mb-m07.aol.com>
Source record: 21299

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2244653146
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3101. FA: ROBYN T-123B aka LAFAYETTE COMSTAT 25A TUBE-TYPE CB >NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:25:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040518112526.29049.00001266@mb-m07.aol.com>
Source record: 21300

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489530
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3102. FA: ICOM BP-84 NiCad BATTERY 7.2v@1000mah > IC-2SAT SERIES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:26:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040518112629.29049.00001267@mb-m07.aol.com>
Source record: 21301

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489535
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3103. FA: ICOM BA-11 & BA-12 for IC-2SAT Handi-Talkie, Exc & NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:27:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040518112734.29049.00001269@mb-m07.aol.com>
Source record: 21302

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489544
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3104. FA: HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:28:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040518112858.29049.00001271@mb-m07.aol.com>
Source record: 21303

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489552
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3105. FA: HEATHKIT HD-1234 COAXIAL ANTENNA SWITCH 2KW>250MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:30:24 UTC
From: rlucch2098@aol.com
Message-ID: <20040518113024.29049.00001275@mb-m07.aol.com>
Source record: 21304

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489560
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3106. FA: HAMMARLUND HQ-110C HAM RECEIVER w/CLOCK-UNMOLESTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:31:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040518113138.29049.00001278@mb-m07.aol.com>
Source record: 21305

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489565
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3107. FA: HALLICRAFTERS LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:33:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040518113318.29049.00001279@mb-m07.aol.com>
Source record: 21306

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489576
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 3108. Wanted: manual/schematic for Tempo VHF-One

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 15:56:24 UTC
From: k5dh@raytheon.com
Message-ID: <Imqqc.2$T33.1@dfw-service2.ext.ray.com>
Source record: 21307
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for the owner's manual, service manual,
and schematic for an old Tempo VHF-One 2m FM xcvr.
Yes, I'm aware of the many online vendors who sell
manuals. I only paid $10 for the radio... I don't
want to pay $16 to $25 for each manual! I'm hoping
that one of my fellow hams might have the manuals I
need and would be willing to help me out. That's
what hams used to do... help each other out.

73,
Dean K5DH

## 3109. FA Save your DX contacts!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 18:41:40 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ZcKdnVza0cp7xTfdRVn-tA@comcast.com>
Source record: 21308
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.swap

Well, you gotta have another need for this, as it is pro level...but it is a great way to save your on-air dx contacts....without any tape!!! Easy to load into your 'puter.
digital recorder check it here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48688&item=5700650166

# 3110. Re: Reducing IC28H power output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 19:30:41 UTC
From: pr7bok@yahoo.com.br
Message-ID: <cf6102.0405181130.1742219e@posting.google.com>
Source record: 21310

Dear Mr. Grady, thank you so much for the help!

VY 73 to everybody,

Yvson - PR7BOK

## 3111. Datong FL3 alignment info?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 22:14:50 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <uVvqc.1597$be.594@newsread2.news.pas.earthlink.net>
Source record: 21311

Anyone have alignment info for the FL3 or FL2 filters?

--
73, Floyd - K8AC

## 3112. Re: FA Save your DX contacts!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-18 23:20:02 UTC
From: Dwayne <dubbin@goaway.com>
Message-ID: <MPG.1b14646f45182fe59896ed@news.tol.sbcglobal.net>
Source record: 21309
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.swap

In article <ZcKdnVza0cp7xTfdRVn-tA@comcast.com>, kd2e@comcast.net
says...
> Well, you gotta have another need for this, as it is pro level...but it is a
> great way to save your on-air dx contacts....without any tape!!! Easy to
> load into your 'puter.
> digital recorder check it here....
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48688&item=5700650166
>
>
>
I really dont have a need for it but that is one slick machine.
--
-----------
Dwayne
http://groups.yahoo.com/group/BC895/

## 3113. FS QRP DSW-II-20

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 01:47:47 UTC
From: wrmoore47@comcast.net
Message-ID: <5d35b3f7.0405181747.61cf42b4@posting.google.com>
Source record: 21312

This is one of the early production models of the Small Wonder Labs DSW-II-20, 20m CW tranceiver, unassembled and never unpacked, but with the all mod packs to bring it up to current models. Also included is Jackson Press DSWK IC that enhances the keyer and some other things, see http://jacksonharbor.home.att.net/dswk.htm.

Price $145 shipped in CONUS. Please respond off the list(wrmoore47 (~at~) comcast.net). I hate to loose this, but other projects need the money for now!

73,
KS4L

# 3114. Re: PCI FM Receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 12:06:15 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <c8fjsn$lmt$1@ctb-nnrp2.saix.net>
Source record: 21316

"ben mitch" <nnnewsgroup@bbbenmitch.nnnet> wrote in message
news:c8d03a$iv0$1@hermes.shef.ac.uk...
> Dave Platt wrote:
>
> <snip>
>
> > You might want to check out the WinRadio receivers (www.winradio.com).
>
> Thanks Dave.
>
> I've had a look and spoken to their UK supplier - unfortunately, it
> appears that they come with so much functionality that I end up paying
> much more than I want, again (upwards of £400).
>
> All I need is an FM-receiver that will tune to around 170-180MHz and
> chuck out the audio, so I was hoping to find a unit around the £50 mark.
> Maybe I'm being optimistic, but this is only a factor of 2 away from
> what the £10 transistor radio on the windowsill does.
>
> Any other suggestions much appreciated.
>
> Mitch
>
>
Modify the £10 transistor radio on the windowsill and then feed its audio
into your sound card.
73
Roger ZR3RC

# 3115. Re: PCI FM Receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 13:56:04 UTC
From: ben mitch <nnnewsgroup@bbbenmitch.nnnet>
Message-ID: <c8fp19$jk1$1@hermes.shef.ac.uk>
Source record: 21317

Roger Conroy wrote:

> Modify the ï¿½10 transistor radio on the windowsill and then feed its audio
> into your sound card.

if only i had the skills... thanks anyway.

i have discovered "scanners", handheld toys around the ï¿½100 mark that
will do the waveband we're looking at, so we will probably go with that.

thanks for all help, appreciated.

ben

# 3116. FS: 5876 / 5876A pencil triodes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 15:51:22 UTC
From: ovrreactor@aol.com
Message-ID: <20040519115122.13769.00001155@mb-m26.aol.com>
Source record: 21318

I have a stash of eleven (11) type 5876 and 5876A pencil triodes that I want to sell. All of them are NOS/NIB.

Asking $80, shipping included (US buyers only).

I am NOT a frequent poster, so if you are interested, PLEASE RESPOND BY EMAIL to <OvrReactor@aol.com>.

Regards,
Tom Mitchell
website - http://members.aol.com/ecc81

# 3117. Re: ic706mkIIg ...Am mode question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 16:40:32 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c8g2q0$m6p$1@newshost.mot.com>
Source record: 21319

"Andrew" <w4gtx@yahoo.com> wrote in message
news:injla09undtqvjbqita9ahmhbl1klq2t7b@4ax.com...
> Hello, I have had my icom 706mkIIG for several years now and enjoy it.
> I recently ran into a little AM action on the upper part of 10 meters
> on sunday afternoons, ( 29.00-29.30 ) I noticed after the rig warms up
> after about 10 mins the Am mode does not have a clean sweep forward,
> in fact it looks like it almost goes backwards and or no forward
> modulation at all on my watt meter. Is this common for this rig? I'm
> surprized the the rig work as well as it does on Am anyways. All
> other modes work fine, Any input? Thanks W4GTX

It's not clear what you mean by "clean sweep forward". What kind of a watt meter? I better think more and possibly do some measuring on mine, but wouldn't there be no change in power. If the MKIIG has a peak reading circuit - probably does - then it'll be highly dependent upon the modulation waveform aka your voice.
--
Steve N, K,9;d, c. i My email has no u's.

# 3118. FS: National, B&W, Heathkit, Keys, Mikes and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 17:14:03 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40AB95D7.E383187C@cox.net>
Source record: 21315
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Precision E-200-C Signal Generator.....$50 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

National Type ACN Dial.....$40 plus Shipping
http://members.cox.net/radiostuff9/nat_acn_dial.jpg
http://members.cox.net/radiostuff9/nat_acn_dial2.jpg

B&W Type TVL Coil Base .....$10 plus Shipping
This is for the TVL series of plug-in coils. This is just thing if you are building a 1940's style transmitter.
http://members.cox.net/radiostuff9/BW_TVL_Base.jpg

Heathkit Transistor Radio.....$60 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor days, this radio uses seven socketed metal-cased transistors (2N252, 2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight batteries. The radio shows some wear but overall is in nice shape for it's age. It works intermittently.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$50 plus Shipping
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$40 plus Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Electrovoice Model 623 Microphone - New in box.....$125 plus shipping

This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$20 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$35 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$30 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg

http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo
Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 3119. FS: Autek RF-1 RF Analyst

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 17:52:02 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <69Nqc.12029$zn.3843@twister.rdc-kc.rr.com>
Source record: 21320

Brand new, used once to set up mobile antennas. The RF-1 is a portable pocket-size RF measuring instrument which simplifies adjustment of antennas by measuring antenna SWR and impedance. It can also measure transmission line parameters such as loss, impedance and electrical length as well as capacitance and inductance. Original box, instruction sheet. $100.00 shipped Conus.

Van,
K0KAV

# 3120. Oregon Scientific temp/time device: Display UTC?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 18:22:40 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10an9fhq5pqbsf0@corp.supernews.com>
Source record: 21321

I have an Oregon Scientific temp/time device that synchronizes to WWVB (which I am sure sends its date and time data in UTC), but permits setting the Time Zone only to the 4 US mainland ones.

Any way of getting this thing to display UTC without disabling the auto-synch feature?

Alan AB2OS

# 3121. Re: YF-112C question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 19:18:36 UTC
From: nntpstuffs@brasilia.br
Message-ID: <74f425c.0405191118.c95a29b@posting.google.com>
Source record: 21322

Please? :]

# 3122. Re: Replacement Batteries for ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 21:09:43 UTC
From: munged@address.com
Message-ID: <1085000983.179904@cswreg.cos.agilent.com>
Source record: 21323

Newsgroup Lurker <none@none.net> wrote:
>
>
> CBP-262 6-Cell AA Case. 2" tall, holds 6 x AA Alkalines cells or
> Rechargeables.

Unless ADI has changed their plastic moldings, this thing is a real POS;
color doesn't match the ADI AT-600, is a sloppy match to the outline of
the radio's case nor does it fit correctly...a poor accessory to a real
nice handheld.

email: K6LTS on QRZ.com

# 3123. Re: Autek RF-1 RF Analyst

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 22:25:55 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <T9Rqc.12085$zn.2290@twister.rdc-kc.rr.com>
Source record: 21325

SOLD...

# 3124. Kenwood TS-50 with hand mic, extra CW filter and the Slip $400 plus shipping

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 22:29:35 UTC
From: ralphy <k4ffa@comcast.net>
Message-ID: <nLCdnR7QnoShQjbdRVn-ig@comcast.com>
Source record: 21324

I have for sale a Kenwood TS-50 with hand mic, extra CW filter and the Slip lock Mobile bracket. The rig is excellent condition and has never been mobile. I bought the TS-50 for the intentions of going mobile but never got around to installing in my vehicle. 9 out of 10 scale.

Price : $400 plus shipping Postal MO, certified bank check or Paypal

Any other questions, please email me direct.

Thanks for reading,

Phillip KB4I

## 3125. Tri-Ex HS471 instructions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-19 23:54:51 UTC
From: James Horn <jimhorn@svn.net>
Message-ID: <10ansubirredr7f@corp.supernews.com>
Source record: 21326
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Does anyone have the instructions or manual for the Tri-Ex HS471 avaiable?
I'd like to get a copy if possible. *Many thanks*!

Jim Horn, WB9SYN/6

# 3126. Re: Dayton Hamvention 2004 Pictures. Enjoy !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 00:55:54 UTC
From: Bill <bkantz@comcast.remove.net>
Message-ID: <BKKdnf5Cqs29nzHdRVn-gQ@giganews.com>
Source record: 21314
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Nice Pics !
"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:n0Ppc.37588$su1.29716@bignews3.bellsouth.net...
> http://www.qsl.net/wd5bjq/hamvent04.htm
>
>

# 3127. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 01:05:58 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2h2ejkF7pe0vU1@uni-berlin.de>
Source record: 21328
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All items will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartridges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

# 3128. Re: Replacement Batteries for ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 03:35:59 UTC
From: Newsgroup Lurker <none@none.net>
Message-ID: <2h2ndjF8fihbU1@uni-berlin.de>
Source record: 21327

Good tip.
Thanks for sharing that info.

<munged@address.com> wrote in message
news:1085000983.179904@cswreg.cos.agilent.com...
> Newsgroup Lurker <none@none.net> wrote:
> >
> >
> > CBP-262 6-Cell AA Case. 2" tall, holds 6 x AA Alkalines cells or
> > Rechargeables.
>
> Unless ADI has changed their plastic moldings, this thing is a real POS;
> color doesn't match the ADI AT-600, is a sloppy match to the outline of
> the radio's case nor does it fit correctly...a poor accessory to a real
> nice handheld.
>
> email: K6LTS on QRZ.com
>

## 3129. Yaesu FT90R expanded receive?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 14:30:16 UTC
From: scott@ehrlichtronics.com
Message-ID: <8c8a703f.0405200630.414d8704@posting.google.com>
Source record: 21337

I know about holding down the up/down buttons to swap between
2m/70cm-only and expanded coverage. Now, is there any way to remove
the gaps so receive coverage goes straight from 100 - 999.975, minus
cellular, of course?

Thanks in advance.

Scott, WY1Z

# 3130. Transceiver Repair in Ontario ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 17:23:37 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <sQ5rc.5355$XY6.294417@read2.cgocable.net>
Source record: 21338

Hi

Does anyone know of someone who repairs older style transceivers HF? An older Drake? I think the finals may need repair. Hopefully someone in Southern Ontario or Western New York?

Thank you

Bob

# 3131. Re: Modifying for Emergency TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 17:24:36 UTC
From: dougmc@frenzy.com
Message-ID: <oR5rc.3824$9f6.2354@fe2.texas.rr.com>
Source record: 21339

In article <40AA128A.66382050@nospam.com>, joyce <joyce@nospam.com> wrote:

| Good idea to spend the money on the marine radio.
| They are expensive because the are built for marine use and specs.

The local thrift shop had one (mobile unit, not HT) for $6 ... I almost bought it for tinkering, but decided I had enough projects. No idea if it works, of course :)

I guess if it's really needed I could buy it and ship it to somebody who pays for that :) Still can't guarantee that it works though ...

| How about putting the radio inside the boat and route the audio
| to an external weatherproof speaker (amplified ?).
|
| You can receive noaa weather radio on most 2m radios.

Is that really true? Certainly, some can, but of the four 2m radios I've owned, only one can receive the 162 mhz frequencies. (Another can read 150-159 mhz, and the other two can only do 140 to 144 mhz.) Perhaps I should just get more modern equipment. :)
--
Doug McLaren, dougmc@frenzy.com
May you die in bed at 95, shot by a jealous spouse.

# 3132. Need info on IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 17:54:19 UTC
From: "Michael (Tabaliah)" <me@privacy.net>
Message-ID: <fh6rc.544197$oR5.113866@pd7tw3no>
Source record: 21340

I recently purchased a dynamic microphone for my IC-735, and notice that the rig puts dc on the mic lines to run the original electret condenser microphone. Could someone tell me the most effective size of capacitor to use to block this dc from my new microphone? Thanks.

Michael VE7YXX, VE7AQS
ve7yxx AT rac DOT ca

# 3133. Low power video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 17:57:54 UTC
From: "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk>
Message-ID: <c8irhp$932$1@uns-a.ucl.ac.uk>
Source record: 21329
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.broadcasting,alt.radio.broadcasting.open,alt.radio.pirate, alt.radio.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi guys,

From your vast collective knowledge, please could you recommend a video transmitter with the following characteristics:

* very low power consumption (<70mA), ideally running at below 7.4volts

* small size

* transmits mono audio and colour video

* transmits outside the spectrum used by WiFi (802.11b/g uses 2401-2483 MHz). In practice I guess this means the video tx must use either 800Mhz, 1400Mhz, 2300Mhz or 5800Mhz. It must be legal for use in the UK. What I'm after is a video TX that uses a "quiet" part of the spectrum. 2.4GHz certainly aint quiet (wifi, digital cordless phones, microwaves, AV transmission)!

* available in the UK

* costs less than 150 UK pounds

* comes with a compatible RX which also has very low power consumption.

Many thanks for your help,
Jack

PS
Sorry for sending to so many newsgroups. I've spent bloody ages trying to find a solution but with no luck yet so I'm eager to get as much advice as possible.

# 3134. Re: Low power video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 18:02:55 UTC
From: "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk>
Message-ID: <c8irqq$h8g$1@uns-a.ucl.ac.uk>
Source record: 21330
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.broadcasting,alt.radio.broadcasting.open,alt.radio.pirate, alt.radio.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I only need to transmit about 20meters.

Jack

"Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in message
news:c8irhp$932$1@uns-a.ucl.ac.uk...
> Hi guys,
>
> From your vast collective knowledge, please could you recommend a video
> transmitter with the following characteristics:
>
>
>
> * very low power consumption (<70mA), ideally running at below 7.4volts
>
> * small size
>
> * transmits mono audio and colour video
>
> * transmits outside the spectrum used by WiFi (802.11b/g uses 2401-2483
> MHz). In practice I guess this means the video tx must use either 800Mhz,
> 1400Mhz, 2300Mhz or 5800Mhz. It must be legal for use in the UK. What
I'm
> after is a video TX that uses a "quiet" part of the spectrum. 2.4GHz
> certainly aint quiet (wifi, digital cordless phones, microwaves, AV
> transmission)!
>
> * available in the UK
>
> * costs less than 150 UK pounds
>
> * comes with a compatible RX which also has very low power consumption.
>
>
>
> Many thanks for your help,
> Jack
>
>
> PS
> Sorry for sending to so many newsgroups. I've spent bloody ages trying to
> find a solution but with no luck yet so I'm eager to get as much advice as
> possible.

>
>
>
>

# 3135. Re: Low power video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 18:58:31 UTC
From: * <*@*.com>
Message-ID: <2h4de7F8sqdbU1@uni-berlin.de>
Source record: 21331
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.broadcasting,alt.radio.broadcasting.open,alt.radio.pirate,alt.radio.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Supercircuits (in Texas)

"Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in message
news:c8irqq$h8g$1@uns-a.ucl.ac.uk...
> I only need to transmit about 20meters.
>
> Jack
>
>
> "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in
message
> news:c8irhp$932$1@uns-a.ucl.ac.uk...
> > Hi guys,
> >
> > From your vast collective knowledge, please could you recommend a video
> > transmitter with the following characteristics:
> >
> >
> >
> > * very low power consumption (<70mA), ideally running at below 7.4volts
> >
> > * small size
> >
> > * transmits mono audio and colour video
> >
> > * transmits outside the spectrum used by WiFi (802.11b/g uses 2401-2483
> > MHz). In practice I guess this means the video tx must use either
800Mhz,
> > 1400Mhz, 2300Mhz or 5800Mhz. It must be legal for use in the UK. What
> I'm
> > after is a video TX that uses a "quiet" part of the spectrum. 2.4GHz
> > certainly aint quiet (wifi, digital cordless phones, microwaves, AV
> > transmission)!
> >
> > * available in the UK
> >
> > * costs less than 150 UK pounds
> >
> > * comes with a compatible RX which also has very low power consumption.
> >
> >
> >
> > Many thanks for your help,

> > Jack
> >
> >
> > PS
> > Sorry for sending to so many newsgroups. I've spent bloody ages trying
to
> > find a solution but with no luck yet so I'm eager to get as much advice
as
> > possible.
> >
> >
> >
> >
>
>

# 3136. Re: Modifying for Emergency TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 19:09:27 UTC
From: joyce <joyce@nospam.com>
Message-ID: <40AD0267.4AF7081B@nospam.com>
Source record: 21341

hi,
My kenwood th78a can receive 118-169 w/o any mods.
Got it new ten years ago.

Even a used bearcat scanner would be a good idea.

joyce

joyce wrote:

> Good idea to spend the money on the marine radio.
> They are expensive because the are built for marine use and specs.
>
> How about putting the radio inside the boat and route the audio
> to an external weatherproof speaker (amplified ?).
>
> You can receive noaa weather radio on most 2m radios.
>
> joyce
>
> "Gary S." wrote:
>
> > On 17 May 2004 12:54:47 -0700, jdownie@surfree.com (JohnD) wrote:
> >
> > >I am trying to get a two'fer and wondering if it's possible. I need
> > >to get a VHF marine radio for boating use on Lake Erie, for weather
> > >reports and so on. It would be nice to be able to listen to
> > >shortwave, etc. in a single, waterproof package. I was wondering if
> > >it is possible to modify a Yaesu vx-7r or 5r to reliably transmit on
> > >marine frequencies in emergency situations.
> > >
> > Not legally, and probably not well.
> >
> > For safety equipment, a bit unwise to cut corners.
> >
> > Many ham radios which include 2M will receive the VHF marine
> > frequencies (the weather channels are part of this) just fine, so you
> > would only need to monitor one unit for everything if you set up the
> > scanning correctly. You could then turn on a VHF marine radio when you
> > need to xmit.
> >
> > Happy trails,
> > Gary (net.yogi.bear)
> > ----------
> > at the 51st percentile of ursine intelligence

> >
> > Gary D. Schwartz, Needham, MA, USA
> > Please reply to: garyDOTschwartzATpoboxDOTcom

# 3137. Re: Source for RF "pass-through"?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 19:38:19 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <982qa0lug096itq8ql5moekq2ekqcijock@4ax.com>
Source record: 21342

They are called feedthru capacitors. Typical value might be 1000 pF.

Not sure where you can buy them anymore.

B

On Thu, 20 May 2004 11:24:38 -0700, DaveC <me@privacy.net> wrote:

>Not sure of the proper name, but I'm looking for a connector that provides
>connection through a bulkhead, from one PBC to another PCB. Not a "connector"
>in the traditional sense. Both sides of it look like the back end of a
>solder-type connector; just someplace to solder a wire.
>
>I've searched Digi-Key, Mouser, and a few others, but can't find anything
>like this. I've seen them in hi-f comm equipment.
>
>I need one for 2.4 GHz.
>
>Where can I find one?
>
>Thanks,

# 3138. Re: Icom IC-2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 19:41:42 UTC
From: munged@address.com
Message-ID: <1085082102.343483@cswreg.cos.agilent.com>
Source record: 21343

W4PHM <W4PHM@arrl.net> wrote:
> I agree with Richard......
> I did jack mine up to about 70 watts, only with a fan put on it,
> but you are not going to hit any machine any better or hit any
> other station on simplex any stronger with that 20 additional watts.

Right.

I keep mine at the stock levels after having to replace the (expensive) PA
module once.

K6LTS - email address in QRZ.com

>
> I usually keep my 2100H on medium power, concentrate on a
> good 5/8 wave antenna with little loss and you will do fine... if
> you live in a moutainous area you may find that a 1/2 wave
> antenna will suit you better due to take off angle.
>
> Power is always secondary to good feedline and a good antenna.
>
> Patrick
> W4PHM
>
> "Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
> news:c38a7f$hpi$1@pcls4.std.com...
>> Dustin <fordman@btc-bci.com> wrote:
>> : Hello, I just bought a Icom IC-2100 radio and have read that there is a
>> : power adjustment and was wondering if anyone has messed with it to raise
> the
>> : power output of the radio which is 50 watts. I do have 2 external ball
>> : bearing PC fans mounted on the heatsink to keep the radio cool, so that
>> : shouldnt be a problem, I was just curious.
>>
>>
>> Why do it? You will not gain any significant range, and you will most
>> certainly over stress the components .. possibly to the point of failure.
>>
>> If anything turn in down, not up.
>>
>> Richard in Boston, MA
>> N1JDU
>>
>
>

# 3139. Re: Source for RF "pass-through"?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 19:51:29 UTC
From: Al - KA5JGV <aburzynski@nojunk.swri.edu>
Message-ID: <10aq3256e6vqa15@corp.supernews.com>
Source record: 21344
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Could it be a feed through capacitor? This is a short from one side of the wall to the other, but it has some capacitance to ground. The purpose it to pass DC but shunt high frequencies to ground. Very useful for passing DC power supply voltages through a chassis wall. A picture and price are here:

http://www.oselectronics.com/ose_p95.htm

Al KA5JGV

"DaveC" <me@privacy.net> wrote in message
news:0001HW.BCD245F6002C8E4EF03055B0@news.individual.net...
> Not sure of the proper name, but I'm looking for a connector that provides
> connection through a bulkhead, from one PBC to another PCB. Not a
"connector"
> in the traditional sense. Both sides of it look like the back end of a
> solder-type connector; just someplace to solder a wire.
>
> I've searched Digi-Key, Mouser, and a few others, but can't find anything
> like this. I've seen them in hi-f comm equipment.
>
> I need one for 2.4 GHz.
>
> Where can I find one?
>
> Thanks,
> --
> DaveC
> me@privacy.net
> This is an invalid return address
> Please reply in the news group
>

## 3140. Yaesu FT -76 ( or 26)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 21:23:09 UTC
From: RHJ <amservice@cox.net>
Message-ID: <Sk9rc.47874$pJ1.15495@lakeread02>
Source record: 21334
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello Group,

I am looking for an operations manual or quick explanation of the operation
of a Yaesu Ft76 or 26 ( 2 meter version).

Any help or leads would be appreciated.
73,

Russ W8RHJ

# 3141. Re: Low power video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 22:30:10 UTC
From: Larry Gadbois <lgadbois@earthlink.net>
Message-ID: <Sjarc.23275$KE6.13645@newsread3.news.atl.earthlink.net>
Source record: 21332
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.broadcasting,alt.radio.broadcasting.open,alt.radio.pirate,alt.radio.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Use the 2.4Ghz video system from Radio Shack. Wi-Fi is a spread spectrum signal and will not interfere with the video. The Radio Shack system won't cause a problem with the Wi-Fi.

"Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in message news:c8irhp$932$1@uns-a.ucl.ac.uk...
> Hi guys,
>
> From your vast collective knowledge, please could you recommend a video
> transmitter with the following characteristics:
>
>
>
> * very low power consumption (<70mA), ideally running at below 7.4volts
>
> * small size
>
> * transmits mono audio and colour video
>
> * transmits outside the spectrum used by WiFi (802.11b/g uses 2401-2483
> MHz). In practice I guess this means the video tx must use either 800Mhz,
> 1400Mhz, 2300Mhz or 5800Mhz. It must be legal for use in the UK. What
I'm
> after is a video TX that uses a "quiet" part of the spectrum. 2.4GHz
> certainly aint quiet (wifi, digital cordless phones, microwaves, AV
> transmission)!
>
> * available in the UK
>
> * costs less than 150 UK pounds
>
> * comes with a compatible RX which also has very low power consumption.
>
>
>
> Many thanks for your help,
> Jack
>
>
> PS
> Sorry for sending to so many newsgroups. I've spent bloody ages trying to
> find a solution but with no luck yet so I'm eager to get as much advice as
> possible.

>
>
>
>

## 3142. Re: Source for RF "pass-through"?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 22:50:50 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <eDarc.30231$gr.3071543@attbi_s52>
Source record: 21345
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

> I guess that won't do for my purpose. I'm trying to do just the opposite:
> preserve the RF while passing it through a hole in the shielding. It only
has
> to span about 3/4 of an inch (17mm?). What's the best device for this
> purpose?
>
17 mm of coax. RF doesn't like to go thru little holes.

W4ZCB

# 3143. Re: Yaesu FT -76 ( or 26)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-20 23:38:42 UTC
From: "jyrisaastamoinen@kuumapostiK��NN�.com" <jsa>
Message-ID: <6kbrc.591$En.512@read3.inet.fi>
Source record: 21335
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.swap

Try this link next week (currently suspended).
http://www.mods.dk/downloadmanual.php?File=FT-26_Manual.zip

73 de oh4grm

"RHJ" <amservice@cox.net> kirjoitti viestiss�
news:Sk9rc.47874$pJ1.15495@lakeread02...
> Hello Group,
>
> I am looking for an operations manual or quick explanation of the
operation
> of a Yaesu Ft76 or 26 ( 2 meter version).
>
> Any help or leads would be appreciated.
> 73,
>
> Russ W8RHJ
>
>

# 3144. Re: Source for RF "pass-through"?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 00:17:00 UTC
From: dplatt@radagast.org
Message-ID: <10aqijsnggn4o38@corp.supernews.com>
Source record: 21347
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

>> 17 mm of coax. RF doesn't like to go thru little holes.
>
>OK, coax it is. Can I use coax without the outer poly jacket? It would make
>it much easer to solder in that small space if it were not there.

It can be used without the outer insulation, as long as you make sure
that the braid doesn't accidentally touch anything which isn't
supposed to be part of the RF ground.

In fact, if you're using coax to create a feed-through into a
shielded, grounded subenclosure (e.g. one made out of scrap PCB
material soldered to the main board's ground plane) then it would
probably be a very good idea to remove the outer insulation, feed the
coax through a hole in the enclosure wall which is just _barely_ big
enough, solder the ends into place, ground both ends of the braid, and
then also solder the braid to the subenclosure wall where it passes
through.

A more standardized way of creating such RF feedthroughs is to mount
an SMA connector on the subenclosure wall - solder minicoax to one
side of it (often the inside), and use a flexible or mini-hardline
coax with an SMA plug to connect to the other side.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3145. Schematic for Ratelco S1303A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 00:17:20 UTC
From: wb4mleAT@surfbestDOT.net
Message-ID: <uhiqa09evs01438kn7u1okqcjdc8j39la1@4ax.com>
Source record: 21346

I have a Ratelco S1303A 40 amp bench supply that I believe has a few
wires swapped between the front panel and the control board plug.
Current limiting (variable) doesn't work. Schematic/plug to front
panel diagram badly needed. Any help appreciated!!
--
Eddie Seymour,WB4MLE
Delete the capital letters:
wb4mleAT@surfbestDOT.net

## 3146. Re: ic706mkIIg ...Am mode question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 01:18:12 UTC
From: Jack Sheehy <sheehy@gsinet.net>
Message-ID: <bPcrc.31$T82.1688@eagle.america.net>
Source record: 21248

I suggest the following link to help with your question:

http://www.amwindow.org/tech/htm/plastic.htm

Jack

# 3147. Re: Source for RF "pass-through"?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 03:38:12 UTC
From: dplatt@radagast.org
Message-ID: <10aqud4tfla96de@corp.supernews.com>
Source record: 21249
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

In article <0001HW.BCD2ABA500446397F03055B0@news.individual.net>,
DaveC <me@privacy.net> wrote:

>> A more standardized way of creating such RF feedthroughs is to mount
>> an SMA connector on the subenclosure wall - solder minicoax to one
>> side of it (often the inside), and use a flexible or mini-hardline
>> coax with an SMA plug to connect to the other side.
>
>So make a male-female connection?

Right. Mount a female SMA jack on/through the wall (solder it, for
best shielding and grounding), connect coax to its rear connector
inside the subenclosure, and use a male SMA on the cable which
connects to it on the outside.

> I'm trying to preserve as much of the
>signal as possible. This will lose a few dB, won't it?

Great Ghu, I should certainly hope not! Unless you create a really
severe impedance mismatch when you connect the coax, almost all of the
power will get through without being either reflected or absorbed.
You shouldn't lose more than a very small fraction of 1 dB if you do
it right.

This sort of hookup approach appears widely throughout the excellent
"Experimental Methods in RF Design" book by W7ZOI/KK7B/W7PUA,
available through the ARRL. In this book it's quite common to see
modules such as local oscillators and bandpass filters being
constructed inside sealed enclosures, with the power going in via the
capacitive feedthroughs someone else mentioned, and signals going in
and out on SMA connectors (or BNC if you've got the space and want to
save a few bucks).

You'll also see this approach used in commercial microwave gear.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3148. FS: Solid State 866's and EV Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 04:35:25 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40AD870A.94995E89@cox.net>
Source record: 21336
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

Pair of 1N2637 - Solid State 866 Rectifier Replacement.....$60
plus shipping
These are NOS. One has a box, the other does not. Date codes are a
couple of weeks apart.
http://members.cox.net/radiostuff9/1n2637.jpg
http://members.cox.net/radiostuff9/1n26372.jpg

Electrovoice Model 623 Microphone - New in box.....$125
plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 3149. Re: Low power video transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 11:20:52 UTC
From: Keithw <keithw@kc.rr.com>
Message-ID: <oClrc.13675$zn.267@twister.rdc-kc.rr.com>
Source record: 21333
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.broadcasting,alt.radio.broadcasting.open,alt.radio.pirate,alt.radio.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

D,
I know that commercial FM stations in the UK are on different channels
(even for the UK and odd for the US). How about TV stations? This might make
a difference with the equipment you'll need.

- Paying for sex is far cheaper than getting it for free. keithw...

"Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in message
news:c8irhp$932$1@uns-a.ucl.ac.uk...
> Hi guys,
>
> From your vast collective knowledge, please could you recommend a video
> transmitter with the following characteristics:

# 3150. Re: Yaesu FT -76 ( or 26)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 14:58:52 UTC
From: RHJ <amservice@cox.net>
Message-ID: <UOorc.49776$pJ1.27210@lakeread02>
Source record: 21252
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.swap

TNX et 73,

W8RHJ

## 3151. Fs icom sm-6

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 17:23:45 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <fvOdnbB7Pfe7pjPdRVn-gg@comcast.com>
Source record: 21253
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This mic is in good looking and working condition.
$65 shipped to lower 48 states only.

## 3152. Before you sell to or buy from someone you don't know ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 18:20:02 UTC
From: Tom Molyneaux <NOke3gkSPAM@yahoo.com>
Message-ID: <10asi2g4edg4a98@corp.supernews.com>
Source record: 21254

Check their rating here http://www.hamstershack.com

The internet's most comprehensive ham ratings database.

If you buy, sell or trade Ham radio gear on the internet, you need to check this site first.

Help your fellow Hams by submitting reviews on deals that you had on the internet. It's easy and appreciated.

This is a FREE service.

## 3153. Hammond cabinet wanted (or similar)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-21 19:30:34 UTC
From: Max Donoghue <mdonoghue@morcoproducts.com>
Message-ID: <YNsrc.86851$325.1937368@news20.bellglobal.com>
Source record: 21255

I have a home brew 25A power supply that I would like to put in a new case. I have looked at the Hammond cases but they are hard to find. Does anyone have a case sitting around needing a good home? Size required approximately 12" deep by 8" wide by 6" high..

Thanks,
Max

# 3154. For Auction: Home made tuner-high power, for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 00:12:00 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <kVwrc.379$hi6.83271@attbi_s53>
Source record: 21256

For Auction: Home made tuner-high power, for parts
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700383423&sspagename=STRK%3AMESE%3AIT&rd=1

# 3155. kENWOOD TR-7800 DOCUMENTATIION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 11:59:56 UTC
From: Stuart Cole <sacole@cableone.net>
Message-ID: <10aug5fmb2fru76@corp.supernews.com>
Source record: 21257

Anyone have an operators or service manual for this radio that you no longer need?

n5lbz@arrl.net

# 3156. Kenwood & Yaesu Repair Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 14:13:17 UTC
From: John <lpcwireless@cfl.rr.com>
Message-ID: <1eJrc.8033$0X2.227637@twister.tampabay.rr.com>
Source record: 21258

Hi

Professional repairs/restoration specializing on the Kenwood TS-940, TS-930 radios. Complete rebuilds from top to bottom, PLL and Power Supply repairs , Replacement RF Drivers. I have over 6 + years experience with these radios. I can make your 940 / 930 trouble free and perform as new again !!

Repairs on TS-440 with PLL problems

Kenwood TS-870, TS-850, TS-830, TS-450, TS-430, TS-140, TS-820, TS-520

Yaesu FT-1000D, FT-1000MP, FT-102, FT-990, FT-890, FT-840 FT-767, FT-757,

FT-1000MP key click mods

Completely satisfied customers and long list of references.....Very reasonable rates, fast
turn around time. I also do modifications for SSB audio and filters

73 John, KI4NR

LPC Wireless
lpcwireless@cfl.rr.com
Phone 386-774-9921

# 3157. FA: Unique HALLICRAFTERS LOGO QUARTZ WALL CLOCK>NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:21:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040522122142.25217.00001423@mb-m22.aol.com>
Source record: 21259

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489576
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3158. FA: HAMMARLUND HQ-110C HAM RECEIVER w/CLOCK-CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:22:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040522122247.25217.00001425@mb-m22.aol.com>
Source record: 21260

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489565
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3159. FA: HEATHKIT HD-1234 COAXIAL ANTENNA SWITCH 2KW>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:24:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040522122413.25217.00001428@mb-m22.aol.com>
Source record: 21261

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489560
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3160. FA: 1-DAY>HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:25:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040522122553.25217.00001430@mb-m22.aol.com>
Source record: 21262

$18
Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489552
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3161. FA: ICOM BA-11 & BA-12 for IC-2SAT Handi-Talkie, Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:26:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040522122654.25217.00001432@mb-m22.aol.com>
Source record: 21263

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489544
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3162. FA: ICOM BP-84 NiCad BATTERY 7.2v@1000mah > IC-2SAT>SUNDAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:28:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040522122813.25217.00001435@mb-m22.aol.com>
Source record: 21264

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489535
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3163. FA: @$38>ROBYN T-123B aka LAFAYETTE COMSTAT 25A CB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:29:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040522122928.25217.00001437@mb-m22.aol.com>
Source record: 21265

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489530
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3164. FA: 3 ANTIQUE ROLLS OF #18 DCC HOOK-UP WIRE Great 4 Restore!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:30:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040522123013.25217.00001440@mb-m22.aol.com>
Source record: 21266

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2244653146
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3165. FA: TWO(2) YAESU FT-101 SERIES 11-METER CB CRYSTALS-1DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:31:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040522123134.25217.00001441@mb-m22.aol.com>
Source record: 21267

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489516
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3166. FA: YAESU FT-101 SERIES DC CABLE ASSEMBLY-BRAND NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 16:32:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040522123247.25217.00001446@mb-m22.aol.com>
Source record: 21268

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3096489496
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3167. Help request-- Kenwood TH22AT wont Xmit on certain freq

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 18:40:55 UTC
From: surfbored <jtkirk@starfleet.mil>
Message-ID: <X8Nrc.95018$536.16579808@attbi_s03>
Source record: 21269

I have modified my TH22AT to increase the Xmit range according to the instructions here: http://www.frn.net/tech/mods/qrz/th22at.txt

but it still won't Xmit on freqs above 151.995. I can recieve but not Xmit.

Are there further mods I have to make?

Please reply by posting-- thanks!

# 3168. Yaesu FT767GX bits required ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-22 20:31:35 UTC
From: Smog <james@burrill.co.uk>
Message-ID: <c8odam$d6q$1@news7.svr.pol.co.uk>
Source record: 21270

Hello all.
I have just taken receipt of a Yaesu FT-767GX and there are a few bits I need for it and wondered if anyone can help me with these:
One of the rubber grip covers on the small rotary knobs is missing ?
The rubber grip band around the main rotary channel selector is snapped ?
The 4x rubber feet on the base of the unit are missing ?
The 4x rubber feet (??) on the left hand side of the unit are missing ?
The 3x flaps that cover the holes, where the additional band units fit, are missing ?

Any information at all will be greatly received

--

Jim Burrill (Smogthemog)
M1BMW
Kiteaholic

www.jbphonetech.info

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.688 / Virus Database: 449 - Release Date: 18/05/2004

# 3169. FA:6JS6C X2, VT-25/10Y X2 + MORE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 00:19:51 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <H6Src.48723$hH.923792@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21271

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, heytubeguy

# 3170. FA:J. MILLEN Plug-in xmtr coil set + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 00:21:16 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <08Src.48730$hH.923796@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21272

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, heytubeguy

# 3171. FA: NAT. Velvet Vernier Dial + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 00:21:48 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <w8Src.48733$hH.923010@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21273

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, heytubeguy

# 3172. FS - IC FL-100 cw filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 10:43:53 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <Jf%rc.29334$KE6.4345@newsread3.news.atl.earthlink.net>
Source record: 21274

Icom FL-100 cw filter three months old $80. shipped

Gil n2wjw
--
Please remove NOSPAM to reply

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.674 / Virus Database: 436 - Release Date: 5/2/04

# 3173. Re: Help request-- Kenwood TH22AT wont Xmit on certain freq

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 14:59:56 UTC
From: farinasinsurance@sbcglobal.net
Message-ID: <M%2sc.72120$La1.17027@newssvr25.news.prodigy.com>
Source record: 21276

I will give you a clue...look at the "idle" voltage in the VCO. Your a "Ham"
you can make it work.

"surfbored" <jtkirk@starfleet.mil> wrote in message
news:X8Nrc.95018$536.16579808@attbi_s03...
> I have modified my TH22AT to increase the Xmit range according to the
> instructions here: http://www.frn.net/tech/mods/qrz/th22at.txt
>
> but it still won't Xmit on freqs above 151.995. I can recieve but not
Xmit.
>
> Are there further mods I have to make?
>
> Please reply by posting-- thanks!
>
>
>

# 3174. FA: Lafayette Starflite xmtr

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 15:08:00 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <KvSdnawAnKvMIy3dRVn-hg@comcast.com>
Source record: 21275
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Working fine!
check it here.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5701361975

# 3175. Re: Help request-- Kenwood TH22AT wont Xmit on certain freq

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 16:33:59 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94F2616F5CD16SpectrumhogStarbandn@63.223.5.248>
Source record: 21277

>> I have modified my TH22AT to increase the Xmit range according to the
>> instructions here: http://www.frn.net/tech/mods/qrz/th22at.txt
>>
>> but it still won't Xmit on freqs above 151.995. I can recieve but
>> not
> Xmit.
>>
>> Are there further mods I have to make?
>>

Answer is Yes! There are many rigs where the MARS mod only takes it
to the 151.995 limit. I've had a few in the past, TH22A was one of
them.

Go to: http://www.mods.dk/view.php?ArticleId=434

Be prepared to do a bit more than just cutting a jumper wire.

Ed WB6SAT

# 3176. Help: FT736R replacement lithium battery type?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 17:40:21 UTC
From: harry@connix.com
Message-ID: <3045d40e.0405230940.ea46807@posting.google.com>
Source record: 21278

Thx for reading. What is the type/model of Li battery required for the
FT-736R? My rig will not retain any of its memories once turned off.
Also, where is the battery in the case?
Thanks!
Harry
N1QVE

# 3177. WTD: Charger for Motorola GP-68

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 17:56:38 UTC
From: dmr <dmr-md31@hotmail.com>
Message-ID: <hep1b0p9605gbr91lq40osbj1qk1nghoa6@4ax.com>
Source record: 21279

```
WTD: Charger for Motorola GP-68
Need charger for Motorola GP-68 portable.
Please email direct to K1IIG@arrl.net.
Tnx & 73
Steve
```

## 3178. Yaesu FT-60R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 21:35:17 UTC
From: SB <cyberscan780@yahoo.com>
Message-ID: <HM8sc.66196$iy5.25159@okepread05>
Source record: 21280

Will someone tell me what is the Emergency Automatic Identification (EAI)
feature for search-and-rescue work that is in the new Yaesu FT-60R?

# 3179. LF manuals Dentron/TenTec

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-23 23:43:26 UTC
From: CLinT <jj88tt@SOhotmail.com>
Message-ID: <bod2b01635v8g1mjrbeltbqff697119ttg@4ax.com>
Source record: 21281

Hi,
I am looking for the a copy of the manual/pamplet that came with the
Dentron W-2 Watt Meter
TenTec 277 Tuner/SWR bridge

Please contact me if you have a lead on either or both of these

73,
CLinT
remove ... "SO" to reply

# 3180. Re: Problems with LSB on IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-24 06:55:56 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <a6idnW2gu9_iASzdRVn-hw@bresnan.com>
Source record: 21282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
news:cacbc942.0405150138.5c1bc16@posting.google.com...
> hello my friends
> I am using icom 706 MKII
> on LSB, I get bad reports about
> audio and modulation quality, and the output power is too low.
> but on USB the output power is normal with good audio quality
> and modulation!
> any idea please
> thanks 73 CN8JV

Is the radio aligned properly? It's easy to check but if it's out of
alignment, it needs to go to a radio shop to be fixed since proper
calibration tools are needed.

To hear if it's aligned right:
- In AM mode, tune to a time station, such as CHU or WWV.
- Now listen to the station in both LSB and USB modes. Is the sound of the
clock tick the same, or close? If so the rig is aligned properly. If they
don't sound the same, the rig is out of alignment.

# 3181. FT-8900: How to stop beeping ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-24 10:15:09 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <c8shvf$bsh$05$1@news.t-online.com>
Source record: 21283

Hi all
Is there a way to prevent this radio from beeping during the APO procedure?
The last 2 minutes when the APO time is reached,the radio starts to beep

73
Tom

# 3182. HP 8750A normailzer on 141T ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-24 18:40:00 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <4krsc.225$936.123@newssvr24.news.prodigy.com>
Source record: 21285
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Can the HP 8750A normalizer be used with the HP 141T? If so what kind of interface and cable is required. I have both but no interfaces, cables or manual on the 8750A If not has anyone figured out a way to store the spectrum analyzer images on a PC?.
tnx
Hank WD5JFR

# 3183. Re: HP 8750A normailzer on 141T ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-24 18:56:54 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <Wzrsc.227$Yb6.206@newssvr24.news.prodigy.com>
Source record: 21286
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Oops, I forgot to mention that my 8750A has the Network Analyzer interface
and I can't justify the cable price at the glkinst site.

-
73
Hank WD5JFR
"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:4krsc.225$936.123@newssvr24.news.prodigy.com...
> Can the HP 8750A normalizer be used with the HP 141T? If so what kind of
> interface and cable is required. I have both but no interfaces, cables or
> manual on the 8750A If not has anyone figured out a way to store the
> spectrum analyzer images on a PC?.
> tnx
> Hank WD5JFR
>
>

# 3184. Re: Helping a Blind Ham

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-24 20:23:57 UTC
From: Jim Menning <jmenning@new.rr.com>
Message-ID: <xRssc.47018$oQ6.14092@twister.rdc-kc.rr.com>
Source record: 21287
Cross-posted to: alt.binaries.pictures.radio,alt.binaries.schematics.electronic,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"Bunnydawg" <bunnydawg@hotmail.com> wrote in message
news:eOpsc.14624$tb4.553207@news20.bellglobal.com...
> There was a post not long ago of a ham helping a blind ham looking for an
> audio version of a service manual.
> Anyone remember that one. I have some info that might help them. I
can't
> locate the post now.
> Robert
> VE3 something or other
>
>

Maybe this will help?

http://groups.google.com/groups?q=ham+blind&ie=UTF-8&hl=en

jim menning

# 3185. Re: Helping a Blind Ham

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-24 21:50:34 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c8tqrc$3pk$1@newshost.mot.com>
Source record: 21288
Cross-posted to: alt.binaries.pictures.radio,alt.binaries.schematics.electronic,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"Bunnydawg" <bunnydawg@hotmail.com> wrote in message
news:eOpsc.14624$tb4.553207@news20.bellglobal.com...
> There was a post not long ago of a ham helping a blind ham looking for an
> audio version of a service manual.
> Anyone remember that one. I have some info that might help them. I can't
> locate the post now.
> Robert
> VE3 something or other

Also search for the HandiHam web
--
Steve N, K,9;d, c. i My email has no u's. site.

# 3186. Re: Problems with LSB on IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 02:36:45 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <1jysc.22819$ZQ.3350@nwrddc03.gnilink.net>
Source record: 21290
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Minor problem with the alignment scenario. There is NO ALIGNMENT for the
carrier oscillators. They come from a DDS chip controlled by the uPC.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (local)

"Dave Holford" <mylastname@.deletethis.sympatico.ca> wrote in message
news:40B21503.B11F4847@.deletethis.sympatico.ca...
>
>
> "Bob M." wrote:
> >
> > "chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
> > news:cacbc942.0405150138.5c1bc16@posting.google.com...
> > > hello my friends
> > > I am using icom 706 MKII
> > > on LSB, I get bad reports about
> > > audio and modulation quality, and the output power is too low.
> > > but on USB the output power is normal with good audio quality
> > > and modulation!
> > > any idea please
> > > thanks 73 CN8JV
> >
> > Is the radio aligned properly? It's easy to check but if it's out of
> > alignment, it needs to go to a radio shop to be fixed since proper
> > calibration tools are needed.
> >
> > To hear if it's aligned right:
> > - In AM mode, tune to a time station, such as CHU or WWV.
> > - Now listen to the station in both LSB and USB modes. Is the sound of
the
> > clock tick the same, or close? If so the rig is aligned properly. If
they
> > don't sound the same, the rig is out of alignment.
>

>
> Don't try it on CHU. They transmit a carrier and USB only.
>
> Dave

# 3187. Helping a Blind Ham

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 04:53:37 UTC
From: Bunnydawg <bunnydawg@hotmail.com>
Message-ID: <eOpsc.14624$tb4.553207@news20.bellglobal.com>
Source record: 21284
Cross-posted to: alt.binaries.pictures.radio,alt.binaries.schematics.electronic,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

There was a post not long ago of a ham helping a blind ham looking for an
audio version of a service manual.
Anyone remember that one. I have some info that might help them. I can't
locate the post now.
Robert
VE3 something or other

# 3188. Re: Problems with LSB on IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 05:40:01 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <h_KdnbT6GoSoQS_dRVn-ug@bresnan.com>
Source record: 21291

Thanks, didn't know that...

"Clif Holland" <radio.service@verizon.net> wrote in message
news:1jysc.22819$ZQ.3350@nwrddc03.gnilink.net...
> Minor problem with the alignment scenario. There is NO ALIGNMENT for the
> carrier oscillators. They come from a DDS chip controlled by the uPC.
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (local)
>
>
> "Dave Holford" <mylastname@.deletethis.sympatico.ca> wrote in message
> news:40B21503.B11F4847@.deletethis.sympatico.ca...
> >
> >
> > "Bob M." wrote:
> > >
> > > "chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
> > > news:cacbc942.0405150138.5c1bc16@posting.google.com...
> > > > hello my friends
> > > > I am using icom 706 MKII
> > > > on LSB, I get bad reports about
> > > > audio and modulation quality, and the output power is too low.
> > > > but on USB the output power is normal with good audio quality
> > > > and modulation!
> > > > any idea please
> > > > thanks 73 CN8JV
> > >
> > > Is the radio aligned properly? It's easy to check but if it's out of
> > > alignment, it needs to go to a radio shop to be fixed since proper
> > > calibration tools are needed.
> > >
> > > To hear if it's aligned right:
> > > - In AM mode, tune to a time station, such as CHU or WWV.
> > > - Now listen to the station in both LSB and USB modes. Is the sound of

> the
> > > clock tick the same, or close? If so the rig is aligned properly. If
> they
> > > don't sound the same, the rig is out of alignment.
> >
> >
> > Don't try it on CHU. They transmit a carrier and USB only.
> >
> > Dave
>
>

# 3189. WTD: Yaesu FT767GX PSU board wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 10:17:37 UTC
From: Smog <james@burrill.co.uk>
Message-ID: <c8v6gk$jdu$1@news6.svr.pol.co.uk>
Source record: 21292
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Yaesu FT767GX PSU board wanted
Thanks

--

Jim Burrill (Smogthemog)
M1BMW
Kiteaholic

www.jbphonetech.info

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.690 / Virus Database: 451 - Release Date: 22/05/2004

# 3190. Re: Helping a Blind Ham

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 10:54:15 UTC
From: Bunnydawg <bunnydawg@hotmail.com>
Message-ID: <74vsc.24705$tb4.716948@news20.bellglobal.com>
Source record: 21289
Cross-posted to: alt.binaries.pictures.radio,alt.binaries.schematics.electronic,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Thanks for your help gentleman. I may have found the right one.
I know he/she was looking for a talking manual. The problem is i belong to
way too many groups and i didn't have the information at the time.
Robert
VE3 something or other

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c8tqrc$3pk$1@newshost.mot.com...
>
> "Bunnydawg" <bunnydawg@hotmail.com> wrote in message
> news:eOpsc.14624$tb4.553207@news20.bellglobal.com...
> > There was a post not long ago of a ham helping a blind ham looking for
an
> > audio version of a service manual.
> > Anyone remember that one. I have some info that might help them. I
can't
> > locate the post now.
> > Robert
> > VE3 something or other
>
>
> Also search for the HandiHam web
> --
> Steve N, K,9;d, c. i My email has no u's. site.
>
>

# 3191. FS: Heathkit, Keys, Mikes, Dials and Other Good Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 14:36:13 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40B359DD.D4AAADF7@cox.net>
Source record: 21293
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Precision E-200-C Signal Generator.....$50 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Heathkit HD-1416 Code Practice Oscillator....$15 plus Shipping
This unit works and runs off of a 9 volt battery (not included). Hook your telegraph key to this unit and practice your code!
http://members.cox.net/radiostuff9/heathcpo.jpg

Calrad Japanese 70 MM Vernier Dial-NIB.....$20 plus Shipping
This vernier is new in the box and is the 70 mm version. The back side mates to a standard 1/4 inch shaft.
http://members.cox.net/radiostuff9/vernier.jpg

National Type ACN Dial.....$35 plus Shipping
http://members.cox.net/radiostuff9/nat_acn_dial.jpg
http://members.cox.net/radiostuff9/nat_acn_dial2.jpg

B&W Type TVL Coil Base .....$10 plus Shipping
This is for the TVL series of plug-in coils. This is just thing if you are building a 1940's style transmitter.
http://members.cox.net/radiostuff9/BW_TVL_Base.jpg

Heathkit Transistor Radio.....$50 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor days, this radio uses seven socketed metal-cased transistors (2N252, 2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight batteries. The radio shows some wear but overall is in nice shape for it's age. It works intermittently.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$50 plus Shipping
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

J.H. Bunnell Brass Telegraph Key.....$35 plus Shipping
This mounted to a metal base and it appears to have come from the
factory this way or else someone did a very professional riveting job.
http://members.cox.net/radiostuff9/bunnellkey2.jpg
http://members.cox.net/radiostuff9/bunnellkey.jpg

Lionel J-36 Bug Telegraph Key - W.W.II.....$125 plus Shipping
J-36 Bug telegraph made by Lionel - the famous train company. Lionel
stopped making trains during W.W.II and made telegraph keys and other
instruments for the war effort. The key is in excellent shape for it's
age. As is typical of these bugs, it only has part of the Lionel emblem.
It is unusual
to find one of these keys with the complete plastic emblem. The Lionel
nameplate was made out of a celluloid-type plastic, and the vast
majority of Lionel J-36 bugs lack a nameplate.
http://members.cox.net/radiostuff9/lionel_bug.jpg
http://members.cox.net/radiostuff9/lionel_bug2.jpg
http://members.cox.net/radiostuff9/lionel_bug3.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$40 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Electrovoice Model 623 Microphone - New in box.....$125
plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$20 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has
a small crack on the lower left side and their is a scuff across the
meter face. No probes but has a connector so you can build your own.
Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo
Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 3192. Does any one know test equpiment?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 15:14:47 UTC
From: Cue_View@Hotmail.com
Message-ID: <9f20c3a8.0405250714.b4c6581@posting.google.com>
Source record: 21294

Is this a good piece of equipment?
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1504&item=3817317151&rd=1&ssPageNam
e=WDVW

Thanks

# 3193. FS Kenwood TR3200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 15:28:40 UTC
From: brm@netcabo.pt
Message-ID: <d5ce176d.0405250728.3c210ac8@posting.google.com>
Source record: 21295

I have the Kenwood TR 3200 ï¿½110 (Euros)
CT1BRM JM NUNES

# 3194. kantronics DVR 2-2

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 15:30:36 UTC
From: brm@netcabo.pt
Message-ID: <d5ce176d.0405250730.681d118d@posting.google.com>
Source record: 21296

FS Kantronics DVR 2-2 ï¿½110

CT1BRM JM NUNES

# 3195. FS Heathkit HM9

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 15:32:42 UTC
From: brm@netcabo.pt
Message-ID: <d5ce176d.0405250732.351c5034@posting.google.com>
Source record: 21297

FS Heathkit HM9 (swr/pwr QRP) ï¿½110

CT1BRM JM NUNES

# 3196. Re: Does any one know test equpiment?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 17:40:56 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <GyLsc.46610$Md.6331@lakeread05>
Source record: 21198

Q wrote:
> Is this a good piece of equipment?
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1504&item=3817317151&rd=1&ssPageName=WDVW
>
> Thanks

I can't tell you THAT particular unit is OK, but I have an R2200 and an R2400. The one you are looking at DOES NOT have the spectrum analyzer function which is a nice feature. Also, no mention was made of the oscillator, whether it is standard or high stability.

I notice the seller doesn't have much "history"....that may be OK, may not. I have seen several recent service monitor auctions on Ebay that were highly suspicious to me. I didn't bid on them, but they looked very suspicious.

# 3197. Re: Does any one know test equpiment?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 18:10:27 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10b730igluhps0a@corp.supernews.com>
Source record: 21199

My suspicion is that the questioner and the seller are one and the same.

Ala AB2OS

On 05/25/04 01:40 pm Nitespark put fingers to keyboard and launched the
following message into cyberspace:

> I notice the seller doesn't have much "history"....that may be OK, may
> not. I have seen several recent service monitor auctions on Ebay that
> were highly suspicious to me. I didn't bid on them, but they looked
> very suspicious.

## 3198. Re: Radio Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 19:37:20 UTC
From: gonetopot@hotmail.com
Message-ID: <c907a2$ia1$1@newsg3.svr.pol.co.uk>
Source record: 21200
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

you would have to make a special transverter box, and find room for it in
the rig..
To convert UHF to 11 meters and 11 meters to UHF
something like,,,
http://www.tentec.com/Xvertkit.HTM

## 3199. Wanted: Kantronics KPC-3 or other TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 19:53:54 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <mvNsc.9441$Tn6.305@newsread1.news.pas.earthlink.net>
Source record: 21201

Looking for a TNC to replace my damaged KPC-3. Need not be latest model.
Tell me what you have and your best price - I need it NOW!

--
73, Floyd - K8AC

# 3200. HF Mobile - Fusing large cables

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 20:14:04 UTC
From: kbozek@yahoo.com
Message-ID: <506a3e3b.0405251214.631eb7e0@posting.google.com>
Source record: 21202

Hi,

I have 4 gauge wire running from the engine compartment of my 96
Intrepid back to the trunk. Without having to go to the expensive
audio fuses, is there a fuse housing that I could use that I could
splice into the cable itself?

Keith (N3HGN)

# 3201. Re: Yaesu FT767GX PSU board wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 20:55:43 UTC
From: mike <mike@nospam.co.uk>
Message-ID: <rgPsc.355$3s5.354@newsfe4-win>
Source record: 21203
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

is it really that stuffed?

mike

"Smog" <james@burrill.co.uk> wrote in message
news:c8v6gk$jdu$1@news6.svr.pol.co.uk...
> Yaesu FT767GX PSU board wanted
> Thanks
>
> --
>
> Jim Burrill (Smogthemog)
> M1BMW
> Kiteaholic
>
> www.jbphonetech.info
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.690 / Virus Database: 451 - Release Date: 22/05/2004
>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.690 / Virus Database: 451 - Release Date: 22/05/2004

# 3202. Re: HF Mobile - Fusing large cables

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 21:12:17 UTC
From: "R. Scott" <washingtonhamTHREAD@yahoo.com>
Message-ID: <40B3B6B1.890225ED@yahoo.com>
Source record: 21205

> I have 4 gauge wire running from the engine compartment of my 96
> Intrepid back to the trunk. Without having to go to the expensive
> audio fuses, is there a fuse housing that I could use that I could
> splice into the cable itself?
>
> Keith (N3HGN)

Try Here

http://www.powerwerx.com/

--
Rick
Everett, Washington
Remove THREAD to reply.

## 3203. test

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 21:34:32 UTC
From: Kenneth Head <n4pwpusa@chartertn.net>
Message-ID: <10b7ev6nlhul5b4@corp.supernews.com>
Source record: 21204

```
test - first timer
--
N4PWP
```

# 3204. Re: Yaesu FT767GX PSU board wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 22:00:27 UTC
From: Smog <james@burrill.co.uk>
Message-ID: <c90flo$kgu$1@news6.svr.pol.co.uk>
Source record: 21206
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

www.jbphonetech.info
"mike" <mike@nospam.co.uk> wrote in message
news:rgPsc.355$3s5.354@newsfe4-win...
> is it really that stuffed?
>
> mike
>

Its "tripping" Mike ? Ive studied the schematics and its a little beyond me, normally |I can suss most faults out but this one is a right pig. I have totally disconnected the PSU from the rest of the radio and on switch on it will just sit there and produce 13.5 and 24v but you put a load on the 24v output and it seems to trip and you have to disconnect the mains and leave it for a while or discharge the caps until it will work again. In the rig, with it all wired correctly, you wind up the power and again it trips and you have to leave it to "reset" ???
Can anyone shed any light ?
If anyone wishes me to send them a file of the PSU schematic then please let me know.
Thanks.
--

Jim Burrill (Smogthemog)
M1BMW
Kiteaholic

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.690 / Virus Database: 451 - Release Date: 22/05/2004

# 3205. Re: Yaesu FT767GX PSU board wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 22:07:22 UTC
From: mike <mike@nospam.co.uk>
Message-ID: <CjQsc.371$3s5.15@newsfe4-win>
Source record: 21207
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

send it here
mike-g7bnf[at]ntlworld.com
change [at] for @

mike

"Smog" <james@burrill.co.uk> wrote in message
news:c90flo$kgu$1@news6.svr.pol.co.uk...
> www.jbphonetech.info
> "mike" <mike@nospam.co.uk> wrote in message
> news:rgPsc.355$3s5.354@newsfe4-win...
> > is it really that stuffed?
> >
> > mike
> >
>
> Its "tripping" Mike ? Ive studied the schematics and its a little beyond
> me, normally |I can suss most faults out but this one is a right pig. I
> have totally disconnected the PSU from the rest of the radio and on switch
> on it will just sit there and produce 13.5 and 24v but you put a load on
the
> 24v output and it seems to trip and you have to disconnect the mains and
> leave it for a while or discharge the caps until it will work again. In
the
> rig, with it all wired correctly, you wind up the power and again it trips
> and you have to leave it to "reset" ???
> Can anyone shed any light ?
> If anyone wishes me to send them a file of the PSU schematic then please
let
> me know.
> Thanks.
> --
>
> Jim Burrill (Smogthemog)
> M1BMW
> Kiteaholic
>
>
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).

> Version: 6.0.690 / Virus Database: 451 - Release Date: 22/05/2004
>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.690 / Virus Database: 451 - Release Date: 22/05/2004

# 3206. WTB Collins 51S 1 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 22:40:36 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <TUPsc.3980$9q1.3268@news20.bellglobal.com>
Source record: 21208
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for a good one

Jean Paul VE3JPT

# 3207. WTB: IC-781 meter function pushbutton switch

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-25 23:23:57 UTC
From: Norm - WA3KEY <ndrech@fast.net>
Message-ID: <ftk7b0p436kemm756ik13armbfih7gjsk1@4ax.com>
Source record: 21209

I am in need of a replacement meter function push-button switch
for an Icom IC-781 transceiver. Icom no longer stocks this part.
My switches work electrically, but no longer pop out automatically
when another meter function button is depressed. Parts or advice
on how to repair this problem will be greatly appreciated.

Please reply via e-mail to ndrech@fast.net

73 de Norm - WA3KEY

## 3208. Emergency Automatic Identification (EAI)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 00:05:03 UTC
From: SB <cyberscan780@yahoo.com>
Message-ID: <U8Rsc.69965$iy5.12825@okepread05>
Source record: 21210

Will someone tell me what is the Emergency Automatic Identification (EAI)
feature for search-and-rescue work that is in the new Yaesu FT-60R?

Thank You

# 3209. Wanted - Lapel Speaker for Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 00:07:46 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.hyadweb.pminews@netnews.comcast.net>
Source record: 21211
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

I'm looking for a lapel speaker - not a speaker/mic - with a belt
clip. Looks like a speaker/mic except that it has only one 1/8"
mono plug at the end of the cable.

Radio Shack used to have one but it has been discontinued.

Reply to my call sign at arrl dot net.

--
73 de K2ASP - Phil Kane

From a Clearing in the Silicon Forest
Beaverton (Washington County) Oregon

# 3210. Re: Does any one know test equpiment?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 00:48:47 UTC
From: Cue_View@Hotmail.com
Message-ID: <9f20c3a8.0405251648.65d3dc28@posting.google.com>
Source record: 21212

Minnie Bannister <GoonButNotForgotten@NottheBBC.org> wrote in message
news:<10b730igluhps0a@corp.supernews.com>...
> My suspicion is that the questioner and the seller are one and the same.
>
> Ala AB2OS
>
>
> On 05/25/04 01:40 pm Nitespark put fingers to keyboard and launched the
> following message into cyberspace:
>
> > I notice the seller doesn't have much "history"....that may be OK, may
> > not. I have seen several recent service monitor auctions on Ebay that
> > were highly suspicious to me. I didn't bid on them, but they looked
> > very suspicious.

No I am not the seller.
And thank you for the response to my question.

Q

# 3211. Re: Does any one know test equpiment?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 00:59:06 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94F4B7180CF50SpectrumhogStarbandn@63.223.5.248>
Source record: 21213

> Is this a good piece of equipment?
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1504&item=381731
> 7151&rd=1&ssPageName=WDVW

Personally, I prefer IFR or HP to the Motorola Service monitors.
However, I've used Motorola's and there's nothing wrong with them in
general (who knows about that specific unit). For the posted price at the
time I read it ($611) it would probably be a great deal, if the unit
works properly.

Ed

# 3212. FA: Commercial AM Broacast Transmitter Exciter and Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 02:51:22 UTC
From: "Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net>
Message-ID: <KCTsc.9985$Tn6.3620@newsread1.news.pas.earthlink.net>
Source record: 21214
Cross-posted to: alt.binaries.schematics.electronic,alt.pirate.radio,alt.radio.broadcasting,alt.radio.broadcasting.open,alt.radio.free,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3818056348

--
Rev. Robert P. Chrysafis
Universal Life Ministries [ULC]

88.3 FM Stereo 1000 AM Stereo
100,000 MicroWatts of Community Power!!

# 3213. Re: Help request-- Kenwood TH22AT wont Xmit on certain freq

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 04:15:40 UTC
From: surfbored <jtkirk@starfleet.mil>
Message-ID: <MRUsc.116313$iF6.10912200@attbi_s02>
Source record: 21215

Thanks. After reviewing those instructions I've come up with a novel solution: next paycheck, I'm buying a Yaesu.

"Ed" wrote...

> Answer is Yes! There are many rigs where the MARS mod only takes it
> to the 151.995 limit. I've had a few in the past, TH22A was one of
> them.
>
> Go to: http://www.mods.dk/view.php?ArticleId=434
>
> Be prepared to do a bit more than just cutting a jumper wire.
>
>
>
>
> Ed WB6SAT
>
>

# 3214. Re: Help request-- Kenwood TH22AT wont Xmit on certain freq

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 04:15:47 UTC
From: surfbored <jtkirk@starfleet.mil>
Message-ID: <TRUsc.2881$Ly.1080@attbi_s01>
Source record: 21216

Thanks. After reviewing those instructions I've come up with a novel solution: next paycheck, I'm buying a Yaesu.

"Ed" wrote...

> Answer is Yes! There are many rigs where the MARS mod only takes it
> to the 151.995 limit. I've had a few in the past, TH22A was one of
> them.
>
> Go to: http://www.mods.dk/view.php?ArticleId=434
>
> Be prepared to do a bit more than just cutting a jumper wire.
>
>
>
>
> Ed WB6SAT
>
>

# 3215. Re: Yaesu FT767GX PSU board wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 08:15:03 UTC
From: Geoff <geoff@nospam.demon.co.uk>
Message-ID: <Xns94F55E1CAA53Ageoffmailnews@158.152.254.254>
Source record: 21217
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

"mike" <mike@nospam.co.uk> wrote in news:CjQsc.371$3s5.15@newsfe4-win:

> send it here
> mike-g7bnf[at]ntlworld.com
> change [at] for @

Likewise send a copy to | geoff at palaemon dot co dot uk | and I'll have a look.

Geoff

# 3216. Re: Does any one know test equpiment?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 11:35:57 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10b908tpqg94vf7@corp.supernews.com>
Source record: 21218

In that case, I apologize. But it is not unknown for sellers (ebay and other) to post questions about the item in order to make others aware of them.

Alan AB2OS

On 05/25/04 08:48 pm Q put fingers to keyboard and launched the following message into cyberspace:

>>My suspicion is that the questioner and the seller are one and the same.

# 3217. Re: Wanted - Lapel Speaker for Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 14:08:41 UTC
From: Ronny Julian <k4rjj@comcast.net>
Message-ID: <_fidnbFHwuubOCndRVn-uA@comcast.com>
Source record: 21219
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

If you don't find one I have a Motorola MT-1000 spk/mic with no cord. I used the cord/connector for a packet/programming cable. The mic and speaker worked great but the cable had nicks in it so it was the perfect thing. I left slack on the leads coming out. Make offer.

K4RJJ Ronny

"Phil Kane" <Phil.Kane@nov.shmovz.ka.pop> wrote in message news:xnfcneeyarg.hyadweb.pminews@netnews.comcast.net...
>
> I'm looking for a lapel speaker - not a speaker/mic - with a belt
> clip. Looks like a speaker/mic except that it has only one 1/8"
> mono plug at the end of the cable.
>
> Radio Shack used to have one but it has been discontinued.
>
> Reply to my call sign at arrl dot net.
>
> --
> 73 de K2ASP - Phil Kane
>
> From a Clearing in the Silicon Forest
> Beaverton (Washington County) Oregon
>
>
>

# 3218. Re: HF Mobile - Fusing large cables

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 14:17:54 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <mG1tc.698$7m2.23@newssvr24.news.prodigy.com>
Source record: 21220

Get an aircraft DC circuit from Fair Radio.

--
73
Hank WD5JFR
"Keith Bozek" <kbozek@yahoo.com> wrote in message
news:506a3e3b.0405251214.631eb7e0@posting.google.com...
> Hi,
>
> I have 4 gauge wire running from the engine compartment of my 96
> Intrepid back to the trunk. Without having to go to the expensive
> audio fuses, is there a fuse housing that I could use that I could
> splice into the cable itself?
>
> Keith (N3HGN)

# 3219. Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 15:15:49 UTC
From: Thierry <"Answer direct via http">
Message-ID: <40b4b4a6$1@news.vo.lu>
Source record: 21221
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Hi,

Promized thing, due thing (or something like that, sorry)

There are some years the US company Westid sold an electroplated badge for radio amateurs showing your callsign. The owner being silent key, the business stopped with him.
See my first review at http://www.eham.net/reviews/detail/2668

During some months I searched for a new manufacturer able to make the same product with the same quality, features and options for the lower cost as possible and without no participation from myself.

After discussion, the company MAXSELL friendly accepted to resume the business.
That was not easy because we had to find a way to reproduce the original design showing a hamshack or to find back the original "master dye".
Hopefully MAXSELL investigated and an agreement was found with the previous designer.

So, to all of you who contacted me last year and this year about this badge, and how to get the new one, I can now tell you that the badge is available again on electroplated support, gold or silver, text in blue, black or red with any custom comment.
See at http://www.maxsell.com/radio_badge.htm

For all non-US readers, and specially for European hams, add about $18 for the shipment and insurance.

At my knowledge this is the only company that provides such a product for the ham community.

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry

# 3220. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 15:30:31 UTC
From: kuzen001@duke.edu
Message-ID: <c92d6n$k62$1@gargoyle.oit.duke.edu>
Source record: 21222
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

In rec.radio.amateur.dx Thierry wrote:

> some years the US company Westid sold an electroplated badge for
> radio amateurs showing your callsign. The owner being silent key

"BADGES? We doan need no steenkin' BADGES!!!"

_____
Ken Kuzenski AC4RD kuzen001 at acpub .duke .edu

_____
All disclaimers apply, see? www.duke.edu/~kuzen001

# 3221. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 15:43:02 UTC
From: Gordon Hudson <gordon@usenet.hostroute.co.uk>
Message-ID: <40b4bb05$0$58822$5a6aecb4@news.aaisp.net.uk>
Source record: 21223
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

<kuzen001@duke.edu> wrote in message
news:c92d6n$k62$1@gargoyle.oit.duke.edu...
> In rec.radio.amateur.dx Thierry wrote:
>
> > some years the US company Westid sold an electroplated badge for
> > radio amateurs showing your callsign. The owner being silent key
>
> "BADGES? We doan need no steenkin' BADGES!!!"

Ideal for RAYNET use:

http://www.maxsell.com/radio_badge.htm

"Model # M105
The badge recesses into the leather. Money and credit cards can be stored
and retrieved without displaying the badge. Our most popular law enforcement
model."

# 3222. Re: Does any one know test equpiment?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 15:56:33 UTC
From: Cue_View@Hotmail.com
Message-ID: <9f20c3a8.0405260756.311f88c2@posting.google.com>
Source record: 21224

Hi Ed,
I contacted the lady selling the Motorola unit. She told me it works perfect.
Her husband was a retired military electronic warfare specialist and he recently passed away so now she is just selling off all the equipment in their shop. Anyway, I am in Tampa, Fl and she is in a small town called Hudson about 30 miles north of here so I am going to take a drive to look at it. Hopefully she has some more goodies to sell.

Thanks ED for responding to my question.
Dan

# 3223. WTB UHF 4/5W Portable W/Pad

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 16:09:33 UTC
From: netrunner <netrunner@cox.net>
Message-ID: <2j3tc.48762$Md.37898@lakeread05>
Source record: 21225

Looking for a great deal on one or two a narrow band, UHF (450-470) walkie(s) with a key pad and LCD readout.

Types I've seen that fit the bill are certain Motorola P1225's ..CP200's & Kenwood TK-380's. There's a bunch of others that would do the job as well.

I'm ready to buy ..please email if you have something. Thanks, Ray

# 3224. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 17:48:35 UTC
From: "paulfriedman@comcast.net" <p.paulfriedman@comcast.net>
Message-ID: <SL4tc.119019$xw3.7107719@attbi_s04>
Source record: 21226
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

<kuzen001@duke.edu> wrote in message
news:c92d6n$k62$1@gargoyle.oit.duke.edu...
> In rec.radio.amateur.dx Thierry wrote:
>
> > some years the US company Westid sold an electroplated badge for
> > radio amateurs showing your callsign. The owner being silent key
>
> "BADGES? We doan need no steenkin' BADGES!!!"
>
>
>
>
>
Someone HAD to say that.. not surprised it's a Dukie. :)

Paul AB0SI

# 3225. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 18:27:47 UTC
From: kh2d@my-deja.com
Message-ID: <40b4e163.47455697@newsgroups.bellsouth.net>
Source record: 21227
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

On Wed, 26 May 2004 17:15:49 +0200, "Thierry" <Answer direct via
http://www.astrosurf.com/lombry/post.htm> wrote:

>At my knowledge this is the only company that provides such a product for
>the ham community.

Nah, you can get badges at lots of places..... Here's one - ID cards
too:

http://kh2d.net/store/

73, Jim KH2D

# 3226. WTB: PWR XFMR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 18:57:15 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <fM5tc.72030$hH.1308139@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21228

Desperately need power xfmr for HQ-110A. Joe

# 3227. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 19:58:20 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040526155820.662$fr@newsreader.com>
Source record: 21229
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"Thierry" <Answer direct via http://www.astrosurf.com/lombry/post.htm>
wrote:
> Hi,
>
> Promized thing, due thing (or something like that, sorry)
>
Isn't spam a by-product of ham? <g>

# 3228. TECH: Shack Master

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 20:27:58 UTC
From: Jimmy Mac <no-spam@manicarcade.com>
Message-ID: <i57tc.13348$Fo4.186933@typhoon.sonic.net>
Source record: 21230

Hello all!

I'm trying to diagnose an issue on an old ACC Shack Master SM100.

Overall the device is working fairly well but the secondary transmitter stage in the SM will not activate for the COS. I've tried other radios and all have the same symptom. Cross band repeat does not activate from Primary RX to Secondary TX. I can force the issue with the COS bypass codes as if I were accessing the SM from the telephone but even after swapping radios, and confirming the High/low state in the controller programming, this feature just will not activate without the *.

Any tips would be greatly appreciated!

TIA!

Jim..

jim (AT) manicarcade (DOT) you know what

# 3229. Re: Shack Master

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-26 21:13:31 UTC
From: Jimmy Mac <no-spam@manicarcade.com>
Message-ID: <%L7tc.13353$Fo4.187296@typhoon.sonic.net>
Source record: 21231

Another odd development, when I transfer control to secondary from the primary, a signal to the primary is sent to the secondary! but it;s the secondary that no longer links to the primary for TX.

So.. Primary in control, SRX to PTX but PRX does not STX.

Secondary in control, PRX will STX but SRX will not PTX

If I use the key to manually TX using * on either, it will TX until I hit #. So bypassing the COS on either side will make it work manually.

ODD

"Jimmy Mac" <no-spam@manicarcade.com> wrote in message news:i57tc.13348$Fo4.186933@typhoon.sonic.net...
> Hello all!
>
> I'm trying to diagnose an issue on an old ACC Shack Master SM100.
>
> Overall the device is working fairly well but the secondary transmitter
> stage in the SM will not activate for the COS. I've tried other radios and
> all have the same symptom. Cross band repeat does not activate from
Primary
> RX to Secondary TX. I can force the issue with the COS bypass codes as if
I
> were accessing the SM from the telephone but even after swapping radios,
and
> confirming the High/low state in the controller programming, this feature
> just will not activate without the *.
>
> Any tips would be greatly appreciated!
>
> TIA!
>
> Jim..
>
> jim (AT) manicarcade (DOT) you know what
>
>
>

# 3230. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 00:58:53 UTC
From: billybeeper@juno.com
Message-ID: <1e4e3692.0405261658.24022464@posting.google.com>
Source record: 21232
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

kh2d@my-deja.com wrote in message news:<40b4e163.47455697@newsgroups.bellsouth.net>...
> On Wed, 26 May 2004 17:15:49 +0200, "Thierry" <Answer direct via
> http://www.astrosurf.com/lombry/post.htm> wrote:
>
> >At my knowledge this is the only company that provides such a product for
> >the ham community.
>
> Nah, you can get badges at lots of places..... Here's one - ID cards
> too:
>
> http://kh2d.net/store/
>
> 73, Jim KH2D

Hey, Jim, awesome stuff. But the photo ID looks nothing like you. ;^)

Brian/N0iMD

# 3231. FA: Hams Like Antique Cameras too> W. VOSS Diax 1a CAMERA,GERMANY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:28:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040526222843.28211.00001188@mb-m28.aol.com>
Source record: 21233

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3817146880
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3232. FA: SONY AN-1 WIDE RANGE ANTENNA SYSTEM .15-30MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:30:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040526223031.28211.00001190@mb-m28.aol.com>
Source record: 21234

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047175
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3233. FA: SHURE model 404C "TEN-FOUR" Hi-Z HAND MICROPHONE-Works!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:33:59 UTC
From: rlucch2098@aol.com
Message-ID: <20040526223359.28211.00001192@mb-m28.aol.com>
Source record: 21235

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047183
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3234. FA: RCA HB-3 VOL 5-6 TRANSMITTING TUBE HANDBOOK, NICE++!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:36:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040526223614.28211.00001195@mb-m28.aol.com>
Source record: 21236

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3817146905
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3235. FA: $9.99 PLANTRONICS "StarSet" BOOM HEADSET-MICROPHONE NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:37:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040526223733.28211.00001196@mb-m28.aol.com>
Source record: 21237

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3817146917
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3236. FA: ICOM IC-255A FM MOBILE 2-MTR TRANSCEIVER-BEST QUALITY:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:38:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040526223843.28211.00001199@mb-m28.aol.com>
Source record: 21238

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047197
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3237. FA: $11.50 DRAKE TV-3300-LP LOW PASS FILTER 1KW RMS- Best Ever!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:39:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040526223948.28211.00001200@mb-m28.aol.com>
Source record: 21239

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047204
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3238. FA: $9.99 DRAKE LO-Z HAND MICROPHONE, Japanese, Collectable!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:41:11 UTC
From: rlucch2098@aol.com
Message-ID: <20040526224111.28211.00001203@mb-m28.aol.com>
Source record: 21240

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047211
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3239. FA: $9.99 CARL ZEISS JENA PRISMATIC VIEWFINDER for PRAKTIFLEX FX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 02:42:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040526224234.28211.00001205@mb-m28.aol.com>
Source record: 21241

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3817146959
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3240. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 07:03:19 UTC
From: kh2d@my-deja.com
Message-ID: <40b592b5.23174483@newsgroups.bellsouth.net>
Source record: 21242
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

On 26 May 2004 17:58:53 -0700, billybeeper@juno.com (William) wrote:

>kh2d@my-deja.com wrote in message news:<40b4e163.47455697@newsgroups.bellsouth.net>...
>>
>> http://kh2d.net/store/
>>
>> 73, Jim KH2D
>
>Hey, Jim, awesome stuff. But the photo ID looks nothing like you. ;^)
>
>Brian/N0iMD

It's not me - you have to look at the Secret Agent Code to see who it
is.......

73, Jim KH2D

# 3241. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 11:30:24 UTC
From: kuzen001@duke.edu
Message-ID: <c94jgg$o5r$1@gargoyle.oit.duke.edu>
Source record: 21148
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

In rec.radio.amateur.dx kh2d@my-deja.com wrote:

> >At my knowledge this is the only company that provides such a product for

> Nah, you can get badges at lots of places..... Here's one ..
> http://kh2d.net/store/

BWAH-hah-hah-HAH! ROFL!

I've known a couple of "cop wannabees"--and they tend to be
pretty weird people. Why in the world does a HAM need a
steenkin' BADGE? Doesn't the world have enough potbellied
old men flashing badges without adding hams to the ranks?

_____________________________________________
Ken Kuzenski AC4RD kuzen001 at acpub .duke .edu
_____________________________________________
All disclaimers apply, see? www.duke.edu/~kuzen001

# 3242. Adjust output power of IC718 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 16:11:08 UTC
From: Tallion <http>
Message-ID: <40b61329$0$19650$626a14ce@news.free.fr>
Source record: 21243

Hi All !

I have a ICOM IC 718 #08 and i obtain only 100 watts max when i adjust R1707
(80 watts on 20 M)while some obtain 200 watts, why ?
and how i do for to obtain about 150 watts ?

Thanks !
John FBCZ
(f5bcz@free.fr)

# 3243. Re: Adjust output power of IC718 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 16:49:03 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <4_otc.329$fo5.156@fed1read07>
Source record: 21244

The IC-718 is rated at 100 Watts -- see URL:
http://www.qsl.net/sm7vhs/radio/icom/ic718/specs.htm

I would be very careful of adjusting it above the manufacurers specs. (;-(

I have known folks who did this on other rigs and eventually blew out the
finals (:-(

Being there is 6dB per S-unit -- increasing power from 100 to 150 Watts
(less than 2 dB) will not be noticeable on the receiving end.

Your frazzled finals may vary (:-)

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but
"right on"
---
"Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message
news:40b61329$0$19650$626a14ce@news.free.fr...
> Hi All !
>
> I have a ICOM IC 718 #08 and i obtain only 100 watts max when i adjust
R1707
> (80 watts on 20 M)while some obtain 200 watts, why ?
> and how i do for to obtain about 150 watts ?
>
> Thanks !
> John FBCZ
> (f5bcz@free.fr)
>
>
>

# 3244. Re: Adjust output power of IC718 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 17:00:07 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <r8ptc.337$fo5.98@fed1read07>
Source record: 21245

Forgot to add -- repairing blown finals is VERY expensive unless you can do
it yourself but that can be messy (;-(

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but
"right on"
"Keyboard In The Noise" <KITN@cat.net> wrote in message
news:4_otc.329$fo5.156@fed1read07...
> The IC-718 is rated at 100 Watts -- see URL:
> http://www.qsl.net/sm7vhs/radio/icom/ic718/specs.htm
>
> I would be very careful of adjusting it above the manufacurers specs. (;-(
>
> I have known folks who did this on other rigs and eventually blew out the
> finals (:-(
>
> Being there is 6dB per S-unit -- increasing power from 100 to 150 Watts
> (less than 2 dB) will not be noticeable on the receiving end.
>
> Your frazzled finals may vary (:-)
>
> --
> Keyboard In The Noise
>
> Opinions are the cheapest commodities in the world. Author unknown but
> "right on"
> ---------------------------------------------
> "Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message
> news:40b61329$0$19650$626a14ce@news.free.fr...
> > Hi All !
> >
> > I have a ICOM IC 718 #08 and i obtain only 100 watts max when i adjust
> R1707
> > (80 watts on 20 M)while some obtain 200 watts, why ?
> > and how i do for to obtain about 150 watts ?
> >
> > Thanks !
> > John FBCZ
> > (f5bcz@free.fr)
> >
> >
> >
>

>

# 3245. project & skills database www.inforelation.com

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 18:30:48 UTC
From: Inforelation - Mike Baran <noupsampromotion@nouinforelation.psamcom>
Message-ID: <c95d0h$g1k$14@atlantis.news.tpi.pl>
Source record: 21247

Dear newsgroup member!

My name is Mike Baran. I am the author of www.inforelation.com database.
It helps You offer Your specific experience, skills or knowledge
and in exchange contact people with specific experience,
knowledge and skills in each science field !
You can also organize project team with them!
This service is at present free of charge.

Best regards,
Mike Baran

P.S. If you find www.inforelation.com useful, please inform your friends.

DATA PROTECTION

At inforelation your registration e-mail is not presented to others. Do not
put your email (or telephone) into your messages to avoid the potential
misuse.

# 3246. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 18:39:10 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2hmqueFep6s7U1@uni-berlin.de>
Source record: 21246
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All items will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartridges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

# 3247. HTX-212 PLL ERR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 18:56:22 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <xRqtc.168$1p.44311@news.uswest.net>
Source record: 21149

Hello, I have a HTX-212 with a PLL ERR code. I cant get the radio to do anything because of the error, just wondering if anyone knows of a solution for this error? The manual says you need to do a hard reset and if the code returns it needs to be sent in for service. I have done the reset and the code returns right away. The mode is a Radio Shack, Realistic... Thanks
Please email me at kc8zem@dskellogg.com if you have any answers for me.
Thanks

# 3248. Re: Adjust output power of IC718 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 20:21:11 UTC
From: Billybob <billybob@home.net>
Message-ID: <O4stc.1138$fw6.608@fe39.usenetserver.com>
Source record: 21150

Whoever gave you the idea they are getting 200 watts out of an Icom IC-718
is a complete and useless moron!

Obviously a lowlife CB'er that has had his screwdriver inside his own
wattmeter!

IT WONT PUT OUT 200 WATTS

DONT TRY!

I work for ICOM!
"Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message
news:40b61329$0$19650$626a14ce@news.free.fr...
> Hi All !
>
> I have a ICOM IC 718 #08 and i obtain only 100 watts max when i adjust
R1707
> (80 watts on 20 M)while some obtain 200 watts, why ?
> and how i do for to obtain about 150 watts ?
>
> Thanks !
> John FBCZ
> (f5bcz@free.fr)
>
>
>

# 3249. Re: Adjust output power of IC718 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 21:32:36 UTC
From: Tallion <http>
Message-ID: <40b65e80$0$3221$626a14ce@news.free.fr>
Source record: 21151

Billybob wrote:
|| Whoever gave you the idea they are getting 200 watts out of an Icom
|| IC-718 is a complete and useless moron!
||
|| Obviously a lowlife CB'er that has had his screwdriver inside his own
|| wattmeter!
||
||
|| IT WONT PUT OUT 200 WATTS
||
|| DONT TRY!
||
|| I work for ICOM!

Ok Billybob, this mod (200 watts) come of www.mods.dk and many forums, however i have enought output power with 80 watts (mesured with dummy load and Bird), I would not like to break my PA, thanks for your advice and your experience.

John F5BCZ

# 3250. Icom 746 vs TS-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 22:27:20 UTC
From: Tom <trg461@charter.net>
Message-ID: <10bcqq0cihltl41@corp.supernews.com>
Source record: 21152

Looking for comments to see which is the better radio??? The original 746 or the TS-2000??? Anyone have experience with both of these radios??? I know the TS-2000 has UHF and the Icom 746 doesnt - other than UHF - how does the quality of these radios compare?????? Which has the more desireable receiver??? or is one better than the other on VHF 2 meter SSB??? or FM???

Thanks

Tom

## 3251. DRAKE FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 22:29:15 UTC
From: Tom <trg461@charter.net>
Message-ID: <10bcqtjfb9ifacf@corp.supernews.com>
Source record: 21153

Anyone interested in a Drake T4XC and R4A - excellent condition??? plus AC4 / MS4???

# 3252. Re: Icom 746 vs TS-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-27 23:46:47 UTC
From: dela@nsp.com
Message-ID: <dela-4F1069.18464727052004@hermes-ge0.rdc-kc.rr.com>
Source record: 21154

In article <10bcqq0cihltl41@corp.supernews.com>,
"Tom" <trg461@charter.net> wrote:

> Looking for comments to see which is the better radio??? The original 746 or
> the TS-2000??? Anyone have experience with both of these radios??? I
> know the TS-2000 has UHF and the Icom 746 doesnt - other than UHF - how does
> the quality of these radios compare?????? Which has the more desireable
> receiver??? or is one better than the other on VHF 2 meter SSB??? or FM???
>
> Thanks
>
> Tom

I've never used or owned a 746, but I do have a TS2000 which is a good
radio for doing everything. If you're on a limited budget and want to
do HF, VHF, UHF including 1.2 Ghz (optional), AM, FM, SSB, CW, Sat,
RTTY, Packet, ect ect the TS2000 is your radio and all for about $1500
+/-.

Yes it's a hell of a rig considering all it can do.

Dale, K9VUJ
--

# 3253. Re: Adjust output power of IC718 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 00:20:01 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <SAvtc.12$oi5.4@fed1read07>
Source record: 21155

Some Mods are made by folks that don't know what they are doing.
Sadly they find their way onto the web.
Likewise with forums.
Most mod pages have a Caveat about this --- So mod-er beware

Example from a popular mod page

"Before you do anything, please read this.! The modifications are not
verified and tested by us, so if you try some of the articles on your own
equipment, it's on your own risk. Performing modifications of some equipment
may be a violation of local laws. If you have any doubts, do not perform the
modification."

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but
"right on"
---
"Tallion" <http://www.cerbermail.com/?Ks1LNtfOyM> wrote in message
news:40b65e80$0$3221$626a14ce@news.free.fr...
> Billybob wrote:
> || Whoever gave you the idea they are getting 200 watts out of an Icom
> || IC-718 is a complete and useless moron!
> ||
> || Obviously a lowlife CB'er that has had his screwdriver inside his own
> || wattmeter!
> ||
> ||
> || IT WONT PUT OUT 200 WATTS
> ||
> || DONT TRY!
> ||
> || I work for ICOM!
>
> Ok Billybob, this mod (200 watts) come of www.mods.dk and many forums,
> however i have enought output power with 80 watts (mesured with dummy load
> and Bird), I would not like to break my PA, thanks for your advice and
your
> experience.
>
>
> John F5BCZ
>

# 3254. Re: Adjust output power of IC718 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 01:09:12 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <h24db0pk0r33428sc9sltf3rco928ijhtf@4ax.com>
Source record: 21156

On Thu, 27 May 2004 18:11:08 +0200, "Tallion"
<http://www.cerbermail.com/?Ks1LNtfOyM> wrote:

> Hi All !
>
>I have a ICOM IC 718 #08 and i obtain only 100 watts max when i adjust R1707
>(80 watts on 20 M)while some obtain 200 watts, why ?
>and how i do for to obtain about 150 watts ?
>
>Thanks !
>John FBCZ
>(f5bcz@free.fr)
>
>

If you need a bigger signal, get a linear amplifier or a better
antenna.

The 718 can probably be adjusted to do more than 100 watts, but at 150
or 200 watts, no one will hear an increased loudness. The main effect
may be a distorted signal, taking up too much bandwidth.

Bob
k5qwg

# 3255. Re: Does any one know test equpiment?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 02:08:16 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94F6C2D6E93E2SpectrumhogStarbandn@63.223.5.248>
Source record: 21157

> I contacted the lady selling the Motorola unit. She told me it works
> perfect.
> Her husband was a retired military electronic warfare specialist and
> he recently passed away so now she is just selling off all the
> equipment in their shop. Anyway, I am in Tampa, Fl and she is in a
> small town called Hudson about 30 miles north of here so I am going to
> take a drive to look at it. Hopefully she has some more goodies to
> sell.
>

Estate sales are generally pretty safe bets, especially since you can go there to look at the equipment. Make sure to ask if there is an operator's manual with it. Good luck.

Ed

# 3256. Re: Icom 746 vs TS-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 02:11:47 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94F6C36F97B5SpectrumhogStarbandn@63.223.5.248>
Source record: 21158

> Looking for comments to see which is the better radio??? The original
> 746 or the TS-2000??? Anyone have experience with both of these
> radios??? I know the TS-2000 has UHF and the Icom 746 doesnt -
> other than UHF - how does the quality of these radios compare??????
> Which has the more desireable receiver??? or is one better than the
> other on VHF 2 meter SSB??? or FM???
>

I know its not what you asked for, but I must comment that my IC 746Pro beats both of those units, IMHO. The IF DSP and noise reductions system allow reception of signals that would be un-intelligible on those other two rigs.

Ed

# 3257. Re: Wanted - Lapel Speaker for Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 03:36:53 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.hye62z0.pminews@netnews.comcast.net>
Source record: 21159
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

On Wed, 26 May 2004 10:08:41 -0400, Ronny Julian wrote:

>If you don't find one I have a Motorola MT-1000 spk/mic with no cord. I
>used the cord/connector for a packet/programming cable. The mic and speaker
>worked great but the cable had nicks in it so it was the perfect thing. I
>left slack on the leads coming out. Make offer.

Thanks for the reply but that's not exactly what I am looking for.
Nothing personal, but I'm not in a position to do that "restoration".
I need something "ready to go".

--
73 de K2ASP - Phil Kane

# 3258. Re: Help request-- Kenwood TH22AT wont Xmit on certain freq

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 06:09:51 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <PIAtc.80693$hH.1495097@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21160

What is "idle" voltage? I don't think I've heard that term before. You have certain min-max voltages for your tune voltage, depending on the K/V characteristic of the VCO. Are you talking about V_Tune_Center?

Pete

<farinasinsurance@sbcglobal.net> wrote in message news:M%2sc.72120$La1.17027@newssvr25.news.prodigy.com...
> I will give you a clue...look at the "idle" voltage in the VCO. Your a "Ham"
> you can make it work.
>
>
> "surfbored" <jtkirk@starfleet.mil> wrote in message
> news:X8Nrc.95018$536.16579808@attbi_s03...
> > I have modified my TH22AT to increase the Xmit range according to the
> > instructions here: http://www.frn.net/tech/mods/qrz/th22at.txt
> >
> > but it still won't Xmit on freqs above 151.995. I can recieve but not
> Xmit.
> >
> > Are there further mods I have to make?
> >
> > Please reply by posting-- thanks!
> >
> >
> >
>
>

# 3259. Re: ic706mkIIg ...Am mode question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 06:14:33 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <dNAtc.80716$hH.1494568@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21161

I remember years ago, I had a Yaesu FT-707. After a short time of
transmitting, the power would fold back as the final output stage heated up.
I wonder if this could be the case with this rig.....

Pete

"Jack Sheehy" <sheehy@gsinet.net> wrote in message
news:bPcrc.31$T82.1688@eagle.america.net...
> I suggest the following link to help with your question:
>
> http://www.amwindow.org/tech/htm/plastic.htm
>
> Jack
>
>
>

## 3260. F/S Schurr Profii Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 09:31:33 UTC
From: pmalvasi@aol.comnospm
Message-ID: <20040528053133.13681.00000035@mb-m20.aol.com>
Source record: 21162

Like new excellent Schurr Profii paddle. $200.00 plus postage in US. Pete, W2PM - w2pm@aol.com. Photo is available.
Pete W2PM - Collector of Telegraph, Wireless and Early Ham Radio Items

# 3261. Re: Wanted - Lapel Speaker for Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 10:12:10 UTC
From: Ronny Julian <k4rjj@comcast.net>
Message-ID: <k5WdnS-Zp_4HjSrdRVn-sQ@comcast.com>
Source record: 21163
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Phil, If you don't find one still let me know off list. putting a straight cable on here is about a 15-30 min job and I have the stuff. I had already thought of wiring it up like a cell phone headset so it can work through one of the many RS PTT/VOX adaptors that were closed out for $2.00. You may have seen them. They are the ones with the Icom plug that as a bare item costs $9.00 or more from parts stores.

K4RJJ Ronny

3 Rules (2 taken from Steve Martin)
1 Lord loves a workin man
2 See a doctor and get rid of it
3 check Radio Shack for ridiculous closeouts on parts. Buy em all and let the hamfest sort em out.

"Phil Kane" <Phil.Kane@nov.shmovz.ka.pop> wrote in message news:xnfcneeyarg.hye62z0.pminews@netnews.comcast.net...
> On Wed, 26 May 2004 10:08:41 -0400, Ronny Julian wrote:
>
> >If you don't find one I have a Motorola MT-1000 spk/mic with no cord. I
> >used the cord/connector for a packet/programming cable. The mic and speaker
> >worked great but the cable had nicks in it so it was the perfect thing. I
> >left slack on the leads coming out. Make offer.
>
> Thanks for the reply but that's not exactly what I am looking for.
> Nothing personal, but I'm not in a position to do that "restoration".
> I need something "ready to go".
>
> --
> 73 de K2ASP - Phil Kane
>
>

# 3262. Re: Adjust output power of IC718 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 12:14:49 UTC
From: Nitespark <nitespark@h8spam.cox.net>
Message-ID: <S2Gtc.715$CW.288@lakeread05>
Source record: 21164

Bob Miller wrote:

> On Thu, 27 May 2004 18:11:08 +0200, "Tallion"
> <http://www.cerbermail.com/?Ks1LNtfOyM> wrote:
>
>
>>Hi All !
>>
>>I have a ICOM IC 718 #08 and i obtain only 100 watts max when i adjust R1707
>>(80 watts on 20 M)while some obtain 200 watts, why ?
>>and how i do for to obtain about 150 watts ?
>>
>>Thanks !
>>John FBCZ
>>(f5bcz@free.fr)
>>
>>
>
>
> If you need a bigger signal, get a linear amplifier or a better
> antenna.
>
> The 718 can probably be adjusted to do more than 100 watts, but at 150
> or 200 watts, no one will hear an increased loudness. The main effect
> may be a distorted signal, taking up too much bandwidth.
>

.....and burning the hell out of your final transistors.

# 3263. Re: Wanted - Lapel Speaker for Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 13:18:15 UTC
From: Ronny Julian <k4rjj@comcast.net>
Message-ID: <bJednSZmsOfLoSrdRVn-uw@comcast.com>
Source record: 21165
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Phil, Looks like the UK has one. I found this in a one second Goggle
search. There must be more although that's not bad.
http://www.gadgitz.co.uk/GadgitzECFeb02/itm00592.htm

"Phil Kane" <Phil.Kane@nov.shmovz.ka.pop> wrote in message
news:xnfcneeyarg.hye62z0.pminews@netnews.comcast.net...
> On Wed, 26 May 2004 10:08:41 -0400, Ronny Julian wrote:
>
> >If you don't find one I have a Motorola MT-1000 spk/mic with no cord. I
> >used the cord/connector for a packet/programming cable. The mic and
speaker
> >worked great but the cable had nicks in it so it was the perfect thing.
I
> >left slack on the leads coming out. Make offer.
>
> Thanks for the reply but that's not exactly what I am looking for.
> Nothing personal, but I'm not in a position to do that "restoration".
> I need something "ready to go".
>
> --
> 73 de K2ASP - Phil Kane
>
>

# 3264. FA:BOOKS: ARRL + CQ Surplus conver.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 13:22:36 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <w2Htc.3452$_k3.76364@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21166

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ other items as well--tnx , heytubeguy

# 3265. FA: 1947 CALL BOOK

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 13:24:10 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <_3Htc.3459$_k3.74903@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21167

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ other items as well--tnx , heytubeguy

# 3266. FS: Old Radio Related Books

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 14:59:41 UTC
From: oldbooks78@aol.com
Message-ID: <20040528105941.13391.00000064@mb-m04.aol.com>
Source record: 21168

I currently have the following old radio-related books for sale. Postage (Media Mail within the US, at cost elsewhere) is $2.50 for the first book, and $1 for each additional item. The books are:

Worldwide Publications "White's Radio Log, Vol. I, Number I" Worldwide Publications, c1982. The 136 page softbound book is in good+ condition, clean with no page tears or pen marks. Not dated, but looks to be from the early 1980's. A directory of North American AM, FM, and TV stations including world-wide shortwave stations. Available for $3.

American Radio Relay League "The A.R.R.L. Antenna Book" American Radio Relay League, 1960. Nineth edition. The 320+ page softbound book is in good condition. The covers show some wear from previous use, there are a few bent page tips, and there is a previous owners address label inside the front cover. A good solid reading copy of this informative text on radio antenna technology. Available for $4.

Woodruff, H. Charles "Short-Wave Listener's Guide" Howard Sams & Co., Radio Shack, 1976. Sixth edition. The 136 page softbound book is in very good condition, clean with no page tearts or pen marks, and a strong binding. A collective list of worldwide shortwave radio stations listed alphabetically, by area, by frequency, and more. Available for $4.

Siegel, Hy "All About CB Two-Way Radio" Radio Shack, 1976, Soft Cover. The 112 page softbound book is in very good condition, clean with no page tears or pen marks. Nicely illustrated. Available for $3.

Frost, J..M. (Editor) "World Radio TV Handbook, The Authorative Directory of International Radio and Television (Volume 39, 1985)" Billboard Publications, 1985. The 600 page softbound book is in very good condition, clean with no page tears or pen marks except for a previous owners name and date at the top of the Table of Contents. Available for $3.

Federal Telephone and Radio Corporation "Reference Data for Radio Engineers, 2nd edition" Federal Telephone and Radio Corporation, 1946, Second edition. The 322+ page hardbound book is in about very good condition, clean with no page tears or pen marks except for a previous owners name stamp inside the covers. Green cloth covers. A nice early radio reference text. Available for $7.

Glasgow, R.S. "Principles of Radio Engineering" McGraw-Hill, 1936, First edition, eighth printing. The 520 page hardbound book is in very good condition, clean with no page tears or pen marks except for a previous owners name inside the front cover, and a few light pencil marks/notes in the text. Available for $8.

Nilson, Arthur R. and J.L. Hornung "Practical Radio Communication; Principles, Systems, Equipment, Operations" McGraw-Hill, 1943, Second edition. The 927 page

hardbound book is in very good condition, clean with no page tears or pen marks except for a preperty stamp inside the front and rear covers. A nice early radio text. Available for $8.

Everitt, William Littell "Communication Engineering" McGraw-Hill, 1937. The 727 page hardbound book is in about very good condition. Clean with no page tears or pen marks except for a previous owners name and address inside the front cover, and a few passages underlined in pencil. A nice early text on the science of the radio. Available for $8.

Institute of Radio Engineers "1933 Report of the Standards Committee of The Institute of Radio Engineers" Institute of Radio Engineers, 1933. The 225 page softbound book is in good+ condition, clean with no page tears or pen marks except for a previous owners name on the front cover. Some wear to the spine paper, but not too bad. Page tips in rear lower corner bent outwards somewhat. A neat look at standards development for the radio in the early 1930's. Available for $8.

Federal Telephone and Radio Corporation "Reference Data for Radio Engineers, 1st edition" Federal Telephone and Radio Corporation, 1943, First edition, second printing. The 200 page hardbound book is in good+ condition, clean with no page tears or pen marks except for a previous owners name inside the front cover. The pages are a bit wavey along the bottom edge, possibly from minor moisture exposure. Otherwise very nice. Green cloth covers over flexible boards. A nice early radio reference text. Available for $10.

Morecroft, John H. "Elements of Radio Communication" John Wiley & Sons, 1929. The 269 page hardbound book is in good+ condition. There is a previous owners name inside the front and rear covers, and light pencil marks/notes on many of the pages. Dust jacket has extensive tape reinforcement along the edges. A nice early text on the radio. Available for $10.

Smith, F. Langford "The Radiotron Designer's Handbook, 3rd Edition" The Wireless Press, 1941. The 352 page hardbound book is in about very good condition, clean with no page tears or pen marks except for a previous owners name and address inside the front cover. A nice vintage look at radio design. Available for $10.

Saveskie, Peter N. "Radio Propagation Handbook" New York, NY, U.S.A.: T A B Books, 1980, 1st Edition. Red boards. The 499 page hardbound book is in very good condition. There are address labels from the previous owner inside the front and rear covers, and an embossed property stamp on the title page, otherwise very nice. ISBN: 083069949X Available for $15.

Or, all of the above for $80 post paid (within the US). If interested in any of the above, please email to "Oldbooks78@aol.com" to reserve. Thanks.

Dave

# 3267. FS or trade IC 718

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 19:15:35 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040528151535.02657.00000087@mb-m28.aol.com>
Source record: 21169

Looking to sell my less than year old, hardly used IC718. My mode of choice is cw and I would like to get an elecraft k1 or kx1. The 718 has the dsp card installed and includes manual, schematics. If traded for k1, I will throw in a rascal glx used for digital modes.- -400.00 plus shipping Thanks so much.

73
Greg
ki4bbl@arrl.net

# 3268. Re: Problems with LSB on IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-28 20:14:51 UTC
From: fmmck@aol.com
Message-ID: <20040528161451.15303.00000083@mb-m16.aol.com>
Source record: 21170

<< There is NO ALIGNMENT for the
carrier oscillators. They come from a DDS chip controlled by the uPC. >>

Cliff-

I've lately had a problem with my old IC-706, after a hot day in the car. With the IF shift set to the mid-range detent, there is a very noticeable difference in the sound of received noise when switching between upper and lower sideband. Could that be due to a bad SSB filter? Could that be the same problem Chafik is having?

73, Fred, K4DII

# 3269. WTB UHF 450-470 Walkie w/DTMF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 02:55:02 UTC
From: netrunner <netrunner@cox.net>
Message-ID: <eYStc.1423$CW.579@lakeread05>
Source record: 21171

Looking for a great deal on one or two a narrow band, UHF (450-470) walkie(s) with a key pad and LCD readout.

Types I've seen that fit the bill are certain Motorola P1225's ..CP200's & Kenwood TK-380's. There's a bunch of others that would do the job as well.

I'm ready to buy ..please email if you have something. Thanks, Ray

# 3270. FA: $9.99 DRAKE LO-Z HAND MICROPHONE, Japanese, Collectable!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 14:03:15 UTC
From: rlucch2098@aol.com
Message-ID: <20040529100315.07875.00000184@mb-m06.aol.com>
Source record: 21172

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047211
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3271. FA: DRAKE TV-3300-LP LOW PASS FILTER 1KW RMS- Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 14:04:35 UTC
From: rlucch2098@aol.com
Message-ID: <20040529100435.07875.00000187@mb-m06.aol.com>
Source record: 21173

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047204
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3272. FA: ICOM IC-255A FM MOBILE 2-MTR TRANSCEIVER- U Gotta see:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 14:05:37 UTC
From: rlucch2098@aol.com
Message-ID: <20040529100537.07875.00000188@mb-m06.aol.com>
Source record: 21174

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047197
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3273. FA: PLANTRONICS "StarSet" BOOM HEADSET-MICROPHONE NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 14:06:37 UTC
From: rlucch2098@aol.com
Message-ID: <20040529100637.07875.00000191@mb-m06.aol.com>
Source record: 21175

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3817146917
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3274. FA: SONY AN-1 WIDE RANGE ANTENNA SYSTEM .15-30MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 14:09:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040529100906.07875.00000193@mb-m06.aol.com>
Source record: 21176

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5701047175
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 3275. FS: Custom Clocks with your Call, Picture, etc, Cheep>Neat-o

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 14:24:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040529102418.09837.00000118@mb-m06.aol.com>
Source record: 21177

All info w/samples is here>
www.myradioroom.com
73...
Rich WA2RQY

## 3276. Radio controlled desk clocks?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 15:05:51 UTC
From: CLinT <jj88tt@SOhotmail.com>
Message-ID: <rl9hb053i8ggike2utokpq6u8lonvbsdh7@4ax.com>
Source record: 21178

Anyone know of a source for radio controlled desk clocks 24 hour
format?

Thanks,
CLinT
remove ... "SO" to reply

# 3277. Re: Radio controlled desk clocks?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 16:28:09 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <y9GdnbT85ruAJyXdRVn-jA@comcast.com>
Source record: 21179

Just those crappy LCD things.
That is a market that is waiting for an entrepreneur to make money in.
AC line voltage, LED or fluorescent display, with battery backup and a
reference output. Similar to the old Heathkit most accurate clock, but with
the 60 khz receiver!
I'd buy one right away!!
...Dave

"CLinT" <jj88tt@SOhotmail.com> wrote in message
news:rl9hb053i8ggike2utokpq6u8lonvbsdh7@4ax.com...
> Anyone know of a source for radio controlled desk clocks 24 hour
> format?
>
> Thanks,
> CLinT
> remove ... "SO" to reply

# 3278. WTB Kenwood TK380 Portable W/DTMF pad

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 18:19:37 UTC
From: netrunner <netrunner@cox.net>
Message-ID: <1v4uc.1469$CW.1226@lakeread05>
Source record: 21180

I'd like to buy a used Kenwood TK380 portable with a DTMF pad. Please email if you have something. Thanks, Ray

# 3279. Re: Radio controlled desk clocks?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 21:26:26 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncbi002.2apu.bit-bucket@localhost.config.com>
Source record: 21181

> "CLinT" <jj88tt@SOhotmail.com> wrote in message
> news:rl9hb053i8ggike2utokpq6u8lonvbsdh7@4ax.com...
>> Anyone know of a source for radio controlled desk clocks 24 hour
>> format?
>>
>> Thanks,
>> CLinT

< _Not_ to follow-up on the previous, incoherent top-poster. >

Try:
http://www.google.com/search?as_q=wwvh+clock+lcd&hl=en

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

## 3280. test

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 22:03:48 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.05.29.22.03.48.190029@adelphia.net>
Source record: 21182
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
test
```

# 3281. Heath IM-2420 Freq Counter Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 22:43:44 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.05.29.22.43.44.34897@adelphia.net>
Source record: 21183
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello,
By any chance would anyone happen to have a schematic or manual for a
Heath IM-2420. I've got a low rx sensitivity problem.

Thanks
Steve

# 3282. Attention MARS & ex MARS Operators

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 22:56:13 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <hy8uc.11479$oi5.10545@fed1read07>
Source record: 21184

FYI: A MARS and Veterans Communicators Reunion is in the making -- a friend AC6V has posted it on his website.

MARS = Military Affiliate Radio System

http://ac6v.com/MARSREUNION.htm

Please don't e-mail me (I'm Anon) or AC6V

See web page for contacts and further info.

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but "right on"

# 3283. VIRUS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-29 23:36:44 UTC
From: Billybob <billybob@home.net>
Message-ID: <889uc.8121$fw6.5410@fe39.usenetserver.com>
Source record: 21185
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

VIRUS
<udlvet@comcast.net> wrote in message news:sD6uc.19695$Ly.13114@attbi_s01...
> X Pics of my sister sticking a cucumber up herself X
>
>

---
----

>
>

# 3284. TM742 does not power on anymore

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-30 08:39:25 UTC
From: Markus Fackler <dl1gfm@hotmail.com>
Message-ID: <2htkttFgjt1qU1@uni-berlin.de>
Source record: 21186

Hay,

since a few days I have the problem, that my Kenwood TM742E does not
switch on any more.

The backlight came up, but the display does not show any thing.

Then I put out the backup batterie, and now the display is totaly dark.
Only the the RC button lightning.

Did someone has the same problem?

73 de Markus DL1GFM

## 3285. IC-781 CRT Availability?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-30 12:40:42 UTC
From: Dan Dav <dadavdav@hotmail.com>
Message-ID: <40b9d410$0$230$edfadb0f@dread16.news.tele.dk>
Source record: 21187

Can anyone tell me if and where it is possible to buy a CRT for an IC-781?

Thanks in advance
Robin

# 3286. Re: VIRUS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-30 15:29:22 UTC
From: Bill <Bill@birchnet.demon.co.uk>
Message-ID: <vWcFnxWS3fuAFweL@birchnet.demon.co.uk>
Source record: 21188
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In message <889uc.8121$fw6.5410@fe39.usenetserver.com>, Billybob
<billybob@home.net> writes
>VIRUS

The sister or the cucumber?
--
Bill

# 3287. Re: IC-781 CRT Availability?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-30 15:59:43 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <Pxnuc.20627$j24.6407@twister.nyroc.rr.com>
Source record: 21189

I see them periodically on eBay.

"Dan Dav" <dadavdav@hotmail.com> wrote in message
news:40b9d410$0$230$edfadb0f@dread16.news.tele.dk...
> Can anyone tell me if and where it is possible to buy a CRT for an IC-781?
>
> Thanks in advance
> Robin
>
>

## 3288. IEEE: on BPL -and- "cognitive radio"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-30 16:20:25 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncbk2e9.11mh.bit-bucket@localhost.config.com>
Source record: 21190

<quote>

* IEEE-USA CITES CONCERN OVER PROPOSED FCC RULES ON ACCESS BPL SYSTEMS

IEEE-USA raised concerns about proposed FCC rules on Access Broadband
over Power Line (BPL) systems, in a 4 May filing.

For further details, read the news release at:
http://www.ieeeusa.org/releases/2004/051004pr.html

* IEEE-USA ENCOURAGES FEDERAL COMMUNICATIONS COMMISSION TO EXPLORE
COGNITIVE RADIO TO EASE RADIO SPECTRUM DEMAND

In a 4 May filing with the Federal Communications Commission (FCC),
IEEE-USA encourages exploring the potential of cognitive radio to
facilitate the sharing of unused or under-used spectrum.

Read the news release at:
http://www.ieeeusa.org/releases/2004/051904pr.html

</quote>

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 3289. Re: Radio controlled desk clocks?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-30 18:48:02 UTC
From: Newsgroup Lurker <none@none.net>
Message-ID: <2huojtFh2ffnU1@uni-berlin.de>
Source record: 21191

Its not 24 hrs but...
Use this link to open a browser window for free shipping..
http://www.SharperImage.com/us/en/index.jhtml?source=19217&_requestid=57160
Remember: To get free shipping, first close any browser with a window to the Sharper Image website. Has to do with cookies I think...

Under the search box there is a "Catalog Quick Order" button. Then Search for Item ET255YYY for a large display Date-Time-Seconds that works on the WWVB Co signal. It is a Radio Controlled Atomic Alarm Clock running on 2 AA batteries.

Not bad for 9.95 shipped. IMHO.

Here is a link to see what it looks like:
http://www.sharperimage.com/us/en/catalog/pipmoreshell1_2.jhtml?sku=ET255YYY&pid=37134400

"This slim, lightweight and ultra-precise radio-controlled alarm clock sets itself automatically to the U.S. Atomic Clock's WWVB radio signal from the National Institute of Standards and Technology in Fort Collins, Colorado. Displays time with running seconds and date in large, easy-to-read numbers on an LCD screen. Automatically accounts for Daylight Saving Time. With one touch, you can instantly display the correct time in any of the four continental U.S. time zones.

Clock is automatically set by radio once daily; or press the "wave" button to begin an active search for the WWVB signal. Outside the continental U.S., the quartz clock can be set manually. Press anywhere on the front panel to illuminate the LCD screen. Runs on 2 AA batteries (included). Measures 3 1/2" x 2 1/2" x 5" and weighs 7 oz. 90-day warranty. "

## 3290. Re: VIRUS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-30 23:58:10 UTC
From: Billybob <billybob@home.net>
Message-ID: <3yuuc.9470$fw6.6591@fe39.usenetserver.com>
Source record: 21192
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

dont know.....I didnt try it...you open it up and let me know
"Bill" <Bill@birchnet.demon.co.uk> wrote in message
news:vWcFnxWS3fuAFweL@birchnet.demon.co.uk...
> In message <889uc.8121$fw6.5410@fe39.usenetserver.com>, Billybob
> <billybob@home.net> writes
> >VIRUS
>
> The sister or the cucumber?
> --
> Bill

# 3291. Re: VIRUS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 00:06:44 UTC
From: Bill <Bill@birchnet.demon.co.uk>
Message-ID: <gCtGyhkUcnuAFw$K@birchnet.demon.co.uk>
Source record: 21193
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In message <3yuuc.9470$fw6.6591@fe39.usenetserver.com>, Billybob
<billybob@home.net> writes
>dont know.....I didnt try it...you open it up and let me know

No chance !!!!!!!!!!!!!!!

>"Bill" <Bill@birchnet.demon.co.uk> wrote in message
>news:vWcFnxWS3fuAFweL@birchnet.demon.co.uk...
>> In message <889uc.8121$fw6.5410@fe39.usenetserver.com>, Billybob
>> <billybob@home.net> writes
>> >VIRUS
>>
>> The sister or the cucumber?
>> --
>> Bill
>
>
>

--
Bill

# 3292. Re: Shack Master

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 02:41:53 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <10bl6rmjtb3ocbb@corp.supernews.com>
Source record: 21194

Contact :

Paul Kindell, WB8ZVL (the ACC repair guy)
92 Circle Drive
Lebanon, Ohio 45036
513-695-1318 Work 8 am-5 pm EDT or 513-925-1318
pkindell@mail.com

"Jimmy Mac" <no-spam@manicarcade.com> wrote in message
news:i57tc.13348$Fo4.186933@typhoon.sonic.net...
> Hello all!
>
> I'm trying to diagnose an issue on an old ACC Shack Master SM100.
>
> Overall the device is working fairly well but the secondary transmitter
> stage in the SM will not activate for the COS. I've tried other radios and
> all have the same symptom. Cross band repeat does not activate from
Primary
> RX to Secondary TX. I can force the issue with the COS bypass codes as if
I
> were accessing the SM from the telephone but even after swapping radios,
and
> confirming the High/low state in the controller programming, this feature
> just will not activate without the *.
>
> Any tips would be greatly appreciated!
>
> TIA!
>
> Jim..

# 3293. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 03:56:42 UTC
From: Dale Martin <kg5u@hal-pc.org>
Message-ID: <40baad17$0$450$a726171b@news.hal-pc.org>
Source record: 21195
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

> 
> BWAH-hah-hah-HAH! ROFL!
> 
> I've known a couple of "cop wannabees"--and they tend to be
> pretty weird people. Why in the world does a HAM need a
> steenkin' BADGE? Doesn't the world have enough potbellied
> old men flashing badges without adding hams to the ranks?
> 

You got that right.

Check this out....
http://www.hamsexy.com/
:-)

dale, kg5u

# 3294. Recomended mid-range shortwave set-up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 05:58:35 UTC
From: Steve <abc@123.com>
Message-ID: <fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com>
Source record: 21197
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi,

I have wanted to get involved with shortwave for years and would like to get some recommendations on a mid-range ($200-400) receiver and antenna set-up. I plan on telescoping mast for shortwave, TV (mostly for uhf PBS stuff), and FM. The height restriction in our town is 50' but I imagine anything around 30' would produce good results since there are no big hills or trees nearby. In addition I own a newer 2.8 GHz PC running Windows XP for any recommendations on how I might incorporate this into the overall set-up.

Being inexperienced I am thinking I should start with simply listening with a capable mid-range receiver and then after some years time buy into a transmitter as well. This is all untutored preliminary thinking on my part and would welcome anyone's ideas as to how a beginner could best get started on the road to mid-to-high end shortwave/ham listening/broadcasting. I see this initial step as phase one of a two or three part program that will extend over a period of five or ten years.

Thank you for your help.

Steve

Note: I will be buying "Passport to World Band Radio" as a way of educating myself on some of the issues I mentioned

# 3295. FT-726 receive very poor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 12:46:32 UTC
From: lynnm@iname.com
Message-ID: <2a788cc7.0405310446.7958ce4@posting.google.com>
Source record: 21196

can anyone assist...

i picked up a FT-726R, untested and with no warrenty recently and it has 144 and 50mhx modules ....

my questions are ..

1, the receive on 144 is very poor, i can only just hear the local repeater, i have tested with my handheld and i can receive at 59 plus when transmitting next to the radio but the gain is very bad ... any ideas.. i did see in a earlier posting that maybe the BF981 might need replacing ... an i correct or can anyone help.

2, the 50mhz module has no cables .. Grrr :-(, can these be made up, do the have to be shielded?

3, I disconected the 144 and wired up the 50mhz module in it's place and i got a E on the display ... can the 50mhz module be run on it's own ?

appreciate any help with this, and any more that i find on the way to repairing this radio.

thanks for reading

Mike

lynnm@iname.com

# 3296. Re: Recomended mid-range shortwave set-up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 15:08:12 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <wTHuc.18388$oi5.15126@fed1read07>
Source record: 21098
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Steve -- see receiver reviews and antenna projects at URL:
http://ac6v.com/swl.htm

Also a better place to post is rec.radio.shortwave

Good luck and DX

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but
"right on"
"Steve" <abc@123.com> wrote in message
news:fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com...
> Hi,
>
> I have wanted to get involved with shortwave for years and would like to
get
> some recommendations on a mid-range ($200-400) receiver and antenna
set-up.
> I plan on telescoping mast for shortwave, TV (mostly for uhf PBS stuff),
and
> FM. The height restriction in our town is 50' but I imagine anything
around
> 30' would produce good results since there are no big hills or trees
nearby.
> In addition I own a newer 2.8 GHz PC running Windows XP for any
> recommendations on how I might incorporate this into the overall set-up.
>
> Being inexperienced I am thinking I should start with simply listening
with
> a capable mid-range receiver and then after some years time buy into a
> transmitter as well. This is all untutored preliminary thinking on my part
> and would welcome anyone's ideas as to how a beginner could best get
started
> on the road to mid-to-high end shortwave/ham listening/broadcasting. I see
> this initial step as phase one of a two or three part program that will
> extend over a period of five or ten years.
>
> Thank you for your help.
>
> Steve
>
> Note: I will be buying "Passport to World Band Radio" as a way of

educating
> myself on some of the issues I mentioned
>
>

# 3297. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 15:56:12 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <O5ydnXbf9oU5yCbd4p2dnA@giganews.com>
Source record: 21099
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

A truly great web site has been born!

I kinda like the comment about the ARRL's 90th anniversary!

Wry humor is good, especially when there's a seed of truth to it!

"Dale Martin" <kg5u@hal-pc.org> wrote in message
news:40baad17$0$450$a726171b@news.hal-pc.org...
> >
> > BWAH-hah-hah-HAH! ROFL!
> >
> > I've known a couple of "cop wannabees"--and they tend to be
> > pretty weird people. Why in the world does a HAM need a
> > steenkin' BADGE? Doesn't the world have enough potbellied
> > old men flashing badges without adding hams to the ranks?
> >
>
> You got that right.
>
> Check this out....
> http://www.hamsexy.com/

## 3298. Re: Recomended mid-range shortwave set-up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 16:25:17 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <N%luc.3445$cK3.630@newssvr22.news.prodigy.com>
Source record: 21100
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

For around $400 you can get a used Icom IC-R75 and if you're thinking of being a ham look at the IC-718, pretty much same Rx except no coverage above 30MHz. Yaesu FRG-7 is a decent analog Rx.

--
73
Hank WD5JFR
"Steve" <abc@123.com> wrote in message
news:fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com...
> Hi,
>
> I have wanted to get involved with shortwave for years and would like to
get
> some recommendations on a mid-range ($200-400) receiver and antenna
set-up.
> I plan on telescoping mast for shortwave, TV (mostly for uhf PBS stuff),
and
> FM. The height restriction in our town is 50' but I imagine anything
around
> 30' would produce good results since there are no big hills or trees
nearby.
> In addition I own a newer 2.8 GHz PC running Windows XP for any
> recommendations on how I might incorporate this into the overall set-up.
>
> Being inexperienced I am thinking I should start with simply listening
with
> a capable mid-range receiver and then after some years time buy into a
> transmitter as well. This is all untutored preliminary thinking on my part
> and would welcome anyone's ideas as to how a beginner could best get
started
> on the road to mid-to-high end shortwave/ham listening/broadcasting. I see
> this initial step as phase one of a two or three part program that will
> extend over a period of five or ten years.
>
> Thank you for your help.
>
> Steve
>
> Note: I will be buying "Passport to World Band Radio" as a way of
educating
> myself on some of the issues I mentioned
>
>

# 3299. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 16:57:30 UTC
From: Gareth S Nemisis <nemisis@soldier.org.uk>
Message-ID: <2i16hdFhgpg9U2@uni-berlin.de>
Source record: 21101
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"BFoelsch" <BFoelsch@comcast.ditch.this.net> wrote in message
news:O5ydnXbf9oU5yCbd4p2dnA@giganews.com...
> A truly great web site has been born!
>
> I kinda like the comment about the ARRL's 90th anniversary!
>
> Wry humor is good, especially when there's a seed of truth to it!
>
>

Look on the bright side, you don't seem to have the misfits like Gareth in the US. Looking a bit odd, even wearing "FBI look alike" badge doesn't come close to threats to children on the scale of evil.

Do you have many amateurs of many years standing who bad mouth others when they used to squeak on repeaters themselves?

YNX

## 3300. Re: Recomended mid-range shortwave set-up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 17:13:45 UTC
From: BDK <kingratboyoboy@buckeye-express.com>
Message-ID: <MPG.1b2531d1c75e8a6989a14@news.buckeye-express.com>
Source record: 21102
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com>, abc@
123.com says...
> Hi,
>
> I have wanted to get involved with shortwave for years and would like to get
> some recommendations on a mid-range ($200-400) receiver and antenna set-up.
> I plan on telescoping mast for shortwave, TV (mostly for uhf PBS stuff), and
> FM. The height restriction in our town is 50' but I imagine anything around
> 30' would produce good results since there are no big hills or trees nearby.
> In addition I own a newer 2.8 GHz PC running Windows XP for any
> recommendations on how I might incorporate this into the overall set-up.
>
> Being inexperienced I am thinking I should start with simply listening with
> a capable mid-range receiver and then after some years time buy into a
> transmitter as well. This is all untutored preliminary thinking on my part
> and would welcome anyone's ideas as to how a beginner could best get started
> on the road to mid-to-high end shortwave/ham listening/broadcasting. I see
> this initial step as phase one of a two or three part program that will
> extend over a period of five or ten years.
>
> Thank you for your help.
>
> Steve
>
> Note: I will be buying "Passport to World Band Radio" as a way of educating
> myself on some of the issues I mentioned
>
>
>

For about $400, you can buy any of the following on the used market
(ebay) without working too hard at it.

ICOM R70a
ICOM R71A
Icom R75 (cutting it close, but you can probably find one for less than
400)
JRC NRD525 (again, cutting it close, but on SSB it's the best of this
bunch). The best ergonomics by a mile. Needs an external speaker, dont
bother with the JRC ones, just use anything available, it will at least
equal the 525's matching speaker. This thing was almost 1200 bucks new.

Yaesu Frg7700 I would put this a notch below any of the above.
Yaesu Frg8800 This one too.

BDK

## 3301. extnd tx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 17:25:47 UTC
From: "Fred Maxwell"
Message-ID: <3hqmb0d9chqc8ors0o2jc8tb9n36flfv1h@4ax.com>
Source record: 21103

I want to buy a nice dual band ht, but want one that can be modified
for the extended TX & RXC ... what is a good one to buy.I already
know the law, so no flames, please!

WA4PAV

Fred

## 3302. Re: extnd tx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 19:33:24 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <jt1nb09nkirr4i1r2g3qtvk3pf6kb9u2ld@4ax.com>
Source record: 21104

On Mon, 31 May 2004 17:25:47 GMT, Fred Maxwell
<fmaxsc@REMOVETHISix.netcom.com.> wrote:

>I want to buy a nice dual band ht, but want one that can be modified
>for the extended TX & RXC ... what is a good one to buy.I already
>know the law, so no flames, please!
>
>WA4PAV
>
>Fred

You don't say where you want to transmit, or whether you're licensed
to transmit there, or whether a modded unit would be type acceptable,
so it's impossible to recommend anything. That's not a flame -- just
an observation.

bob
k5qwg

## 3303. dual band ht

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 19:37:06 UTC
From: "Fred Maxwell"
Message-ID: <2a2nb0p9ujgt2ccg09mr0iqr6e1gf58bsh@4ax.com>
Source record: 21105

I want to buy a nice dual band ht, but want one that can be modified
for the extended TX & RXC ... what is a good one to buy.I already
know the law, so no flames, please!

WA4PAV

Fred

# 3304. FA: Commercial AM Broadcast Transmitter Exciter and Monitor (****ONLY 1 DAYs LEFT****)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 21:52:28 UTC
From: "Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net>
Message-ID: <wONuc.18407$be.3121@newsread2.news.pas.earthlink.net>
Source record: 21106
Cross-posted to: alt.college.radio,alt.radio.broadcasting,alt.radio.broadcasting.open,alt.radio.college,alt.radio.free,alt.radio.highschool,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.noncomm

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3818056348&ssPageName=STRK:MESE:IT

--
Rev. Robert P. Chrysafis
Universal Life Ministries [ULC]

88.3 FM Stereo 1000 AM Stereo
100,000 MicroWatts of Community Power!!

# 3305. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 22:31:07 UTC
From: Airy R Soul <someone@somewhere.com>
Message-ID: <40bbb11c$0$20510$cc9e4d1f@news-text.dial.pipex.com>
Source record: 21107
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"Gareth S Nemisis" <nemisis@soldier.org.uk> wrote in message
news:2i16hdFhgpg9U2@uni-berlin.de...
>
> Look on the bright side, you don't seem to have the misfits like Gareth in
> the US.

You wanna bet?!

# 3306. Re: IC-E90 Extended TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 23:10:17 UTC
From: Patrik Norqvist <FAKE.noone@nowhere.us>
Message-ID: <38enb05bt1ppccic4uua1vtgf3lctsk5hf@4ax.com>
Source record: 21108
Cross-posted to: rec.radio.amateur.equipment,se.hobby.amatorradio,uk.radio.amateur

On Mon, 3 May 2004 21:55:45 +0200, "Finn Stampe Mikkelsen"
<stampe@city.dk> wrote:

>Hi There
>
>I'm thinking about buying the above mentioned radio. One of the reasons, is
>it's< abillity to be modified to TX on 70 MHz (4 meter).

> especially concerning the
>RF power output on 70 MHz after the mod. I've heard that is is only a few mW
>of output, but i find this hard to believe...

I have these data to share from a reliable source:

TX:
4W @ 70 MHz
1,5W @ 75 MHz
0 W @ >75MHz (no PLL lock)
Beware of serious spectral impurities!

RX:
-125 dBm @ 70 MHz
-124 dBm @ 75 MHz

Regards
/Patrik

# 3307. WTB: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-05-31 23:27:52 UTC
From: dg16ms26@msn.com
Message-ID: <3e34e02d.0405311527.4b8f16f6@posting.google.com>
Source record: 21109
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi All,

New to the newsgrouops, but not to the radio hobby. I'd like to buy a Collins R-389 LF receiver in complete and decent shape to complete my listening shack. I can but it outright, but also have a few choice items I'd consider for trade or partial trade, one way or the other. I'd consider trading my TMC CV-591A Single Side-Band converter, or Collins 180S-1 Antenna Tuner in consideration towards a R-389.

Thanks, Dan

# 3308. Re: Heath IM-2420 Freq Counter Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 00:09:29 UTC
From: Bunnydawg <bunnydawg@hotmail.com>
Message-ID: <5PPuc.84942$tb4.3348205@news20.bellglobal.com>
Source record: 21110
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Have you tried "bama" i know they have the 2410
Robert
VE3 something or other

"Steve" <swb100@adelphia.net> wrote in message
news:pan.2004.05.29.22.43.44.34897@adelphia.net...
> Hello,
> By any chance would anyone happen to have a schematic or manual for a
> Heath IM-2420. I've got a low rx sensitivity problem.
>
> Thanks
> Steve

# 3309. Re: IC-E90 Extended TX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 00:37:14 UTC
From: Dominic G7NPW <dominic@derby-radio-SPAMTRAP.co.uk>
Message-ID: <c9gja2$oeo$1$8300dec7@news.demon.co.uk>
Source record: 21111
Cross-posted to: rec.radio.amateur.equipment,se.hobby.amatorradio,uk.radio.amateur

Patrik Norqvist wrote:
> On Mon, 3 May 2004 21:55:45 +0200, "Finn Stampe Mikkelsen"
> <stampe@city.dk> wrote:
>
>> Hi There
>>
>> I'm thinking about buying the above mentioned radio. One of the
>> reasons, is it's< abillity to be modified to TX on 70 MHz (4 meter).
>
>> especially concerning the
>> RF power output on 70 MHz after the mod. I've heard that is is only
>> a few mW of output, but i find this hard to believe...
>
> I have these data to share from a reliable source:
>
> TX:
> 4W @ 70 MHz
> 1,5W @ 75 MHz
> 0 W @ >75MHz (no PLL lock)
> Beware of serious spectral impurities!
>
> RX:
> -125 dBm @ 70 MHz
> -124 dBm @ 75 MHz
>
> Regards
> /Patrik

Can confirm mine does about 3 watts on 4m.

--
Regards Dominic

http://www.derby-radio.co.uk

# 3310. Daiwa CNW-219 spec

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 00:39:30 UTC
From: rfload <rfload@yahoo.com>
Message-ID: <c9gjc8$9ho$1@newshost.mot.com>
Source record: 21112

Hi All,

Where can i get info about Daiwa CNW-219 tuner ?

Thanks

## 3311. FS: Neat/custom Radio Logo Clocks>Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 02:56:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040531225606.11469.00000155@mb-m11.aol.com>
Source record: 21113

Can make just 'bout anything you would like, your picture, shack, radio logo.
Sample pics>>
http://www.myradioroom.com
tnx & 7trees..
Rich

# 3312. FS: Hallicrafters, Lafayette, Dentron, Heathkit and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 03:46:19 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40BBFC0B.936D5217@cox.net>
Source record: 21114
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

Hallicrafters SX-99 Receiver and R-46B.............$500 plus shipping
This radio is in very nice condition. It has no extra holes or
modifications and has all of the correct knobs. Has all of the original
Hallicrafters tubes and several of the original paper tags It plays very
well on all bands and has good audio. The cabinet has no dents or
gouges, just some minor scuffs. The speaker is also in very good shape.
It has some small scuffs and scratches but no dents. Includes a
photocopy of the manual.
http://members.cox.net/radiostuff9/sx9915.jpg
http://members.cox.net/radiostuff9/sx993.jpg
http://members.cox.net/radiostuff9/sx992.jpg
http://members.cox.net/radiostuff9/sx995.jpg
http://members.cox.net/radiostuff9/sx994.jpg
http://members.cox.net/radiostuff9/sx996.jpg
http://members.cox.net/radiostuff9/sx999.jpg
http://members.cox.net/radiostuff9/sx9911.jpg
http://members.cox.net/radiostuff9/sx9917.jpg
http://members.cox.net/radiostuff9/hallir462.jpg
http://members.cox.net/radiostuff9/hallir463.jpg

Lafayette HE-10 (KT-200) Receiver .....$400 plus Shipping
A pristine and collectible Lafayette HE-10 receiver. This is the same as
the Lafayette KT-200 receiver. This is also the same receiver as the
Trio 9R4J. Trio became Kenwood. The styling of this radio is similar to
the Hallicrafters S-38 but this radio is far superior to the S-38. This
is a 9 tube, AM/CW receiver that covers 550 kHz to 31 MHz. It has an
S-Meter, AVC, ANL, hinged cover. This radio is in excellent condition
inside and out. Their
is one small blemish on the top left towards the front of the cabinet.
This can be seen in the photo. The receiver plays well. Also included is
a photocopy of the manual.
http://members.cox.net/radiostuff9/laffhe10.jpg
http://members.cox.net/radiostuff9/laffhe102.jpg
http://members.cox.net/radiostuff9/laffhe104.jpg
http://members.cox.net/radiostuff9/laffhe105.jpg
http://members.cox.net/radiostuff9/laffhe106.jpg
http://members.cox.net/radiostuff9/laffhe108.jpg

Dentron 160-10AT Transmatch.............$125 plus shipping
he 160-10 AT, when properly adjusted, will tune
out load resistance and transform the load impedance to 50-70 ohms. The

160-10 AT
also includes a highly efficient balun, so antennas fed with open wire line may be
properly tuned to desired frequency. The 160-10 AT may also be used with coax fed
antennas as well as end fed single wire types, balanced and unbalanced feed lines.
The 160-10AT comes with an SO-239 input connector, with outputs of an SO-239
coax connector, single wire, or balanced lines. This tuner works great and looks like
new on the inside. There has never been any arcing in this tuner.
http://members.cox.net/radiostuff9/dentrontuner.jpg
http://members.cox.net/radiostuff9/dentrontuner2.jpg
http://members.cox.net/radiostuff9/dentrontuner3.jpg
http://members.cox.net/radiostuff9/dentrontuner4.jpg

Heathkit HM-2140 Peak Reading Wattmeter....$125 plus shipping
Heathkit HM-2140 Peak Reading Wattmeter. This unit will read power in two scales: 0-200 watts and 0-2000 watts. Frequency range is 1.8 to 30 MHz. The unit runs on a 9 volt battery and the remote sensor can be left in the cabinet or mounted several feet from the unit. This is a working unit in excellent condition. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/heathhm2140.jpg
http://members.cox.net/radiostuff9/heathhm21402.jpg
http://members.cox.net/radiostuff9/heathhm21403.jpg

Precision E-200-C Signal Generator.....$40 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Vintage Fairchild "Nixie Tube" Multimeter.....$40 plus shipping
This is a Fairchild model 7050. This is a voltmeter and an ohmmeter that measures up to 1.5 kV and 15 megohms on the resistance scale. This is a nice working unit and accuracy looks good.
http://members.cox.net/radiostuff9/fairchild_nixie_meter.jpg

Daiwa CN-620B SWR Bridge and Wattmeter.....$80 plus shipping
Daiwa CN-620B Twin Needle SWR Bridge and Power Meter. This is a very clean, working unit that will cover 1.8 to 150 MHz and measure power in three ranges: 0-20 watts, 0-200 watts and 0-2000 watts. I place this meter in in line and compared it to my Bird Wattmeter and it is very close in readings.
http://members.cox.net/radiostuff9/daiwa620.jpg
http://members.cox.net/radiostuff9/daiwa6202.jpg

Heathkit HD-1416 Code Practice Oscillator....$15 plus Shipping
This unit works and runs off of a 9 volt battery (not included). Hook your telegraph key to this unit and practice your code!
http://members.cox.net/radiostuff9/heathcpo.jpg

B&W Type TVL Coil Base .....$10 plus Shipping
This is for the TVL series of plug-in coils. This is just thing if you are building a 1940's style transmitter.
http://members.cox.net/radiostuff9/BW_TVL_Base.jpg

Heathkit Transistor Radio.....$50 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor days, this radio uses seven socketed metal-cased transistors (2N252, 2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight batteries. The radio shows some wear but overall is in nice shape for it's age. It works intermittantly.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$45 plus Shipping
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$40 plus Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

# 3313. Re: Electroplated ham badge : it is arrived !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 07:51:11 UTC
From: Gareth S Nemisis <nemisis@soldier.org.uk>
Message-ID: <2i2qt6FikrdmU4@uni-berlin.de>
Source record: 21115
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"Airy R Soul" <someone@somewhere.com> wrote in message
news:40bbb11c$0$20510$cc9e4d1f@news-text.dial.pipex.com...
>
> "Gareth S Nemisis" <nemisis@soldier.org.uk> wrote in message
> news:2i16hdFhgpg9U2@uni-berlin.de...
> >
> > Look on the bright side, you don't seem to have the misfits like Gareth
in
> > the US.
>
> You wanna bet?!

FCC remove licences from people like Gareth. Seen it done.

YNX

# 3314. Re: extnd tx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 14:58:01 UTC
From: Mindy <Mindy@private.com>
Message-ID: <40BC9977.8A59A35A@private.com>
Source record: 21116

hi,

buy the most expensive one you can find, make sure it has lots of
surface mount parts so you can end up with a junk radio after you mod
it.

All kidding aside, just find a nice used motorola for the service you
like
to use (already tuned and setup or easy to do at radio shop)
and then modifiy it for the ham band(s) you like.

Now you've got a radio that is spec to the service you need,
why put you life on the line with a mod radio when you can have the
real thing ?

mindy

Fred wrote:

> I want to buy a nice dual band ht, but want one that can be modified
> for the extended TX & RXC ... what is a good one to buy.I already
> know the law, so no flames, please!
>
> WA4PAV
>
> Fred

# 3315. FS: Heathkit HD-1250 Solid State Dip Meter-Unbuilt Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 15:08:02 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40BC9BCF.E1E2B4D5@cox.net>
Source record: 21117
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

An Unbuilt Heathkit HD-1250 Solid State Dip Meter.....$225 plus
Shipping
This unit covers 1.6 to 250 MHz with 7 coils and runs off of a 9 volt
battery. Everything is there and still in the original packing. The only
issue and this is a problem with all of these units is that the black
foam in the case has disintegrated. The new owner will need to clean
this off with a solvent. The coils will be removed and placed in a
separate bag. I have had several of these units and they all have had
this problem no matter what part of the country they have come from.

http://members.cox.net/radiostuff9/heathhd1250.jpg
http://members.cox.net/radiostuff9/heathhd12502.jpg
http://members.cox.net/radiostuff9/heathhd12503.jpg
http://members.cox.net/radiostuff9/heathhd12505.jpg

I will ship overseas. Thanks for looking.

--
**********
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

# 3316. FS: Heathkit SB-604 External Speaker and Heathkit Curve Tracer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 15:28:55 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40BCA0B4.3018EDD3@cox.net>
Source record: 21118
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Heathkit SB-604 External Speaker.....$55 plus shipping
This is the matching speaker for the SB-104. The speaker sounds great
and is in nice shape with a few minor scuffs.
http://members.cox.net/radiostuff9/heath_sb604.jpg
http://members.cox.net/radiostuff9/heath_sb6043.jpg
http://members.cox.net/radiostuff9/heath_sb6044.jpg

Heathkit IT-221 Semiconductor Curve Tracer.....$85 plus shipping
Use this unit to turn your scope into a curve tracer without having to
purchase an expensive used Tektronix 575, 576 or 577. This is a working
unit in nice shape. I don't have a manual but they are available from a
number of sources on the Internet.
http://members.cox.net/radiostuff9/curve_tracer.jpg
http://members.cox.net/radiostuff9/curve_tracer2.jpg

I will ship overseas.

Thanks for looking

--
**********
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

# 3317. FS: Motorola Compa Station cabinet(emtpy) $55.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 15:51:39 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <fC1vc.18523$_k3.455593@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21119
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Motorola Compa station cabinet, complete. I have a picture available if your interested. These are great for storing low power repeaters, remote bases, etc.
If interested, email direct! $55.00
I'm in SE, Pa., so it will be for pick up only, or possibly meet somewhere to deliver.

pottsladd13@yahoo.com

# 3318. Re: dual band ht

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 17:18:09 UTC
From: Tom S <nobody@home.com>
Message-ID: <c9iddr$h12$1@avnika.corp.mot.com>
Source record: 21120

Yeasu VX-2.

Can be modded thru SW. Cheap. Wide receive already.

"Fred Maxwell" <fmaxsc@REMOVETHISix.netcom.com.> wrote in message
news:2a2nb0p9ujgt2ccg09mr0iqr6e1gf58bsh@4ax.com...
> I want to buy a nice dual band ht, but want one that can be modified
> for the extended TX & RXC ... what is a good one to buy.I already
> know the law, so no flames, please!
>
> WA4PAV
>
> Fred

## 3319. Pristine condition HF station complete

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 18:56:18 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040601145618.15320.00000166@mb-m26.aol.com>
Source record: 21121

I tried to sell only the Icom before, but now, I think I am going out of my mind! I am going fully cw qrp so I have to sell what I have. All of this for 475.00 plus shipping.

Icom 718 w/ut-106 dsp (manual, schematics, etc.)
ldg z-100 autotuner (no Icom interface but that is used only if you want to push the tune button on the 718. Works independently.)
Buxxcomm rascal glx for digital modes
Radio Shack 25 watt 13.8 switching power supply.

I will sell only as a package deal or will trade for perfect condition elecraft k1.
All of this is less than a year old. The auto tuner I have had for two weeks and bought it new from Giga parts.

Please, only serious inquiries only.

73
Greg
ki4bbl@arrl.net

# 3320. WE BUY AND SELL CELL PHONES!! NOT A SCAM...GOOD QUALITY HERE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 20:42:47 UTC
From: cellularsavers@att.net
Message-ID: <28512af8.0406011242.7bd5641e@posting.google.com>
Source record: 21122

3000 GSM 6190 NOKIA
1000 TDMA 3310 NOKIA
and if you have broken your phone or lost your phone we do sell
individual phones as well.....inquire by email!! We purchase phones,
inquire by email.
Treasie

# 3321. FA: PARTS - Uniden HR-2510 Display board (unit).

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 23:48:07 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-i3tjgrGdrOnr@localhost>
Source record: 21123
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings:

I have an excellent condition USED Uniden HR-2510 up for
auction. If you have serviced these fine units, you will know that
the display unit is getting harder and harder to find.

<http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=57
02791365>

Item # 5702791365

Thanks,

Tedd

# 3322. Re: FA: PARTS - Uniden HR-2510 Display board (unit).

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-01 23:52:02 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-k6vcPz6Gp64w@localhost>
Source record: 21124
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Tue, 1 Jun 2004 23:48:07 UTC, t@rogers.canada wrote:

> I have an excellent condition USED Uniden HR-2510 up for

Should have read "Uniden HR-2510 DISPLAY up for auction"

Sorry......

# 3323. FS: Skywalker 600 SS Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 02:48:28 UTC
From: KF5KF <kf5kfl@bellsouth.net>
Message-ID: <vabvc.1080$F2.395@bignews6.bellsouth.net>
Source record: 21125

Just returned from factory servicing. Four finals replaced and bias resistors balanced. I got 500 watts out for about 20 watts in. Just to make sure you know it- MAXIMUM input on this amp is about 25 watts. Most folks try to pour the coal to it at 100 watts, and that will fry the transistors everytime, so make sure you back your drive down before turning the amp on.... the amp is rated for 500 watts out, so whatever drive it takes to accomplish that, stop right there! On 10M and 12M, the highest you may see will be 450 watts. No band switching. Filter kit available or MFJ LP filter also available.
Great little light amp with single muffin fan (really quiet.)

$575.00 Shipped
228 388 4814

# 3324. FS: Worth-More 600 SS Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 03:07:16 UTC
From: KF5KF <kf5kfl@bellsouth.net>
Message-ID: <7sbvc.1092$F2.184@bignews6.bellsouth.net>
Source record: 21126

Very rugged unit with massive heat sink, Recently returned from servicing where all four finals were replaced. Input of 20-30 watts will produce 550-600 watts out on lower bands and 450-525 watts on higher bands. Band selection then no tune. Comes with 20 foot heavy duty DC Power cable with quick disconnect.
$750.00 shipped.

228 388 4814

# 3325. Needed "data processing magazine" also any of same topic are from 50's 60's 70's such as "Datamation", ACM conference proceedings, Early AFIPS, and others.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 05:57:06 UTC
From: ed sharpe <esharpe@uswest.net>
Message-ID: <W_dvc.191$4Z.77517@news.uswest.net>
Source record: 21127

Needed "data processing magazine" also any of same topic are from 50's 60's 70's such as "Datamation", ACM conference proceedings, Early AFIPS, and others.

Also have a requirement for any of the IRE - IEEE publications on early computing.

Please advise

All eras are fine prefer bound but... loose OK too. address is below.

Thanks Ed Sharpe, Archivist for SMECC - - See the Museum's Web Site at www.smecc.org

Southwest Museum of Engineering, Communications and Computation

Coury House / SMECC Library
5802 W. Palmaire Ave. Phone 623-435-1522
Glendale Az 85301 USA

# 3326. Re: IC-781 CRT Availability?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 10:04:18 UTC
From: "R. Makul" <k1xv@arrl.net>
Message-ID: <4g9rb0120km89do586dt1p1fb8n3bsvfie@4ax.com>
Source record: 21128

On Sun, 30 May 2004 15:59:43 GMT, "Hamguy" <hamguy@arrl.net> wrote:

>I see them periodically on eBay.
>
=========
Yes, both amber and green tint ones.
>

# 3327. Radio Shack / Micronta 21-522 Power/Mod/SWR Meter - Good for 2m?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 10:20:46 UTC
From: "K. Hastings" <myfamilydotcom@hotmail.com>
Message-ID: <2Shvc.52169$Np3.2265621@ursa-nb00s0.nbnet.nb.ca>
Source record: 21129

Picked up a Radio Shack / Micronta 21-522 Power/Mod/SWR Meter last week at a swap-shop. Can anybody advise me whether this CB-type 3-way meter can be reasonably used on HF, 2-meters.
Thanks,

Please post answer to entire group, thanks

Kevin

## 3328. For Sale : Timewave DSP 9+

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 14:23:05 UTC
From: Max Donoghue <mdonoghue@morcoproducts.com>
Message-ID: <Vplvc.96862$tb4.3959256@news20.bellglobal.com>
Source record: 21131

As new condition. I just purchased a new DSP equipped rig, so I no longer require this unit. Works and looks like new. Asking $90 plus shipping parcel post. Was using it with my TS850 and never failed to amaze me. See link below for more information.

http://www.timewave.com/dsp9p.html

I also have a mint condition PK88 packet controller for sale. I like to get $60 for this.

Thanks for reading,

e-mail direct ve3tmt@yaho.ca

# 3329. LSB problems with IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 14:32:28 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0406020632.196e8ca4@posting.google.com>
Source record: 21130
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello
I still have the problem with my IC-706MKII in LSB mode:
On all bands,I hardly get half output power on LSB, while on the
contrary ,
I get all available output power on USB.
About the modulation: the lower frequencies of my
voice are cut off, which produces bad modulation.
On recieve:
On LSB,the signal level is not as strong as on USB,
and some frequency components of the audio are
cut off;
the same symptoms appear when recieving Brodcast stations
(AM) on LSB.
Fortunatly,I can fix this annoying problem by rotating the IF shift
knob counterclockwise(about +800 or 1000HZ), so the the recieved
signal's level geos better
along with the audio quality.
So 1- I am looking for a way to fix this problem while transmitting.
I dont know if the LSB's BFO is off frequency, or
that the FI4 filter (which select the wanted SSB) is not realy
centered on 9.011.5 MHZ.
IF the first assumption is true , is there any way to change the
BFO frequency while
transmitting on LSB?
Yes, there is a menu in setup configuration (Q4) where one can
shift
carrier frequency (BFO) by +- 200Hz. But this is not enough.
2-
The Service Manual states the following:

**********
IF SHIFT CIRCUIT:
==========
" The IF shift circuit shifts the center frequency of IF signals to
electronically shift the center frequency.
The IF shift circuit shifts the 1st LO and BFO within ï¿½1.2 kHz
in SSB/CW/RTTY modes or ï¿½250 Hz in CW-N/RTTY-N
modes. As a result, the 2nd IF (also 1st IF) is shifted from
the center frequency of the 2nd IF filter (FI4, FI5 or
optional IF filters). This means 2nd IF signals do not pass
through the center of the 2nd IF filter. Therefore, the higher
or lower frequency components of the IF are cut out. Since
the BFO frequency is also shifted the same value as the 1st

IF, frequency is corrected at the detector.
In the IC-706MKII, the 1st LO frequency is shifted to change the 2nd IF because a fixed 2nd LO frequency (60 MHz) is used. The 1st IF filter (FI1) and crystal filter (FI3) have 15 kHz pass-band widths, and do not affect IF shift operation.
.............

BALANCED MODULATOR:
==========
Microphone signals from the AF selector switch (IC23) are applied to the balanced modulator (IC17, pin 6). The BFO signal from the PLL unit is applied to IC17 (pin 8) as a carrier signal.
IC17 is a double balanced mixer IC and outputs a double side band (DSB) signal with ï¿½40 dB of carrier suppression. R191 and R193 adjust the balanced level of IC1041 for maximum carrier suppression. The resulting signal passes through a 9 MHz IF filter (FI4 in SSB/CW/RTTY modes) to suppress unwanted side-band signals.
..............

3-3-3 2ND LO AND REFERENCE OSCILLATOR CIRCUITS:
==========
The reference oscillator (X1, Q14) generates a 30.0 MHz frequency used for the 1st LO and BFO circuits as a system clock and for the 2nd LO signal.
.....................

3-3-4 BFO CIRCUIT:
==========
The DDS IC (IC12) generates a 10-bit digital signal. The signal is converted into an analog wave signal at the D/A converter (R116ï¿½R135). The analog wave is passed through the high-pass filter and low-pass filter. The 9 MHz BFO signal is then applied to the MAIN board via the "BFO" signal line
.....................................

BFO FREQUENCY:
==========
RX BFO/3rd LO
TX BFO/FM PLL ref.
frequency [MHz]
frequency [MHz]
==========
==========

USB 9.0130
9.0130
LSB 9.0100
9.0100

CW 9.0106
9.0106
(ï¿½CW pitch frequency)
(ï¿½CW pitch frequency)

RTTY 9.008375 (2125 Hz tone)
9.0105 (MARK)
9.008885 (1615 Hz tone)

AM No output
9.0100

FM 9.4665 (3rd LO)
9.0115 (PLL ref.)
FM nar. 9.4650 (3rd LO)
9.0100 (PLL ref.)

IF shift: Center
RTTY: Normal polarity
**********
**********

Any input would be helpful. Thanks in advance.
Chafik CN8JV

# 3330. Re: LSB problems with IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 15:12:26 UTC
From: Doug Smith W9WI <w9wi@invalid.invalid>
Message-ID: <40BDEE54.1090806@invalid.invalid>
Source record: 21132
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.misc

chafik CN8JV wrote:
> On all bands,I hardly get half output power on LSB, while on the
> contrary ,
> I get all available output power on USB.
> About the modulation: the lower frequencies of my
> voice are cut off, which produces bad modulation.
> On recieve:
> On LSB,the signal level is not as strong as on USB,
> and some frequency components of the audio are
> cut off;
> the same symptoms appear when recieving Brodcast stations
> (AM) on LSB.
> Fortunatly,I can fix this annoying problem by rotating the IF shift
> knob counterclockwise(about +800 or 1000HZ), so the the recieved
> signal's level geos better
> along with the audio quality.
...
> I dont know if the LSB's BFO is off frequency, or
> that the FI4 filter (which select the wanted SSB) is not realy
> centered on 9.011.5 MHZ.

I think the first is true - the LSB BFO is off-frequency. If the filter
was not really centered on 9011.5 then USB would have problems too.

I think you have a broken crystal. (I don't have a 706 so I can't tell
you *which* crystal) I don't think any alignment problem can cause it
to be that far off-frequency.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

# 3331. Re: LSB problems with IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 17:34:59 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <10bs3u61f46cm55@corp.supernews.com>
Source record: 21133

Once again.

The 706 DOES NOT have BFO or CARRIER oscillator xtals. The carrier
oscillator signal is generated by a DDS chip with it's frequency controlled
by the micro-processor referenced to the 60 MHz oscillator. There is NO
adjustment for the carrier oscillator frequency.

Try a reset of the radio and see if it helps.w9wi@earthlink.net

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Doug Smith W9WI" <w9wi@invalid.invalid> wrote in message
news:40BDEE54.1090806@invalid.invalid...
> chafik CN8JV wrote:
> > On all bands,I hardly get half output power on LSB, while on the
> > contrary ,
> > I get all available output power on USB.
> > About the modulation: the lower frequencies of my
> > voice are cut off, which produces bad modulation.
> > On recieve:
> > On LSB,the signal level is not as strong as on USB,
> > and some frequency components of the audio are
> > cut off;
> > the same symptoms appear when recieving Brodcast stations
> > (AM) on LSB.
> > Fortunatly,I can fix this annoying problem by rotating the IF shift
> > knob counterclockwise(about +800 or 1000HZ), so the the recieved
> > signal's level geos better
> > along with the audio quality.
> ...
> > I dont know if the LSB's BFO is off frequency, or
> > that the FI4 filter (which select the wanted SSB) is not realy
> > centered on 9.011.5 MHZ.
>
> I think the first is true - the LSB BFO is off-frequency. If the filter
> was not really centered on 9011.5 then USB would have problems too.
>

> I think you have a broken crystal. (I don't have a 706 so I can't tell
> you *which* crystal) I don't think any alignment problem can cause it
> to be that far off-frequency.
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66
> http://www.w9wi.com
>

# 3332. Re: ic706mkIIg ...Am mode question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 17:53:10 UTC
From: Max Donoghue <mdonoghue@morcoproducts.com>
Message-ID: <Tuovc.98475$tb4.4000805@news20.bellglobal.com>
Source record: 21134
Body handling: HTML body converted to readable text

"Pete KE9OA" wrote in message
news:dNAtc.80716$hH.1494568@bgtnsc04-news.ops.worldnet.att.net...
> I remember years ago, I had a Yaesu FT-707. After a short time of
> transmitting, the power would fold back as the final output stage heated
up.
> I wonder if this could be the case with this rig.....

I would think his AM carrier power setting is too high. If I turn my 850 up to 100W AM carrier and modulate it "swings" backwards. If I turn the carrier power down to 10W it modulates up to around the 75W mark. My audio is injected into the balanced modulator directly. The only way to AM.

# 3333. Re: LSB problems with IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 21:27:46 UTC
From: frencharepoo@hotmail.com
Message-ID: <c9lgp5$q6l$1@newsg4.svr.pol.co.uk>
Source record: 21135
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.misc

www.erowid.org have the info
(LSD-25)
(d-lysergic acid diethylamide)
(German=Lyserg-S&#65533;ure-Diaethylamid)

# 3334. Re: LSB problems with IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 21:29:52 UTC
From: frencharepoo@hotmail.com
Message-ID: <c9lgso$8dl$1@newsg2.svr.pol.co.uk>
Source record: 21136
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Oh err,,, sorry.
You meant lower side band? Du..
back to the flowers, the pretty flowers..

# 3335. Re: Radio Shack / Micronta 21-522 Power/Mod/SWR Meter - Good for 2m?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 22:22:08 UTC
From: Howard Eisenhauer <howarde@REMOVECAPShfx.eastlink.ca>
Message-ID: <p9ksb0h3advv40v6ff1d911m8sr386jeqn@4ax.com>
Source record: 21137

Yup, I've used mine without any trouble, actually the power meter is
pretty close to being right. There are adjustment pots inside that
you can tweak to make it "100%" if you have access to a known good
meter to compare it to.

Don't expect to get much mileage outta the modulation meter :).

Howard.

On Wed, 02 Jun 2004 10:20:46 GMT, "K. Hastings"
<myfamilydotcom@hotmail.com> wrote:

>Picked up a Radio Shack / Micronta 21-522 Power/Mod/SWR Meter last week at a
>swap-shop. Can anybody advise me whether this CB-type 3-way meter can be
>reasonably used on HF, 2-meters.
>Thanks,
>
>Please post answer to entire group, thanks
>
>Kevin
>

# 3336. Re: dual band ht

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 22:29:15 UTC
From: "Fred Maxwell"
Message-ID: <64lsb01tlppds26sb0j8inj3v5joj0nkun@4ax.com>
Source record: 21138

On Tue, 1 Jun 2004 12:18:09 -0500, "Tom S" <nobody@home.com> wrote:

>Yeasu VX-2.
>
>Can be modded thru SW. Cheap. Wide receive already.
>

Can the VX-5 be modified as easily? Thanks
>
>"Fred Maxwell" <fmaxsc@REMOVETHISix.netcom.com.> wrote in message
>news:2a2nb0p9ujgt2ccg09mr0iqr6e1gf58bsh@4ax.com...
>> I want to buy a nice dual band ht, but want one that can be modified
>> for the extended TX & RXC ... what is a good one to buy.I already
>> know the law, so no flames, please!
>>
>> WA4PAV
>>
>> Fred
>

# 3337. Re: Heath IM-2420 Freq Counter Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 23:22:43 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.06.02.23.22.43.308679@adelphia.net>
Source record: 21139
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 31 May 2004 20:09:29 -0400, Bunnydawg wrote:

> Have you tried "bama" i know they have the 2410
> Robert
> VE3 something or other
>
> "Steve" <swb100@adelphia.net> wrote in message
> news:pan.2004.05.29.22.43.44.34897@adelphia.net...
>> Hello,
>> By any chance would anyone happen to have a schematic or manual for a
>> Heath IM-2420. I've got a low rx sensitivity problem.
>>
>> Thanks
>> Steve

I have tried bama, but I also have a schematic coming. What I do have is a

dead U2 SL-952 wideband amp. If anyone has one for sale I would buy it.

Steve

# 3338. Question for Field Day - extended ops battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-02 23:49:38 UTC
From: johnbartley@email.com
Message-ID: <f90c7f43.0406021549.2eb9952d@posting.google.com>
Source record: 21140

I'd like to have a 12v battery pack, using throwaway batteries, for extended field ops with my Yaesu VX-5R HT. I want to be able to operate without having a genny on hand, and throway cells of a standardized type allow me to say to Logistics "Uh, go gimme a raft of them thar D cells", simplifying my life in the process.

Anyone done this with either four pairs of D cells or a pair of 6v lantern batteries?

IIRC, IEC-type D-cells are normally designed to deliver 200mA, whereas the lantern batteries are designed to deliver 300 mA. Is that correct?

Many thanks for your helpful and on-topic advice.

# 3339. Re: Question for Field Day - extended ops battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 00:09:43 UTC
From: dplatt@radagast.org
Message-ID: <10bsr27nf34q7d4@corp.supernews.com>
Source record: 21141

In article <f90c7f43.0406021549.2eb9952d@posting.google.com>,
John Bartley I solved my XP problems w/ Service Pack Linux <johnbartley@email.com> wrote:

>I'd like to have a 12v battery pack, using throwaway batteries, for
>extended field ops with my Yaesu VX-5R HT. I want to be able to
>operate without having a genny on hand, and throway cells of a
>standardized type allow me to say to Logistics "Uh, go gimme a raft of
>them thar D cells", simplifying my life in the process.
>
>Anyone done this with either four pairs of D cells or a pair of 6v
>lantern batteries?

Going with 12 volts is probably a waste of money and weight, in this
particular application. My recollection is that the VX-5 only needs
about 8 volts to reach full transmit power (but needs around 9 - 9.5 in
order to be able to charge its internal lithium battery). If you
power it from 12 volts I believe it simply regulates the voltage down
to what it really needs, and this is probably going to result in extra
heat buildup.

You might try 3 pairs of D cells, for around 9 volts nominal - 25%
less weight and I believe you'll probably get good power out. Drop
your transmit power to 1 watt, stick on a spaghetti-noodle antenna
instead of the stock base-loaded rubber duck, and you'll probably at
least triple your battery run-time with no loss of transmit range (and
distinctly-improved receive sensitivity as well). Use a roll-up
J-pole hung up in a tree for even better power conservation.

In a real pinch, use the Yaesu 3-AA-cell battery pack, load it with
alkalines, and you'll still be able to get out 100 milliwatts or so...
enough for some short-range ops.

>IIRC, IEC-type D-cells are normally designed to deliver 200mA, whereas
>the lantern batteries are designed to deliver 300 mA. Is that correct?

If I recall correctly, this sort of current level is probably what
they're rated for, in terms of mAh. They can deliver a good deal more
current than this, but at the cost of decreased total energy delivery
capability.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3340. Re: Question for Field Day - extended ops battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 01:17:46 UTC
From: artie <silli_artie@nospam.hotmail.com>
Message-ID: <020620041817457668%silli_artie@nospam.hotmail.com>
Source record: 21142

In article <f90c7f43.0406021549.2eb9952d@posting.google.com>, John Bartley I solved my XP problems w/ Service Pack Linux <johnbartley@email.com> wrote:

> I'd like to have a 12v battery pack, using throwaway batteries, for
> extended field ops with my Yaesu VX-5R HT. I want to be able to
> operate without having a genny on hand, and throway cells of a
> standardized type allow me to say to Logistics "Uh, go gimme a raft of
> them thar D cells", simplifying my life in the process.
>
> Anyone done this with either four pairs of D cells or a pair of 6v
> lantern batteries?
>
> IIRC, IEC-type D-cells are normally designed to deliver 200mA, whereas
> the lantern batteries are designed to deliver 300 mA. Is that correct?
>
> Many thanks for your helpful and on-topic advice.

Check out the manufacturer's websites, such as www.duracell.com -- go to the professional pages for the data sheets, such as this one:

http://www.duracell.com/oem/primary/alkaline/mn1300.asp

That shows an alkaline D cell under a 750mA load lasting almost 12 hours, with a terminal voltage of just under 1 volt.

You have to do a LOT of talking at high power to use up that kind of power!

I have a 6-D cell pack I (can) use, but most of the time I stick with the AA pack for the radio. In a pinch, I keep a set of AA Lithium cells around -- much longer shelf life, and longer life under high drain.

Spend some time perusing the data sheets; you'll learn a lot.

73--

# 3341. FA: 3 ANTIQUE ROLLS OF #18 DCC HOOK-UP WIRE, Nice 4 Restore

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 02:22:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040602222209.09801.00000367@mb-m06.aol.com>
Source record: 21143

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2247458057
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3342. FA: $9.99 REGENCY DESK PTT MICROPHONE by TURNER, WORKS GREAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 02:23:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040602222338.09801.00000368@mb-m06.aol.com>
Source record: 21144

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5702090197
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3343. FA: KENWOOD TH-235A H/T for 2-MTR FM, BUILT HEAVY-DUTY:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 02:25:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040602222502.09801.00000372@mb-m06.aol.com>
Source record: 21145

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5702090213
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3344. FA: KENWOOD MC-60A POWER DESK MICROPHONE-MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 02:27:50 UTC
From: rlucch2098@aol.com
Message-ID: <20040602222750.09801.00000373@mb-m06.aol.com>
Source record: 21146

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5702090213
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3345. FA: JOHNSON/SHURE CM17K POWER DESK MICROPHONE AS 444

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 02:30:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040602223002.09801.00000376@mb-m06.aol.com>
Source record: 21147

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5702090227
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3346. FA: $12.50 HALLICRAFTERS LOGO QUARTZ WALL CLOCK, NEW-BIG!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 02:34:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040602223447.09801.00000382@mb-m06.aol.com>
Source record: 21048

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5702090279
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3347. FA: $9.99 DRAKE TV-3300-LP LOW PASS FILTER 1KW RMS- Best Ever!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 02:36:16 UTC
From: rlucch2098@aol.com
Message-ID: <20040602223616.09801.00000385@mb-m06.aol.com>
Source record: 21049

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5702090293
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3348. FA: HAMS LIKE CAMERAS TOO:-)>1 German-1 Japanese!@$10ea

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 02:38:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040602223857.09801.00000388@mb-m06.aol.com>
Source record: 21050

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3818477358
3818477305
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3349. T4X relay needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 03:41:06 UTC
From: K5VSE <k5vse@earthlink.net>
Message-ID: <m5xvc.19912$Tn6.11115@newsread1.news.pas.earthlink.net>
Source record: 21051
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello to the list,

Anyone out here got a relay for the T4XC Drake transmitter? It is marked
with the name Varley. 120V coil and 15,000 ohm resistance. Mine is open, and
I need one badly.
Thanks to all es 73

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003
"Radios That Glow in the Dark"
"3922 khz".

# 3350. Re: LSB problems with IC706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 03:44:31 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0406021944.c3cd426@posting.google.com>
Source record: 21052
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.misc

chafik.philo@eudoramail.com (chafik CN8JV) wrote in message
news:<cacbc942.0406020632.196e8ca4@posting.google.com>...
> Hello
> I still have the problem with my IC-706MKII in LSB mode:
> On all bands,I hardly get half output power on LSB, while on the
> contrary ,
> I get all available output power on USB.
> About the modulation: the lower frequencies of my
> voice are cut off, which produces bad modulation.
> On recieve:
> On LSB,the signal level is not as strong as on USB,
> and some frequency components of the audio are
> cut off;
> the same symptoms appear when recieving Brodcast stations
> (AM) on LSB.
> Fortunatly,I can fix this annoying problem by rotating the IF shift
> knob counterclockwise(about +800 or 1000HZ), so the the recieved
> signal's level geos better
> along with the audio quality.
> So 1- I am looking for a way to fix this problem while transmitting.

What I would do first is a filter calibration. It's possible this will
fix your problem if you are lucky.
#1 You will need to enter the adjustment set mode. To do so, turn off
the radio.
Stick a dummy 3.5 mm "same size as headphone jack" plug into the
remote jack in the rear of the radio. "center pin is connected to
ground". Then, push the two left buttons, "p.amp/att" and "tuner/call"
in at the same time. While these two buttons are pressed at the same
time, turn on the power switch. The radio should crank up in the "set"
mode. Then, push F3 "TX" to enter the transmit set mode. Push up/down,
or maybe also the tuning or memory knob, to scroll through the
settings until you get to filter calibration. The display should show,
"GO FILTER CAL" when you get to the right one.
Have the radio connected to a dummy load, or matched antenna.
Push and hold menu "GO" to start the calibration. The radio will
transmit for a few seconds while it is calibrating the filters. It's
all automatic. This *should* cure your lopsided filter/carrier
oscillator problem. BTW, I don't know if it has any effect, but I
would re-center the IF shift to neutral before doing this adjustment.
When done, push F1 to exit the setup menu. It may turn the radio off,
but I forgot...If not, turn the radio off, take out the dummy plug,
and turn the radio back on normally. If you are lucky, it will be

fixed. I've done this on mine when I noticed the filters were getting a little lopsided. When the filter setup is correct, you should be able to listen to "white" band noise, switching between USB, or LSB, and notice no real change in pitch. "IF shift nuetral".
These radios do automatically what we used to have to do manually as part of the alignment. Do a search, and d/l the complete 706mk2g service manual for complete instructions on this, and all the other setup's...I wouldn't mess with any other than the filter setup. If it ain't broke in other areas, don't fix it...:/ MK

# 3351. HELP: Icom PS-125 switching PSU is hissing.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 03:55:56 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <tjxvc.27385$Hn.954593@news20.bellglobal.com>
Source record: 21053

Okay, perhaps I'm being a bit picky, but here's the scoop:

I find a lot of switchers are audibly noisy. That is, they emit a 'hiss' noise from their circuitry. Some units are barely audible, others are distractingly loud. (yes, I know some people can't hear 'em at all, but my wife and I certainly can, which is why there are a few toggle switches inserted on the ac lead of a couple of our 'not often used' appliances.)

I just bought a new PS-125 to go with my IC-756ProII, and the PSU works well, but wow it hisses like a leaky bicycle tire! (The DC is pure and clean, I'm referring to the audible hissing emanating from within the case.)

Is there a common offending component, such as a loose coil form or winding into which I may drizzle a wee bit of krazy glue? Or did I get unlucky with one particular unit and everyone else here has a nice quiet PSU that silently sits there (until of course the internal fan fires up, but that's quite tolerable.)

So, fixable (as in 'they all do that'), or exchange the darn thing (as in 'most of them are very quiet') ??

If anyone could share some experience here on this one, I'd be most grateful.

Thanks!
Bob.

# 3352. FA: (Relist) AM Broadcast Transmitter Exciter NR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 04:34:09 UTC
From: "Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net>
Message-ID: <c9m9o1$749$1@xuxa.iecc.com>
Source record: 21054
Cross-posted to: alt.pirate.radio,alt.radio.broadcasting,alt.radio.broadcasting.open,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.broadcasting,rec.radio.swap

Didn't meet the reserve so I am relisting with NR!!!! and a low starting
price.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3819430736&rd=1

--
Rev. Robert P. Chrysafis
Universal Life Ministries [ULC]

88.3 FM Stereo 1000 AM Stereo
100,000 MicroWatts of Community Power!!

# 3353. Re: Radio controlled desk clocks?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 05:03:20 UTC
From: Newsgroup Lurker <none@none.net>
Message-ID: <2i7ppkFkbquvU1@uni-berlin.de>
Source record: 21055

The bumped it back up to 19.XX

# 3354. Re: ic706mkIIg ...Am mode question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 05:37:52 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <QOyvc.24789$_k3.623496@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21056
Body handling: HTML body converted to readable text

That makes sense.....my TR7 does it that way, with carrier
injected USB.

Pete

"Max Donoghue" wrote in message
news:Tuovc.98475$tb4.4000805@news20.bellglobal.com...
>
> "Pete KE9OA" wrote in message
> news:dNAtc.80716$hH.1494568@bgtnsc04-news.ops.worldnet.att.net...
> > I remember years ago, I had a Yaesu FT-707. After a short time of
> > transmitting, the power would fold back as the final output stage heated
> up.
> > I wonder if this could be the case with this rig.....
> >
> I would think his AM carrier power setting is too high. If I turn my 850
up
> to 100W AM carrier and modulate it "swings" backwards. If I turn the
carrier
> power down to 10W it modulates up to around the 75W mark. My audio is
> injected into the balanced modulator directly. The only way to AM.
>
>

# 3355. Re: Question for Field Day - extended ops battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 06:07:43 UTC
From: johnbartley@email.com
Message-ID: <f90c7f43.0406022207.77e2b0c9@posting.google.com>
Source record: 21057

artie <silli_artie@nospam.hotmail.com> wrote in message
news:<020620041817457668%silli_artie@nospam.hotmail.com>...

> Check out the manufacturer's websites, such as www.duracell.com -- go
> to the professional pages for the data sheets, such as this one:
>
> http://www.duracell.com/oem/primary/alkaline/mn1300.asp
>
> That shows an alkaline D cell under a 750mA load lasting almost 12
> hours, with a terminal voltage of just under 1 volt.
>
> You have to do a LOT of talking at high power to use up that kind of
> power!
>
> I have a 6-D cell pack I (can) use, but most of the time I stick with
> the AA pack for the radio. In a pinch, I keep a set of AA Lithium
> cells around -- much longer shelf life, and longer life under high
> drain.
>
> Spend some time perusing the data sheets; you'll learn a lot.
>
> 73--

Good advice - except I didn't have access to anything which could
download and read a PDF, as I only has my Palm Tungsten W with me to
search, read and post.

I found it interesting that with loads somewhat similar to what I
expect for Field Day, the e2 Titanium batteries had about 20% longer
run tinmes, all other things being equal.

# 3356. Re: T4X relay needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 13:51:14 UTC
From: kludge@panix.com
Message-ID: <c9naci$sdb$1@panix2.panix.com>
Source record: 21058
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <m5xvc.19912$Tn6.11115@newsread1.news.pas.earthlink.net>,
K5VSE <k5vse@earthlink.net> wrote:
>Hello to the list,
>
>Anyone out here got a relay for the T4XC Drake transmitter? It is marked
>with the name Varley. 120V coil and 15,000 ohm resistance. Mine is open, and
>I need one badly.

You willing to rewind the old one? I probably have the wire for it around
here somewhere.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 3357. IC-756PRO II or FT-1000MP MK V ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 18:12:15 UTC
From: rseifertweb@earthlink.net
Message-ID: <75639161.0406031012.503888e3@posting.google.com>
Source record: 21059

I searched for various spellings groupings of these characters ... mainly all old posts referring to the IC-756PRO, but no comparison to the PRO II, and all posts came about around the time of release of both radios. Unfortunately, there's no real good poop on either now that you've all had time to really play with them both very much. Thoughts about going one way or the other? 200W on the Yaesu is nice, but, I've got several Icom's I'm rather happy with. I'm interested in all your thoughts...

Also, any rumors about new replacements to this class of xcvrs? I'm not talking about the presumably unaffordable IC-7800 series. Thanks kindly!

Regards / 73's
Rich
KB2ZMF / TA2ZAD (Temp Turkish Callsign while living in Turkey)
(Please don't reply ... e-mail address is dead)

# 3358. Radio Shack PRO-2006 .

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 19:10:53 UTC
From: ken chattenton <k.chattenton@btopenworld.com>
Message-ID: <c9nt3s$nke$1@sparta.btinternet.com>
Source record: 21060

HI all,

I have a "As New", boxed Tandy ( Radio Shack ) PRO-2006 scanner for sale.

Complete with original box and instructions.....price.....£100.00

Please contact me of list.....cheers, Ken, G4KIR.

# 3359. Kenwood TS-940 & TS-930 Repair Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-03 22:05:16 UTC
From: John <lpcwireless@cfl.rr.com>
Message-ID: <wgNvc.80171$Ol3.13726@twister.tampabay.rr.com>
Source record: 21061

Hi all

Professional Repairs/Restoration specializing on the Kenwood TS-940, TS-930 radios. Complete rebuilds from top to bottom, PLL and Power Supply repairs & updates, Replacement RF Drivers. Performance upgrades. I have over 6 + years experience with these radios. I can make your 940 / 930 trouble free and perform as new again !! Extra hard to get parts in stock

Repairs on TS-440 with PLL problems

Kenwood TS-870, TS-850, TS-830, TS-450, TS-430, TS-140, TS-820, TS-520

Yaesu FT-1000D, FT-1000MP, FT-102, FT-990, FT-890, FT-840 FT-767, FT-757,

FT-1000MP key click mods

Completely satisfied customers and long list of references.....Very reasonable rates, personal service with fast turn around time. I also do modifications for SSB audio and filters

73 John, KI4NR

LPC Wireless
lpcwireless@cfl.rr.com
Phone 386-774-9921

# 3360. Alinco ALR-206T Comments Please

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-04 02:03:57 UTC
From: "K. Hastings" <myfamilydotcom@hotmail.com>
Message-ID: <hMQvc.53137$Np3.2333440@ursa-nb00s0.nbnet.nb.ca>
Source record: 21062

I'm a newbie that recently picked up a well-used Alinco ALR-206T at a local swap meet. I've cleaned it up and repaired worn out DTMF keypad and now seems to be working normally.

I was hoping that more experienced hams might give me some history & comments about this rig - you know - when it was generally sold, typical problems, etc.

The Alinco website does not make the service manual available - guess it's too old for that.

Thanks in advance,

Kevin

# 3361. FT 902DM- FTV-901 transverter - TS 790 triband ( Values ?? )

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-04 06:02:13 UTC
From: RenoRadio <radioactiveham@yahoo.com>
Message-ID: <FfUvc.65076$Xg.22247@newssvr29.news.prodigy.com>
Source record: 21063
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

hello everyone:

Could anyone tell me the selling value of these items. I need
to get a heavy duty 3 or 4 wheel
mobility scooter and need to sell these items or trade them
for the scooter.

The items i have are:
,
1. Yaesu FT-902DM HF transceiver with a FTV- 901 transverter
( 2 meter module only ).

2. Kenwood TS-790 Triband ( 144, 430,1.2 gig bands ) Multi-mode
( SSB - CW - FM modes)
Transceiver.

Any info would be appreciated.

Thanks

RenoRadioguy

# 3362. Drake AC-4 question (silly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-04 12:21:28 UTC
From: k5dh@raytheon.com
Message-ID: <cPZvc.1$IF2.0@dfw-service2.ext.ray.com>
Source record: 21064
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all,

This is probably a silly question... be gentle...

I'm refurbishing the Drake AC-4 power supply that goes with my TR-4C/RV-4C station. Is there any reason for me NOT to install a 3-wire line cord in place of the old 3-wire cord? I don't care about the unit being "concours correct". I am just concerned that there might be some obscure reason, like AC hum problems or something. I've installed 3-wire cords on Heath, Swan, National, and other supplies without problems, but this is the first Drake supply that I've ever had to do any work on.

73,
Dean K5DH

# 3363. Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-04 12:23:04 UTC
From: k5dh@raytheon.com
Message-ID: <IQZvc.2$IF2.0@dfw-service2.ext.ray.com>
Source record: 21065
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi all,

This is probably a silly question... be gentle...

I'm refurbishing the Drake AC-4 power supply that goes with my TR-4C/RV-4C station. Is there any reason for me NOT to install a 3-wire line cord in place of the old TWO-wire cord? I don't care about the unit being "concours correct". I am just concerned that there might be some obscure reason, like AC hum problems or something. I've installed 3-wire cords on Heath, Swan, National, and other supplies without problems, but this is the first Drake supply that I've ever had to do any work on.

73,
Dean K5DH

# 3364. Re: Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-04 12:48:31 UTC
From: KL=?ISO-8859-1?B?2A==?=S <kl0s@cox.net>
Message-ID: <BCE5E7DF.4ADB0%kl0s@cox.net>
Source record: 21066
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Dean -- I changed mine over to 3-wire; the Drake Tech Notes Set recommends doing it. Has not had any effect on its operation (but I think I feel a lot safer!!!).

Dino KLï¿½S/4

## 3365. Reprogramming Kenwood TK-207

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-04 13:20:17 UTC
From: on4kvk@skynet.be
Message-ID: <1nt0c0dk3efliv9q7tbd152i152dv1rp9l@4ax.com>
Source record: 21067

Hello,

has anyone experience by reprogramming the Kenwood TK-207 G by the keypad ?

73's

Karel

ON4KVK@skynet.be

# 3366. Re: Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-04 20:01:04 UTC
From: Lonnie <mahlonnospamhaunschild@coxnospam.net>
Message-ID: <3y4wc.21018$%T.2350@okepread05>
Source record: 21068
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Do it. Be safe. Just make sure that you get the right
size/configuration for the line cord & Heyco strain relief (e.g. don't
use a flat line cord in a strain relief made for round cord).

regards

Mahlon - K4OQ

K5DH wrote:

> Hi all,
>
> This is probably a silly question... be gentle...
>
> I'm refurbishing the Drake AC-4 power supply that
> goes with my TR-4C/RV-4C station. Is there any
> reason for me NOT to install a 3-wire line cord
> in place of the old TWO-wire cord? I don't care
> about the unit being "concours correct". I am
> just concerned that there might be some obscure
> reason, like AC hum problems or something. I've
> installed 3-wire cords on Heath, Swan, National,
> and other supplies without problems, but this is
> the first Drake supply that I've ever had to do
> any work on.
>
> 73,
> Dean K5DH
>

# 3367. Re: For Sale : Timewave DSP 9+

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-04 20:27:13 UTC
From: Max Donoghue <mdonoghue@morcoproducts.com>
Message-ID: <nX4wc.130696$tb4.4732054@news20.bellglobal.com>
Source record: 21069

...unit has been sold.

# 3368. High Sierra Sidekick Grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 06:53:34 UTC
From: Martin <martinaddis@tiscali.co.uk>
Message-ID: <40c16def$1_2@mk-nntp-2.news.uk.tiscali.com>
Source record: 21070

Does anyone have any operating experience on the antenna grounding aspect of this antenna. The information booklet says that you should install a wide flat strap attached from a screw adjacent to the coax connection to enable correct operation and workable SWR figures. However when listening to other operators of this antenna who are using the triple mag mount set up, which is what I intend to do, they are saying that they appear to have no problems and achieve more than reasonable SWR readings.

I am wondering if there is sufficient coupling and sheer area of metal body available given all the insulation installations on todays modern cars and wether comparisons have been made with a ground strap or not.

Any experiences, comments and installation descriptions on the above issue would be very much appreciated,

Thanks

Martin.

direct mail :- martinaddis@tisclali.co.uk

# 3369. NDI HC-1400

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 10:41:13 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <drhwc.410198$rM4.16978197@news4.tin.it>
Source record: 21071

I am looking for schematics for a old two meter transceiver.The unit is made/marketed by a company called NDI and
is a model HC-1400.Any scannerized copy or manual for repair would be greatly appreciated.

Thanks in advance. IK6GQC

# 3370. FA: FT-243 Xtals - 7050 & 7025 kHz. - Ending Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 13:22:44 UTC
From: Tom <tfarl@iowatelecom.net>
Message-ID: <EOjwc.5800$4S5.2728@attbi_s52>
Source record: 21072
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Good, usuable CW frequencies.

7024.6 kHz. FT-243 xtal - Ends Jun-06-04 15:06:01 PDT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5702468735

7050 kHz. FT-243 xtal - Ends Jun-06-04 13:09:05 PDT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5702455656

Thanks for looking.

Vy 73,
Tom N&#65533;JMY

# 3371. FS Millen antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 14:30:37 UTC
From: k9sqg@aol.com
Message-ID: <20040605103037.02485.00000492@mb-m01.aol.com>
Source record: 21073

Have a James Millen antenna tuner, 92201. This is the 300 watt model but will take considerably more. 10-80 meters, panel is excellent, and included is the rare (yes, it is rare, hi) original owner's manual. Tuner can also be used between a solid state rig and a linear if the linear doesn't have an input circuit. $105 plus shipping, continental US only, please.

73s,

Evan

# 3372. FA: Icom IC-F4GS Handheld Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 16:16:59 UTC
From: Smog <james@burrill.co.uk>
Message-ID: <c9srko$9l8$1@news7.svr.pol.co.uk>
Source record: 21074

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5703359895

--

Jim Burrill (Smogthemog)
M1BMW
Kiteaholic

www.jbphonetech.info

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.516 / Virus Database: 313 - Release Date: 01/09/2003

# 3373. Re: Icom IC-F4GS Handheld Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 17:19:39 UTC
From: Smog <james@burrill.co.uk>
Message-ID: <c9sva9$532$1@newsg1.svr.pol.co.uk>
Source record: 21076

Sold :0)

--

Jim Burrill (Smogthemog)
M1BMW
Kiteaholic

www.jbphonetech.info
"Smog" <james@burrill.co.uk> wrote in message
news:c9srko$9l8$1@news7.svr.pol.co.uk...
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5703359895
>
> --
>
> Jim Burrill (Smogthemog)
> M1BMW
> Kiteaholic
>
> www.jbphonetech.info
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.516 / Virus Database: 313 - Release Date: 01/09/2003
>
>

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Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.518 / Virus Database: 316 - Release Date: 11/09/2003

# 3374. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 17:41:34 UTC
From: dplatt@radagast.org
Message-ID: <10c41ee120vk625@corp.supernews.com>
Source record: 21077

In article <40C22300.4E3C@erols.com>, maria <publicforum.mag@erols.com> wrote:

>What do I need to transmit voice and receive voice on the ham radio
>bands?

A ham radio license, a transceiver of some sort, and an antenna.

>I am reading the postings and see that you are all experts, but I have
>no idea where to start, and do not just want to go into Radio Shack and
>ask them without first having some idea.

This would be rather futile. Radio Shack has, for all intents and purposes, abandoned the amateur-radio business. You can still get some wire and connectors there, but they no longer sell the radios... and the chance that any given Radio Shack employee knows anything about ham radio is asymptotically closer to zero.

You'll probably end up mail-ordering your radio from one of several chains who have good reputations (Ham Radio Outlet, and Amateur Electronic Supply the two biggies, I believe). Since you're just getting started, you might consider buying a used transceiver of some sort from a ham in your area.

> I do not wnat to buy
>unncessary equipment or the wrong things. I want to be able to hear and
>respond to people around the world when atmospherics allow, and not just
>my region.

For that, you'll almost certainly need an HF radio and a license to use it, which means you'll need a General-class license, which means you'll probably need to do some studying. The simpler Technician-class license (very simple exam) currently does not allow for transmission privileges on the HF bands - it's usable only for VHF/UHF frequencies, which probably won't get you more than 100 miles or so. This may change sometime later this year, depending on how the FCC decides to act on several petitions currently active.

> Also, please suggest a magazine that is readily available
>that will give me the basics that I can start out understanding what
>equipment is needed, what it does, and what does it best.

The two major monthly magazines are 73 (published by the ARRL, available as a part of an ARRL membership, and I believe it can also be purchased separately) and CQ (an independent magazine).

I'd suggest going to http://www.arrl.org and taking a look at their offerings, both on-line and via their store. The book "Now You're

Talking" gives an introduction to ham radio, and has sufficient educational material to enable you to pass the Technician exam. They have many additional books available which explain the more involved aspects of ham radio - licensing (General and Amateur Extra), HF operations (country- and world-wide), etc.

> Also, how I
>can do this without an outside antenna, or with just stringing up some
>wire around the apartment?

The book "Stealth Amateur Radio" has a bunch of suggestions for indoor and "covert" HF antennas. It's definitely possible to have country- and world-wide contacts using an indoor antenna, although it's certainly going to be easier if you have a full-sized outdoor antenna of some sort.

> I also get the idea that some of this can
>now be done with a computer? How?

One common way is to hook a computer's sound card interface up to an HF radio - in effect, using the computer's CPU and sound card as a specialized modem. This allows for digital "keyboard to keyboard" contacts, using modes like PSK31. These can be very efficient, allowing contact even at very low power levels and under adverse propagation conditions.

> And if there are some groups in the
>Northern Virginia region that will allow beginners to sit in on their
>meetings and go to field events to see how things operate, I would
>appreciate that information as well.

Almost certainly! The ARRL has a list of ARRL-affiliated ham clubs (see their web site) and there are quite a few nonaffiliated clubs around. Almost all clubs welcome visitors and new members (many quite eagarly so!).

Your timing is good. ARRL Field Day is coming up at the end of June. If you can find a club running a Field Day operation in your area, I'd strongly encourage you to visit it. It's quite possible that they'll allow you to get on the air, for either local or long-distance contacts (this is legal even if you don't have a license, as long as their's a licenced ham operator in control of the radio).

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

# 3375. FA: Heavy Duty 20m (14mhz) Dipole Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 17:45:40 UTC
From: Smog <james@burrill.co.uk>
Message-ID: <c9t0r0$e35$1@news7.svr.pol.co.uk>
Source record: 21078

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5703371491

--

Jim Burrill (Smogthemog)
M1BMW
Kiteaholic

www.jbphonetech.info

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.699 / Virus Database: 456 - Release Date: 04/06/2004

# 3376. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 18:11:48 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c9t2d3$d41$1@sparta.btinternet.com>
Source record: 21079

> I am reading the postings and see that you are all experts,

==========

What gives you THAT idea ?
How do you judge ?

# 3377. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 18:12:37 UTC
From: "Dee D. Flint" <deeflint01@comcast.net>
Message-ID: <hLmdnWuYBPIWkF_dRVn-hw@comcast.com>
Source record: 21080

"Dave Platt" <dplatt@radagast.org> wrote in message
news:10c41ee120vk625@corp.supernews.com...
> In article <40C22300.4E3C@erols.com>, maria <publicforum.mag@erols.com>
wrote:
>
> [snip]
> > Also, please suggest a magazine that is readily available
> >that will give me the basics that I can start out understanding what
> >equipment is needed, what it does, and what does it best.
>
> The two major monthly magazines are 73 (published by the ARRL,
> available as a part of an ARRL membership, and I believe it can also
> be purchased separately) and CQ (an independent magazine).
>

The ARRL magazine is QST not 73. Once upon a time, QST could be purchased
at book stores but this was discontinued as the ARRL did not very many
copies this way. Now you have to be a member to get QST.

Dee D. Flint, N8UZE

# 3378. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 18:50:53 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <e854c05qc5rr5umjq54v4habajdio43ipv@4ax.com>
Source record: 21082

On Sat, 5 Jun 2004 14:12:37 -0400, "Dee D. Flint"
<deeflint01@comcast.net> wrote:

>"Dave Platt" <dplatt@radagast.org> wrote in message
>news:10c41ee120vk625@corp.supernews.com...
>> In article <40C22300.4E3C@erols.com>, maria <publicforum.mag@erols.com>
>wrote:
>>
>> [snip]
>> > Also, please suggest a magazine that is readily available
>> >that will give me the basics that I can start out understanding what
>> >equipment is needed, what it does, and what does it best.
>>
>> The two major monthly magazines are 73 (published by the ARRL,
>> available as a part of an ARRL membership, and I believe it can also
>> be purchased separately) and CQ (an independent magazine).
>>
>The ARRL magazine is QST not 73. Once upon a time, QST could be purchased
>at book stores but this was discontinued as the ARRL did not very many
>copies this way. Now you have to be a member to get QST.
>
>Dee D. Flint, N8UZE

Au contraire. I can find QST and QEX at several places which sell
magazines, including some electronics shops.

Also, 73 magazine officially shut down down a year or so ago.

For what the OP wanted, the ARRL book used to prep you for the Tech
exam, "Now You're Talking", covers equipment with a decent overview,
although not specific models and what not.

Choosing which area of ham radio interests you will narrow the amount
of research needed.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 3379. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 19:36:31 UTC
From: dplatt@radagast.org
Message-ID: <10c485vchfc020c@corp.supernews.com>
Source record: 21083

In article <40C238D6.F93@erols.com>, maria <publicforum.mag@erols.com> wrote:

>Thanks. How does this new FCC proposal for BPL? that some or many of
>you are opposing and that i read about on another newsgroup affect the
>amateur radio operators?

Certain forms of BPL could render HF operations difficult or
impossible. There's a strong concern in the amateur-radio and SWL
communities that [1] BPL could kill HF ham operations in many areas,
[2] the manufacturers of the equipment, and the prospective users of
it are being less than fully honest about its possible effects and its
economic benefits, and [3] that the FCC's current political makeup
makes it quite possible that the FCC will turn a semi-blind eye to
actual interference problems caused by BPL operations, and will refuse
to protect licensed operators against interference as their legal
mandate requires.

How it will all actually work out, remains to be seen.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

## 3380. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 19:43:42 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <9opwc.1002$ri.89465@dfw-read.news.verio.net>
Source record: 21084

"Dee D. Flint" <deeflint01@comcast.net> wrote in message
news:hLmdnWuYBPIWkF_dRVn-hw@comcast.com...
> The ARRL magazine is QST not 73. Once upon a time, QST could be purchased
> at book stores but this was discontinued as the ARRL did not very many
> copies this way. Now you have to be a member to get QST.
>
> Dee D. Flint, N8UZE

WRONG! There are still some book stores that sell QST. I've seen them in
"Barnes and Nobles" Book stores in the city of Pittsburgh as recent as a few
weeks ago.

Lou

# 3381. what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 19:46:08 UTC
From: maria <publicforum.mag@erols.com>
Message-ID: <40C22300.4E3C@erols.com>
Source record: 21075

What do I need to transmit voice and receive voice on the ham radio bands?
I am reading the postings and see that you are all experts, but I have no idea where to start, and do not just want to go into Radio Shack and ask them without first having some idea. I do not wnat to buy unncessary equipment or the wrong things. I want to be able to hear and respond to people around the world when atmospherics allow, and not just my region. Also, please suggest a magazine that is readily available that will give me the basics that I can start out understanding what equipment is needed, what it does, and what does it best. Also, how I can do this without an outside antenna, or with just stringing up some wire around the apartment? I also get the idea that some of this can now be done with a computer? How? And if there are some groups in the Northern Virginia region that will allow beginners to sit in on their meetings and go to field events to see how things operate, I would appreciate that information as well.
maria

## 3382. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 20:16:32 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c9t9n0$g6s$1@freenet9.carleton.ca>
Source record: 21085

"Lou" (FFSTA17NO@SPAMACCESS995.COM) writes:
> "Dee D. Flint" <deeflint01@comcast.net> wrote in message
> news:hLmdnWuYBPIWkF_dRVn-hw@comcast.com...
>> The ARRL magazine is QST not 73. Once upon a time, QST could be purchased
>> at book stores but this was discontinued as the ARRL did not very many
>> copies this way. Now you have to be a member to get QST.
>>
>> Dee D. Flint, N8UZE
>
> WRONG! There are still some book stores that sell QST. I've seen them in
> "Barnes and Nobles" Book stores in the city of Pittsburgh as recent as a few
> weeks ago.
>
> Lou
>
>
I'm not sure why that's happening.

Dee is slightly wrong is using "once upon a time" because that suggests
a long time ago.

Traditionally, QST was not available on the newsstand. It was distributed
to ham stores and suitable electronic stores, but was not generally available.
Then ten to fifteen years ago, after the issue came up many times over
the years, the ARRL board of directors decided that the magazine should
be on the newsstands. They discarded the reasons why they'd previously
decided it was not a good idea, and accepted that there were good reasons
for the magazine to be there.

Then, a few years back, they changed their mind. Obviously it suddenly
disappeared from newsstands. But, someone at the time emailed the ARRL
to ask about this, and posted (I think it must have been to
rec.radio.amateur.misc though I can't give a time period) the reply from
the ARRL, which said they were no longer doing it.

I have no idea why you are seeing it, but indeed there was a change
of policy some years back to take it off the newsstand.

Michael VE2BVW

# 3383. Re: Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 20:33:53 UTC
From: RadioGuy <nospam@nospam.com>
Message-ID: <R6qwc.9699$Gx4.5312@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

K5DH <k5dh@raytheon.com> wrote in message
news:IQZvc.2$lF2.0@dfw-service2.ext.ray.com...
> Hi all,
>
> This is probably a silly question... be gentle...
>
> I'm refurbishing the Drake AC-4 power supply that
> goes with my TR-4C/RV-4C station. Is there any
> reason for me NOT to install a 3-wire line cord
> in place of the old TWO-wire cord? I don't care
> about the unit being "concours correct". I am
> just concerned that there might be some obscure
> reason, like AC hum problems or something. I've
> installed 3-wire cords on Heath, Swan, National,
> and other supplies without problems, but this is
> the first Drake supply that I've ever had to do
> any work on.
>
> 73,
> Dean K5DH

Howdy:

My AC-4 SN# 56893 (QC tag - April 11, 1977) has 3-wire line cord.

RG

## 3384. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 20:46:01 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <Aiqwc.1004$ri.89965@dfw-read.news.verio.net>
Source record: 21087

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:c9t9n0$g6s$1@freenet9.carleton.ca...
> "Lou" (FFSTA17NO@SPAMACCESS995.COM) writes:
> > "Dee D. Flint" <deeflint01@comcast.net> wrote in message
> > news:hLmdnWuYBPIWkF_dRVn-hw@comcast.com...
> >> The ARRL magazine is QST not 73. Once upon a time, QST could be
purchased
> >> at book stores but this was discontinued as the ARRL did not very many
> >> copies this way. Now you have to be a member to get QST.
> >>
> >> Dee D. Flint, N8UZE
> >
> > WRONG! There are still some book stores that sell QST. I've seen them in
> > "Barnes and Nobles" Book stores in the city of Pittsburgh as recent as a
few
> > weeks ago.
> >
> > Lou
> >
> >
> I'm not sure why that's happening.
>
> Dee is slightly wrong is using "once upon a time" because that suggests
> a long time ago.
>
> Traditionally, QST was not available on the newsstand. It was distributed
> to ham stores and suitable electronic stores, but was not generally
available.
> Then ten to fifteen years ago, after the issue came up many times over
> the years, the ARRL board of directors decided that the magazine should
> be on the newsstands. They discarded the reasons why they'd previously
> decided it was not a good idea, and accepted that there were good reasons
> for the magazine to be there.
>
> Then, a few years back, they changed their mind. Obviously it suddenly
> disappeared from newsstands. But, someone at the time emailed the ARRL
> to ask about this, and posted (I think it must have been to
> rec.radio.amateur.misc though I can't give a time period) the reply from
> the ARRL, which said they were no longer doing it.
>
> I have no idea why you are seeing it, but indeed there was a change
> of policy some years back to take it off the newsstand.
>
> Michael VE2BVW

>
>

One reason MAY be if their membership is drying up, the extra magazine sales will help support their cause. Sooner or later, all "closed" groups, must open the doors or lose funding - when they lose those who've funded them for so long. I've seen it in many instances.

Lou

# 3385. Re: Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 21:12:07 UTC
From: Bruce Anderson <w1lus@att.net>
Message-ID: <HGqwc.38289$_k3.920633@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21088
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Since Drake recommended grounding the chassis. There should be no problem
connecting the chassis to the ground on the three wire plug.

73
Bruce, W1LUS

"K5DH" <k5dh@raytheon.com> wrote in message
news:IQZvc.2$lF2.0@dfw-service2.ext.ray.com...
> Hi all,
>
> This is probably a silly question... be gentle...
>
> I'm refurbishing the Drake AC-4 power supply that
> goes with my TR-4C/RV-4C station. Is there any
> reason for me NOT to install a 3-wire line cord
> in place of the old TWO-wire cord? I don't care
> about the unit being "concours correct". I am
> just concerned that there might be some obscure
> reason, like AC hum problems or something. I've
> installed 3-wire cords on Heath, Swan, National,
> and other supplies without problems, but this is
> the first Drake supply that I've ever had to do
> any work on.
>
> 73,
> Dean K5DH
>

# 3386. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 21:19:18 UTC
From: maria <publicforum.mag@erols.com>
Message-ID: <40C238D6.F93@erols.com>
Source record: 21081

Dave Platt wrote:
>
> In article <40C22300.4E3C@erols.com>, maria <publicforum.mag@erols.com> wrote:
>
> >What do I need to transmit voice and receive voice on the ham radio
> >bands?
>
> A ham radio license, a transceiver of some sort, and an antenna.
>
> >I am reading the postings and see that you are all experts, but I have
> >no idea where to start, and do not just want to go into Radio Shack and
> >ask them without first having some idea.
>
> This would be rather futile. Radio Shack has, for all intents and
> purposes, abandoned the amateur-radio business. You can still get
> some wire and connectors there, but they no longer sell the radios...
> and the chance that any given Radio Shack employee knows anything
> about ham radio is asymptotically closer to zero.
>
> You'll probably end up mail-ordering your radio from one of several
> chains who have good reputations (Ham Radio Outlet, and Amateur
> Electronic Supply the two biggies, I believe). Since you're just
> getting started, you might consider buying a used transceiver of some
> sort from a ham in your area.
>
> > I do not wnat to buy
> >unncessary equipment or the wrong things. I want to be able to hear and
> >respond to people around the world when atmospherics allow, and not just
> >my region.
>
> For that, you'll almost certainly need an HF radio and a license to
> use it, which means you'll need a General-class license, which means
> you'll probably need to do some studying. The simpler
> Technician-class license (very simple exam) currently does not allow
> for transmission privileges on the HF bands - it's usable only for
> VHF/UHF frequencies, which probably won't get you more than 100 miles
> or so. This may change sometime later this year, depending on how the
> FCC decides to act on several petitions currently active.
>
> > Also, please suggest a magazine that is readily available
> >that will give me the basics that I can start out understanding what
> >equipment is needed, what it does, and what does it best.
>
> The two major monthly magazines are 73 (published by the ARRL,

> available as a part of an ARRL membership, and I believe it can also
> be purchased separately) and CQ (an independent magazine).
>
> I'd suggest going to http://www.arrl.org and taking a look at their
> offerings, both on-line and via their store. The book "Now You're
> Talking" gives an introduction to ham radio, and has sufficient
> educational material to enable you to pass the Technician exam. They
> have many additional books available which explain the more involved
> aspects of ham radio - licensing (General and Amateur Extra), HF
> operations (country- and world-wide), etc.
>
> > Also, how I
> >can do this without an outside antenna, or with just stringing up some
> >wire around the apartment?
>
> The book "Stealth Amateur Radio" has a bunch of suggestions for indoor
> and "covert" HF antennas. It's definitely possible to have country-
> and world-wide contacts using an indoor antenna, although it's
> certainly going to be easier if you have a full-sized outdoor antenna
> of some sort.
>
> > I also get the idea that some of this can
> >now be done with a computer? How?
>
> One common way is to hook a computer's sound card interface up to an
> HF radio - in effect, using the computer's CPU and sound card as a
> specialized modem. This allows for digital "keyboard to keyboard"
> contacts, using modes like PSK31. These can be very efficient,
> allowing contact even at very low power levels and under adverse
> propagation conditions.
>
> > And if there are some groups in the
> >Northern Virginia region that will allow beginners to sit in on their
> >meetings and go to field events to see how things operate, I would
> >appreciate that information as well.
>
> Almost certainly! The ARRL has a list of ARRL-affiliated ham clubs
> (see their web site) and there are quite a few nonaffiliated clubs
> around. Almost all clubs welcome visitors and new members (many quite
> eagarly so!).
>
> Your timing is good. ARRL Field Day is coming up at the end of June.
> If you can find a club running a Field Day operation in your area, I'd
> strongly encourage you to visit it. It's quite possible that they'll
> allow you to get on the air, for either local or long-distance
> contacts (this is legal even if you don't have a license, as long as
> their's a licenced ham operator in control of the radio).
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO

> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

Thanks. How does this new FCC proposal for BPL? that some or many of
you are opposing and that i read about on another newsgroup affect the
amateur radio operators?
maria

# 3387. Yaesu F T -50RD mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 21:39:02 UTC
From: "Fred Maxwell"
Message-ID: <76f4c0l0t61p05aqqlsu19vom5l96mi8gj@4ax.com>
Source record: 21089

Can the FT -50 RD / 41B be modified easily for extended transmit?

Thanks, Fred
WA4PAV

# 3388. B&W HF Wideband Folded Dipole and Isotron

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 23:08:33 UTC
From: "Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net>
Message-ID: <Rnswc.22641$Tn6.50@newsread1.news.pas.earthlink.net>
Source record: 21090
Cross-posted to: alt.binaries.schematics.electronic,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi All,

I am looking for homebrew designs for the Barker & Williamson 90ft or 180ft 1.8-30MHz Broadband Folded Dipole. also intersted in desgins based on the isotron.

Thanks,

--
Rev. Robert P. Chrysafis
Universal Life Ministries [ULC]

88.3 FM Stereo 1000 AM Stereo
100,000 MicroWatts of Community Power!!

# 3389. Re: Yaesu F T -50RD mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-05 23:29:56 UTC
From: gmz79@aol.comnospam
Message-ID: <20040605192956.06113.00000538@mb-m17.aol.com>
Source record: 21091

http://www.mods.dk/view.php?ArticleId=1158
73
WG8Z

Greg Z
to thine own sound be true

# 3390. Re: B&W HF Wideband Folded Dipole and Isotron

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 01:04:34 UTC
From: dplatt@radagast.org
Message-ID: <10c4rd28lf8p729@corp.supernews.com>
Source record: 21092
Cross-posted to: alt.binaries.schematics.electronic,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <Rnswc.22641$Tn6.50@newsread1.news.pas.earthlink.net>,
Rev. Robert P. Chrysafis <kc8gpd28@nospam.earthlink.net> wrote:

>I am looking for homebrew designs for the Barker & Williamson 90ft or 180ft
>1.8-30MHz Broadband Folded Dipole.

http://www.hard-core-dx.com/nordicdx/antenna/wire/t2design.html

The consensus about these antennas seems to be that they're very
convenient, but can be quite inefficient if you're using them on
frequencies well away from those where the dipole is resonant.

> also intersted in desgins based on the
>isotron.

I don't have a good sense of how the Isotron is _supposed_ to work
(according to its manufacturer). What little I've heard of its actual
use in the field suggests to me that it, like many other "miracle"
short vertical antennas, is actually very dependent on radiation from
its coaxial feedline and its support mast. The Isotron itself seems
to act less as a radiator, and more as a sort of end-of-feedline
transmatch between the 50-ohm coax (interior) and the mast and coax
braid. Trying to reproduce one, homebrew, and to get good performance
thereby seems to me to be a recipe for severe frustration.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3391. Re: B&W HF Wideband Folded Dipole and Isotron

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 01:50:18 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <fst4c09vdb2mkajfkfqs998c100ssvctb2@4ax.com>
Source record: 21093

On Sat, 05 Jun 2004 23:08:33 GMT, "Rev. Robert P. Chrysafis"
<kc8gpd28@nospam.earthlink.net> wrote:

>Hi All,
>
>I am looking for homebrew designs for the Barker & Williamson 90ft or 180ft
>1.8-30MHz Broadband Folded Dipole. also intersted in desgins based on the
>isotron.
>
>Thanks,

See http://www.cebik.com/radio.html and look at the articles on the
T2FD and the Folded Dipole.

It'd be a booger to build one, what with all the separators, etcetera.

Why not just put up a regular dipole?

bob
k5qwg

# 3392. Re: B&W HF Wideband Folded Dipole and Isotron

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 06:43:19 UTC
From: Philip de Cadenet <Philstheboss@thebbc.fslife.co.uk>
Message-ID: <qG4HhWCH0rwAFwO1@philstheboss.freeserve.co.uk>
Source record: 21095
Cross-posted to: alt.binaries.schematics.electronic,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dave,

>I don't have a good sense of how the Isotron is _supposed_ to work
>(according to its manufacturer). What little I've heard of its actual
>use in the field suggests to me that it, like many other "miracle"
>short vertical antennas, is actually very dependent on radiation from
>its coaxial feedline and its support mast. The Isotron itself seems
>to act less as a radiator, and more as a sort of end-of-feedline
>transmatch between the 50-ohm coax (interior) and the mast and coax
>braid. Trying to reproduce one, homebrew, and to get good performance
>thereby seems to me to be a recipe for severe frustration.
>

Re the Isotron.

You may wish to look up an IEE paper on Electric Slot Radiators by
Robert K. Zimmerman Jr.

I thought the same as you before I tried one.

One test was to by-pass the feeder altogether. I connected a simple
crystal controlled 160m 1w rig directly to the feed point. Using an AEA
analyser brought the antenna to resonance.

I then measured the field strength using a Potomac FIM.

I then added 15 metres of 1/2" Cellflex as a feeder, relocated the
transmitter, made an insignificant adjustment to the antenna and took
another reading.

The loss through the short length of cable was only around a dB.

I was the very first person to get Ralph at the factory to design a AM
broadcast band version for the low power (1w EMRP) license holders here
in the UK.

A well setup station, at the top end of the band typically covers a 5
-10 mile radius with reception on a portable radio. The end users are
happy with that as the terms of the license only allow coverage over the
campus!
--
Philip de Cadenet G4ZOW
Transmitters 'R' Us

## 3393. GMRS or CB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 06:45:43 UTC
From: Mike <spamtrap@zbuffer.com>
Message-ID: <r4zwc.3281$uX2.1178@newsread2.news.pas.earthlink.net>
Source record: 21094

Sorry for being a little OT, but I'd think this is where the knowledge is. I've been asked by a few non-ham friends to pick a GMRS radio for them. They are going to be in a five mile square area, and could be anywhere in that area. There are no tall buildings and the land is mostly flat. They want to have the ability to talk to each other reliably with good sound quality. They've ruled out FRS on their own, and I agree, but they can't decide between GMRS or CB. I think the Icom F21GM <http://www.universal-radio.com/catalog/frs/1606.html> looks good, but I'd love to have input from others that know more about radio than me.
-mike

# 3394. Re: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 06:58:27 UTC
From: Omer Suleimanagich <oabukovac@earthlink.net>
Message-ID: <ngzwc.3292$uX2.860@newsread2.news.pas.earthlink.net>
Source record: 21096
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi Dan,

You can contact John Pomazi at (626)447-3117 or at audioimportsltd@aol.com

regards,

Omer
"Dan Gutowski" <dg16ms26@msn.com> wrote in message
news:3e34e02d.0405311527.4b8f16f6@posting.google.com...
> Hi All,
>
> New to the newsgrouops, but not to the radio hobby. I'd like to buy a
> Collins R-389 LF receiver in complete and decent shape to complete my
> listening shack. I can but it outright, but also have a few choice
> items I'd consider for trade or partial trade, one way or the other.
> I'd consider trading my TMC CV-591A Single Side-Band converter, or
> Collins 180S-1 Antenna Tuner in consideration towards a R-389.
>
> Thanks, Dan

# 3395. Re: GMRS or CB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 07:20:32 UTC
From: farinasinsurance@sbcglobal.net
Message-ID: <4Bzwc.6128$4v3.104@newssvr27.news.prodigy.com>
Source record: 21097

They cant decide between nice/quiet UHF/FM communications and 27Mhz/AM noisy,crowded overpopulated service? Give me a break! this one is a no-brainer! By the way....think about "MURS" for their use.

"Mike" <spamtrap@zbuffer.com> wrote in message news:r4zwc.3281$uX2.1178@newsread2.news.pas.earthlink.net...
> Sorry for being a little OT, but I'd think this is where the knowledge
> is. I've been asked by a few non-ham friends to pick a GMRS radio for
> them. They are going to be in a five mile square area, and could be
> anywhere in that area. There are no tall buildings and the land is
> mostly flat. They want to have the ability to talk to each other
> reliably with good sound quality. They've ruled out FRS on their own,
> and I agree, but they can't decide between GMRS or CB. I think the Icom
> F21GM <http://www.universal-radio.com/catalog/frs/1606.html> looks good,
> but I'd love to have input from others that know more about radio than me.
> -mike

# 3396. Re: GMRS or CB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 10:25:06 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <wiCwc.1017$ri.90366@dfw-read.news.verio.net>
Source record: 20998

Just be aware that GMRS requires a license - at a fee of $75.

Lou

<farinasinsurance@sbcglobal.net> wrote in message
news:4Bzwc.6128$4v3.104@newssvr27.news.prodigy.com...
> They cant decide between nice/quiet UHF/FM communications and 27Mhz/AM
> noisy,crowded overpopulated service? Give me a break! this one is a
> no-brainer! By the way....think about "MURS" for their use.
>
>
> "Mike" <spamtrap@zbuffer.com> wrote in message
> news:r4zwc.3281$uX2.1178@newsread2.news.pas.earthlink.net...
> > Sorry for being a little OT, but I'd think this is where the knowledge
> > is. I've been asked by a few non-ham friends to pick a GMRS radio for
> > them. They are going to be in a five mile square area, and could be
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> > mostly flat. They want to have the ability to talk to each other
> > reliably with good sound quality. They've ruled out FRS on their own,
> > and I agree, but they can't decide between GMRS or CB. I think the Icom
> > F21GM <http://www.universal-radio.com/catalog/frs/1606.html> looks good,
> > but I'd love to have input from others that know more about radio than
me.
> > -mike
>
>

# 3397. Re: NDI HC-1400

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 11:33:32 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <giDwc.416110$rM4.17230694@news4.tin.it>
Source record: 20999

Thanks however. I have received from OM the manual.

"Mario Bros" <rocco.calbe@tin.it> ha scritto nel messaggio
news:drhwc.410198$rM4.16978197@news4.tin.it...
> I am looking for schematics for a old two meter transceiver.The unit is
> made/marketed by a company called NDI and
> is a model HC-1400.Any scannerized copy or manual for repair would be
> greatly appreciated.
>
>
> Thanks in advance. IK6GQC
>
>

## 3398. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 14:00:41 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <dsFwc.50390$oi5.21760@fed1read07>
Source record: 21000

Some one wrote >What do I need to transmit voice and receive voice on the ham radio
>bands?

Take a look at Ham Radio for Dummies -- by Ward Silver ISBN: 0-7645-5987-7

http://www.dummies.com/WileyCDA/DummiesTitle/productCd-0764559877.html

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but "right on"

## 3399. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 14:03:14 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <DuFwc.50391$oi5.24363@fed1read07>
Source record: 21001

Opinions are the cheapest commodities in the world. Author unknown but
"right on"
>--

See Ham Radio for Dummies -- URL:
http://www.dummies.com/WileyCDA/DummiesTitle/productCd-0764559877.html

Keyboard In The Noise

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:c9t2d3$d41$1@sparta.btinternet.com...
> > I am reading the postings and see that you are all experts,
>
> ============================
>
> What gives you THAT idea ?
> How do you judge ?
>

# 3400. Kenwood TS-940 & TS-930 Repair Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 14:27:55 UTC
From: John <lpcwireless@cfl.rr.com>
Message-ID: <LRFwc.62256$0X2.2639323@twister.tampabay.rr.com>
Source record: 21002

Hi all

Professional Repairs/Restoration specializing on the Kenwood TS-940, TS-930 radios. Complete rebuilds from top to bottom, PLL and Power Supply repairs & updates, Replacement RF Drivers. Performance upgrades. I have over 6 + years experience with these radios. I can make your 940 / 930 trouble free and perform as new again !! Extra hard to get parts in stock

Repairs on TS-440 with PLL problems

Kenwood TS-870, TS-850, TS-830, TS-450, TS-430, TS-140, TS-820, TS-520

Yaesu FT-1000D, FT-1000MP, FT-102, FT-990, FT-890, FT-840 FT-767, FT-757,

FT-1000MP key click mods

Completely satisfied customers and long list of references.....Very reasonable rates, personal service with fast turn around time. I also do modifications for SSB audio and filters

73 John, KI4NR

LPC Wireless
lpcwireless@cfl.rr.com
Phone 386-774-9921

# 3401. FS: IC 706 SEPARATION KIT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 14:59:51 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <c9vbbq$877@library1.airnews.net>
Source record: 21003
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an IC-706 separation kit consisting of the MB-63 mounting bracket and the OPC-581 separation cable. I purchased them new however I recently traded my 706 for a different radio. The bracket and the cable have not been removed from their original boxes. Asking $55. 972-231-7511 or email. Thanks...FZ

# 3402. Re: B&W HF Wideband Folded Dipole and Isotron

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 15:49:13 UTC
From: Phil <philj@xxspearnet.net>
Message-ID: <Xns9500783CA6D07pj12345pjpj@216.196.97.132>
Source record: 21004
Cross-posted to: alt.binaries.schematics.electronic,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

This page has complete info about the terminated folded wideband
dipole:

http://www.cebik.com/wbfd.html

This page has the index for many interesting antennae:

http://www.cebik.com/radio.html

This gentleman's site is about the best (in my opinion)
for all sorts of antenna information.

phil

"Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net> wrote

> I am looking for homebrew designs for the Barker & Williamson
> 90ft or 180ft 1.8-30MHz Broadband Folded Dipole. also intersted
> in desgins based on the isotron.

# 3403. Re: B&W HF Wideband Folded Dipole and Isotron

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 16:45:09 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.org>
Message-ID: <40c34b24_3@corp.newsgroups.com>
Source record: 21005
Cross-posted to: alt.binaries.schematics.electronic,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.antenna

R. David Steele wrote:

> <kc8gpd28@nospam.earthlink.net> wrote:
> |I am looking for homebrew designs for the Barker & Williamson 90ft or 180ft
> |1.8-30MHz Broadband Folded Dipole. also intersted in desgins based on the
> |isotron.
>
> It is just a folded loop with a terminating resistor. Much like
> a Rhombic.

But not much like a Rhombic in performance.
--
73, Cecil http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 3404. Re: GMRS or CB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 22:02:47 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <n257c05c22l7jmlmcpvsahqe7dobg77r0e@4ax.com>
Source record: 21006

Why dont you just buy a ham license? Ham radio is the new CB.

On Sun, 06 Jun 2004 06:45:43 GMT, Mike <spamtrap@zbuffer.com> wrote:

>Sorry for being a little OT, but I'd think this is where the knowledge
>is. I've been asked by a few non-ham friends to pick a GMRS radio for
>them. They are going to be in a five mile square area, and could be
>anywhere in that area. There are no tall buildings and the land is
>mostly flat. They want to have the ability to talk to each other
>reliably with good sound quality. They've ruled out FRS on their own,
>and I agree, but they can't decide between GMRS or CB. I think the Icom
>F21GM <http://www.universal-radio.com/catalog/frs/1606.html> looks good,
>but I'd love to have input from others that know more about radio than me.
>-mike

# 3405. Re: Icom PS-125 switching PSU is hissing.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-06 23:11:19 UTC
From: "Edward L. Dowdy" <eldowdy@ctsihatespamcomp.com>
Message-ID: <rwNwc.10796$HG.2621@attbi_s53>
Source record: 21007

Could it be the internal fan running?

73,
Ed KA9EES

"Bob" <nowhere@nospam.org> wrote in message
news:tjxvc.27385$Hn.954593@news20.bellglobal.com...
> Okay, perhaps I'm being a bit picky, but here's the scoop:
>
> I find a lot of switchers are audibly noisy. That is, they emit a 'hiss'
> noise from their circuitry. Some units are barely audible, others are

# 3406. Re: Icom PS-125 switching PSU is hissing.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 03:40:30 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <WsRwc.4581$8k4.169823@news20.bellglobal.com>
Source record: 21008

No, it's not the fan, it's the oscillator I'm hearing, but I don't know
what components are doing the vibrating. The fan fires up occasionally,
but that noise is entirely different.

Thanks for the response.
B.

Edward L. Dowdy wrote:
> Could it be the internal fan running?
>
> 73,
> Ed KA9EES
>
>
> "Bob" <nowhere@nospam.org> wrote in message
> news:tjxvc.27385$Hn.954593@news20.bellglobal.com...
>
>>Okay, perhaps I'm being a bit picky, but here's the scoop:
>>
>>I find a lot of switchers are audibly noisy. That is, they emit a 'hiss'
>>noise from their circuitry. Some units are barely audible, others are
>
>
>

## 3407. Antenna Tuner for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 04:01:31 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <vMRwc.51$ew1.61185@news.uswest.net>
Source record: 21009

hello I was wondering what Antenna Tuners will work with the Icom IC-706 radio's or Do I have to purchase the Icome AH-4 Tuner. Thank you very much.

# 3408. Re: Antenna Tuner for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 04:27:31 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <T8Swc.90166$OI3.1128@twister.tampabay.rr.com>
Source record: 21010

no you dont have to buy the AH4
i used the LDG electronics RT11 tuner with my 706 for awhile and it
worked very well
good new is its cheaper than the AH4
good luck

Dustin wrote:
> hello I was wondering what Antenna Tuners will work with the Icom IC-706
> radio's or Do I have to purchase the Icome AH-4 Tuner. Thank you very much.
>
>

# 3409. Re: Icom PS-125 switching PSU is hissing.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 04:48:48 UTC
From: dplatt@radagast.org
Message-ID: <10c7stgk9tqvi7e@corp.supernews.com>
Source record: 21011

>No, it's not the fan, it's the oscillator I'm hearing, but I don't know
>what components are doing the vibrating. The fan fires up occasionally,
>but that noise is entirely different.

I've heard switching PSUs begin to hiss when the electrolytic filter capacitors start to fail. These caps are in a stressful operating environment - high ripple currents, and sometimes high temperatures. They can dry out or leak (this is a particular problem with a whole batch of Taiwanese-made caps which were manufactured with a defective electrolyte formula), their ESR increases, and the circuit becomes audibly noisy. I don't know whether the noise is direct microphonics from the caps, or from the toroids.

Consider swapping out any suspect 'lytics in the supply with new ones, preferably ones rated for switching-supply operation at 105 degree C.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3410. Re: Icom PS-125 switching PSU is hissing.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 12:25:47 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <r9Zwc.6862$8k4.231059@news20.bellglobal.com>
Source record: 21012

It was hissing right out of the box, it's brand new.
I don't suspect so much that it's defective, I hear a lot of switchers,
it's almost as if there's a couple of popular frequencies, and I happen
to be able to hear one of them. If I knew what section is resonating
(physically vibrating and transducing the sound that is) I could try to
drizzle a bit of super glue on it.

B.

Dave Platt wrote:

>
> I've heard switching PSUs begin to hiss when the electrolytic filter
> capacitors start to fail. These caps are in a stressful operating
> environment - high ripple currents, and sometimes high temperatures.
> They can dry out or leak (this is a particular problem with a whole
> batch of Taiwanese-made caps which were manufactured with a defective
> electrolyte formula), their ESR increases, and the circuit becomes
> audibly noisy. I don't know whether the noise is direct microphonics
> from the caps, or from the toroids.
>
> Consider swapping out any suspect 'lytics in the supply with new ones,
> preferably ones rated for switching-supply operation at 105 degree C.
>

## 3411. Pacific Northwest on air swap shops ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 15:14:17 UTC
From: "R. Scott" <n7hjTHREAD@yahoo.com>
Message-ID: <40C48649.8764BEBD@yahoo.com>
Source record: 21014

There used to be one on the BEARS repeater, but I have not heard it
in a long time. Is there still one there? Or is there any other
PNW on air swap shops ?

--
Scotty N7HJ
Everett, Washington
Remove THREAD to reply.

# 3412. HamRadioForum.com - New site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 15:21:56 UTC
From: securefast04@yahoo.com
Message-ID: <3f0c676a.0406070721.14e8c5c3@posting.google.com>
Source record: 21013

Hello,

Just helping to spread the word about www.HamRadioTalk.com. Looks to be a great site with lots of potential. With the danger that Ham Radio is in, it's important we do what we can to keep the hobby alive.

73,
Dave

# 3413. Re: Pacific Northwest on air swap shops ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 16:12:07 UTC
From: Ken Finney <kenneth.c.finney@boeing.com>
Message-ID: <Hyy507.LIF@news.boeing.com>
Source record: 21015

"R. Scott" <n7hjTHREAD@yahoo.com> wrote in message
news:40C48649.8764BEBD@yahoo.com...
> There used to be one on the BEARS repeater, but I have not heard it
> in a long time. Is there still one there? Or is there any other
> PNW on air swap shops ?
>

145.33 on Saturday mornings at 9 am

.

## 3414. Crystals for Drake Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 16:50:38 UTC
From: jonweiner@aol.com
Message-ID: <20040607125038.09269.00000596@mb-m03.aol.com>
Source record: 21016

I have several hundered crystals for the Drake R-4/A/B/C and T-4/A/B/C for sale. Most frequencies available. Price: $14.each, or $12. each five and over. Postage (USA) included.

# 3415. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 16:54:56 UTC
From: Joerg <notthisjoergsch@removethispacbell.net>
Message-ID: <A51xc.68110$Lr.17568@newssvr29.news.prodigy.com>
Source record: 21017
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

Hi Dave,

It is unlikely going to be that easy. Usually there are also some resonant circuits, or at least one, and these frequencies are pretty far apart.

Here is what we did: I bought a modulator at Radio Shack for about $40. It's output frequency can be programmed digitally via push button to any channel in the UHF range. Then video and audio is fed from the VCR into that modulator. Its RF signal is fed into the house distribution and now we can watch videos at any TV in the house.

Regards, Joerg

http://www.analogconsultants.com

# 3416. WTB:HQ-110A PWR XFMR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 17:13:11 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Hm1xc.44588$_k3.1114351@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21018

Need replacement power transformer for HQ-110A: 230-250 v at 80ma + 5 and
6.3 v . Advise, WS&#65533;E

# 3417. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 18:06:52 UTC
From: Kevin Carney <carneyke@us.ibm.combo>
Message-ID: <ca2abt$hr0$1@news.btv.ibm.com>
Source record: 21019
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

Not what you want exactly but, take the RF output and put it into another VCR. Select Channel 5 on that VCR's tuner. It will now take your old units Channel 5 and put it out on Channel 3 or 4 (switch selectable). Or use the newer VCR's A/V inputs if the old unit has A/V outputs. You probably have a VCR or two lying around, so it won't cost you much.

"DaveC" <me@privacy.net> wrote in message
news:0001HW.BCE9E105002928ACF03055B0@news.individual.net...
> This Panasonic NV-2110 3/4-inch VCR outputs RF on CH 5 or CH 6
> (switch-selectable). There is no other choice of output channel. (This is
an
> (*old* VCR, circa 1973, much discrete circuitry.)
>
> Is the determination of frequency as simple as changing the xtals for
these
> channels? (RF mod circuit uses two xtals for these channels.)
>
> If I want change the circuit such that video is output to RF CH 3 or 4, is
> this a straightforward xtal swap? Recal required afterward?
>
> Has anyone done this before?
>
> Thanks,
> --
> DaveC
> me@privacy.net
> This is an invalid return address
> Please reply in the news group
>

# 3418. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 19:07:39 UTC
From: Joerg <notthisjoergsch@removethispacbell.net>
Message-ID: <%13xc.81311$MO7.22539@newssvr25.news.prodigy.com>
Source record: 21020
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

Hi Dave,

If you go for that just make sure the channel setting is not lost during a power outage. The Radio Shack version we have does keep the channel memorized. You can also select cable frequency mode or terrestrial (normal) TV channels. But not VHF, it is only UHF.

Regards, Joerg

http://www.analogconsultants.com

# 3419. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 19:41:50 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <su3xc.17616$1s1.2931@bignews4.bellsouth.net>
Source record: 21021
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

After reading all the posts so far, the question not asked is 'why use the
RF output at all?'

jak

Kevin Carney wrote:
> Not what you want exactly but, take the RF output and put it into
> another VCR. Select Channel 5 on that VCR's tuner. It will now take
> your old units Channel 5 and put it out on Channel 3 or 4 (switch
> selectable). Or use the newer VCR's A/V inputs if the old unit has
> A/V outputs. You probably have a VCR or two lying around, so it
> won't cost you much.
>
> "DaveC" <me@privacy.net> wrote in message
> news:0001HW.BCE9E105002928ACF03055B0@news.individual.net...
>> This Panasonic NV-2110 3/4-inch VCR outputs RF on CH 5 or CH 6
>> (switch-selectable). There is no other choice of output channel.
>> (This is an (*old* VCR, circa 1973, much discrete circuitry.)
>>
>> Is the determination of frequency as simple as changing the xtals
>> for these channels? (RF mod circuit uses two xtals for these
>> channels.)
>>
>> If I want change the circuit such that video is output to RF CH 3 or
>> 4, is this a straightforward xtal swap? Recal required afterward?
>>
>> Has anyone done this before?
>>
>> Thanks,
>> --
>> DaveC
>> me@privacy.net
>> This is an invalid return address
>> Please reply in the news group

# 3420. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 22:04:29 UTC
From: Joerg <notthisjoergsch@removethispacbell.net>
Message-ID: <ND5xc.6914$X14.6298@newssvr27.news.prodigy.com>
Source record: 21022
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

Hi Dave,

If you can live with Ch3/4 that would be even cheaper. But we couldn't because we wanted to distribute into the house coax network and there is a strong station on Ch3, and a weaker one on Ch2. Other than that our box looks similar, except for a couple 7-segment displays and progamming buttons.

Regards, Joerg

http://www.analogconsultants.com

# 3421. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 22:25:11 UTC
From: captainvideo462002@yahoo.com
Message-ID: <d980bc2c.0406071425.78580823@posting.google.com>
Source record: 21023
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

You could also come out of the 3/4 " machine with video and audio.(I
doubt that it will be a stereo output) and put that into the ch 3
modulator and you will have ch 3 out. Lenny Stein, Barlen Electronics.
"Kevin Carney" <carneyke@us.ibm.combo> wrote in message
news:<ca2abt$hr0$1@news.btv.ibm.com>...
> Not what you want exactly but, take the RF output and put it into another
> VCR. Select Channel 5 on that VCR's tuner. It will now take your old units
> Channel 5 and put it out on Channel 3 or 4 (switch selectable). Or use the
> newer VCR's A/V inputs if the old unit has A/V outputs. You probably have a
> VCR or two lying around, so it won't cost you much.
>
> "DaveC" <me@privacy.net> wrote in message
> news:0001HW.BCE9E105002928ACF03055B0@news.individual.net...
> > This Panasonic NV-2110 3/4-inch VCR outputs RF on CH 5 or CH 6
> > (switch-selectable). There is no other choice of output channel. (This is
> an
> > (*old* VCR, circa 1973, much discrete circuitry.)
> >
> > Is the determination of frequency as simple as changing the xtals for
> these
> > channels? (RF mod circuit uses two xtals for these channels.)
> >
> > If I want change the circuit such that video is output to RF CH 3 or 4, is
> > this a straightforward xtal swap? Recal required afterward?
> >
> > Has anyone done this before?
> >
> > Thanks,
> > --
> > DaveC
> > me@privacy.net
> > This is an invalid return address
> > Please reply in the news group
> >

# 3422. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-07 23:37:02 UTC
From: ehsjr@bellatlantic.net
Message-ID: <y_6xc.13425$321.5954@nwrdny02.gnilink.net>
Source record: 21024
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

Kevin Carney wrote:

>Not what you want exactly but, take the RF output and put it into another
>VCR. Select Channel 5 on that VCR's tuner. It will now take your old units
>Channel 5 and put it out on Channel 3 or 4 (switch selectable). Or use the
>newer VCR's A/V inputs if the old unit has A/V outputs. You probably have a
>VCR or two lying around, so it won't cost you much.
>
>
>
That is damn ingenious! You see VCR's lying around for garbage pickup,
so you could get one for nothing.

# 3423. Re: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 01:22:33 UTC
From: dg16ms26@msn.com
Message-ID: <3e34e02d.0406071722.2e9a4cd@posting.google.com>
Source record: 21025
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi Omer,

I did contact John and he said he did not have a R-389 or any Collins
eqipment, but thanks anyways. I guess the search for a R-389 goes on.

Reagrds, Dan

"Omer Suleimanagich" <oabukovac@earthlink.net> wrote in message
news:<ngzwc.3292$uX2.860@newsread2.news.pas.earthlink.net>...
> Hi Dan,
>
> You can contact John Pomazi at (626)447-3117 or at audioimportsltd@aol.com
>
> regards,
>
> Omer
> "Dan Gutowski" <dg16ms26@msn.com> wrote in message
> news:3e34e02d.0405311527.4b8f16f6@posting.google.com...
> > Hi All,
> >
> > New to the newsgrouops, but not to the radio hobby. I'd like to buy a
> > Collins R-389 LF receiver in complete and decent shape to complete my
> > listening shack. I can but it outright, but also have a few choice
> > items I'd consider for trade or partial trade, one way or the other.
> > I'd consider trading my TMC CV-591A Single Side-Band converter, or
> > Collins 180S-1 Antenna Tuner in consideration towards a R-389.
> >
> > Thanks, Dan

# 3424. Re: B&W HF Wideband Folded Dipole and Isotron

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 02:32:21 UTC
From: "Watson A.Name - \"Watt Sun, the Dark Remover\"" <NOSPAM@dslextreme.com>
Message-ID: <10ca92amr9jfm4d@corp.supernews.com>
Source record: 21026
Cross-posted to: alt.binaries.schematics.electronic,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Dave Platt" <dplatt@radagast.org> wrote in message
news:10c4rd28lf8p729@corp.supernews.com...
> In article <Rnswc.22641$Tn6.50@newsread1.news.pas.earthlink.net>,
> Rev. Robert P. Chrysafis <kc8gpd28@nospam.earthlink.net> wrote:
>
> >I am looking for homebrew designs for the Barker & Williamson 90ft or
180ft
> >1.8-30MHz Broadband Folded Dipole.
>
> http://www.hard-core-dx.com/nordicdx/antenna/wire/t2design.html
>
> The consensus about these antennas seems to be that they're very
> convenient, but can be quite inefficient if you're using them on
> frequencies well away from those where the dipole is resonant.
>
> > also intersted in desgins based on the
> >isotron.
>
> I don't have a good sense of how the Isotron is _supposed_ to work
> (according to its manufacturer). What little I've heard of its actual
> use in the field suggests to me that it, like many other "miracle"
> short vertical antennas, is actually very dependent on radiation from
> its coaxial feedline and its support mast. The Isotron itself seems
> to act less as a radiator, and more as a sort of end-of-feedline
> transmatch between the 50-ohm coax (interior) and the mast and coax
> braid. Trying to reproduce one, homebrew, and to get good performance
> thereby seems to me to be a recipe for severe frustration.

I remember loading a ham friend's Viking Ranger (60 to 80W) into a 75
ohm dipole without a balun, and then squeezing the pickle and being
introduced to a rather nasty fellow called R.F. Burns. :-( It's not
nice to have a coax that radiates!

> --
> Dave Platt <dplatt@radagast.org>
AE6EO
> Hosting the Jade Warrior home page:
http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

# 3425. FS: Wavecom w41pc rtty decoder package!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 03:20:46 UTC
From: Chuck Yarbrough <wampus@nc.rr.com>
Message-ID: <63cac01225bonhgmjon155le854pdag0jm@4ax.com>
Source record: 21027

Hi all--I am selling my Wavecom w41pc (not MKII) rtty decoder card package. It includes the ISA w41pc decoder card, Diskettes with v.4.4.0.0 software, a CD with the latest version 5.6, and the official Wavecom User's Manual in the original Wavecom binder. It also has the original factory checklist from Wavecom certifying that the card has passed all tests.

This is a VERY high-end and rare decoder (especially to find it in the US). It also costs approximately $4900 if you bought it from Wavecom. I am asking $1400 for the whole package shipped CONUS. Other locations need to inquire about shipping to your QTH.

While this is the original w41pc card, and not the current Mark II, Wavecom software works the same on both. The MkII added a descriminator output jack on the card and also shrunk the card a bit. Functionally the original and the MkII work the same (same modes, analysis, etc).

Please see the Wavecom website for further details.
http://www.wavecom.ch/products.htm .

By the way, Wavecom provides FREE web downloads of upgrades in its software. Your decoder will stay current for a long time!

Please respond to me off list at wampus@nc.rr.com.

THanks
Chuck KI4BZJ

# 3426. WTB: Yaesu FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 06:19:30 UTC
From: les@highnoonfilm.com
Message-ID: <eb7cdd7f.0406072219.6bbc4dcd@posting.google.com>
Source record: 21028

Looking to purchase a Yaesu FT-8500 in
good condition with potato head microphone.
Software for PC programming would be a nice
plus. Top dollar paid $$$.

Serious buyer with high ebay feedback
rating of over 300. Can pay by Paypal,
Certified Check, or Money Order.

Please contact via e-mail at:

les@highnoonfilm.com

73,

Les Rayburn, N1LF

# 3427. WTB: YSK-100 (FT-100/FT-100D seperation kit)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 09:24:56 UTC
From: blueglow <mw@XXblueglow.net>
Message-ID: <gCfxc.206$NU5.5075@eagle.america.net>
Source record: 21029
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Want to buy a good used or new YSK-100 seperation kit for the Yaesu FT-100 or FT-100D.

email me mw@XXblueglow.net remove the XX (spam is way to bad to put a real address on a forum nowdays)

Thanks,
Mark
KG4FDR

## 3428. WTB: ATAS-120 Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 09:25:29 UTC
From: blueglow <mw@XXblueglow.net>
Message-ID: <hCfxc.207$NU5.5075@eagle.america.net>
Source record: 21030
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Want to buy a good used or new ATAS-120 antenna for the Yaesu FT-100 or FT-100D.

email me mw@XXblueglow.net remove the XX (spam is way to bad to put a real address on a forum nowdays)

Thanks,
Mark
KG4FDR

# 3429. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 11:15:18 UTC
From: Tzortzakakis Dimitrios <dimtzortihatespam@nospamotenet.gr>
Message-ID: <ca475h$bd6$1@usenet.otenet.gr>
Source record: 21031
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

Is this a joke?You have a working 30-years old VCR?And you want to keep
it?Give it to seomeone poor.A brand-new stereo philips VCR cost only 95
euro.

--
Dimitris Tzortzakakis,Iraklion Crete,Greece
Analogue technology rules-digital sucks
http://www.patriko-kreta.com
dimtzort AT otenet DOT gr the return adress is corrupted
Warning:all offending emails will be deleted, and the offender/spammer
will be put on my personal "black list".
? "DaveC" <me@privacy.net> ?????? ??? ??????
news:0001HW.BCE9E105002928ACF03055B0@news.individual.net...
> This Panasonic NV-2110 3/4-inch VCR outputs RF on CH 5 or CH 6
> (switch-selectable). There is no other choice of output channel. (This is
an
> (*old* VCR, circa 1973, much discrete circuitry.)
>
> Is the determination of frequency as simple as changing the xtals for
these
> channels? (RF mod circuit uses two xtals for these channels.)
>
> If I want change the circuit such that video is output to RF CH 3 or 4, is
> this a straightforward xtal swap? Recal required afterward?
>
> Has anyone done this before?
>
> Thanks,
> --
> DaveC
> me@privacy.net
> This is an invalid return address
> Please reply in the news group
>

# 3430. Re: Antenna Tuner for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 12:07:49 UTC
From: aokd5fxt@aol.com
Message-ID: <20040608080749.15234.00000683@mb-m16.aol.com>
Source record: 21032

I use the LDG AT-11MP tuner. It works great!

# 3431. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 12:22:11 UTC
From: "Tim Auton"
Message-ID: <vqbbc011lpkceu4va9s9kenav2kv772dna@4ax.com>
Source record: 21033
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

"Tzortzakakis Dimitrios" <dimtzortihatespam@nospamotenet.gr> wrote:

>Is this a joke?You have a working 30-years old VCR?And you want to keep
>it?Give it to seomeone poor.A brand-new stereo philips VCR cost only 95
>euro.

How do you know the OP isn't poor?

Tim
--
Love is a travelator.

# 3432. Re: Antenna Tuner for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 12:57:05 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10cbdt0g4pgprfd@corp.supernews.com>
Source record: 21034

I have an AH-4 myself but have no experience of any other tuner with which to compare it. However, a recent message on an Icom-related Yahoo! group says:

"Well, I made the switch from LDG Z100 to an AH-4 with the 102" whip and WHAT A DIFFERENCE !!! I tested conditions prior to change and again about 45 minutes later after the install. Day and night with 1.5:1 SWR from 40-6 and 2:1 SWR on 75. Signal reports were EXCELLENT on 40 and 20 with no contacts on 75 or 6. Will try in the evening. Unbelievable the difference this little champ makes :) Definitely a happy camper here!"

Alan AB2OS

On 06/07/04 12:01 am Dustin put fingers to keyboard and launched the following message into cyberspace:

> hello I was wondering what Antenna Tuners will work with the Icom IC-706
> radio's or Do I have to purchase the Icome AH-4 Tuner. Thank you very much.

# 3433. Re: Pacific Northwest on air swap shops ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 13:49:29 UTC
From: "R. Scott" <n7hjTHREAD@yahoo.com>
Message-ID: <40C5C3E9.510F9FB7@yahoo.com>
Source record: 21035

>
> 145.33 on Saturday mornings at 9 am

Thank you sir, I thought I remembered it on saturday but had not heard
it, Maybe the day I listened it was not on.

Thanks

--
Rick N7HJ
Everett, Washington
Remove THREAD to reply.

# 3434. FA: $11.50 YAESU MOBILE MOUNT for FT-101 TRANSCEIVERS>RARE-NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 14:41:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040608104103.16625.00000592@mb-m15.aol.com>
Source record: 21036

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149881
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3435. FA: $9.99 TURNER PTT HAND MICROPHONE w/ CABLE & 1/4" PLUG-NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 14:42:45 UTC
From: rlucch2098@aol.com
Message-ID: <20040608104245.16625.00000597@mb-m15.aol.com>
Source record: 21037

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149898
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3436. FA: $9.99 RADIO SHACK TRC-55 CB BASE RADIO>JAPAN not CHINA:-) OLD

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 14:43:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040608104355.16625.00000598@mb-m15.aol.com>
Source record: 21038

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149907
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3437. FA: $16.00 LAFAYETTE HB-200 TUBE CB RADIO 8-CHANNELS> RARE & NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 14:45:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040608104527.16625.00000601@mb-m15.aol.com>
Source record: 21039

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149913
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3438. FA: ICOM IC-3AT HANDY-TALKIE for 220MHZ w/KOOL-DUCK & CUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 14:46:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040608104658.16625.00000605@mb-m15.aol.com>
Source record: 21040

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149921
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3439. FA: WESTERN ELECTRIC 20 AL "CANDLESTICK" TELEPHONE-NR NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 14:55:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040608105542.16625.00000607@mb-m15.aol.com>
Source record: 21041

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2248855133
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3440. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 16:48:57 UTC
From: Kevin Carney <carneyke@us.ibm.combo>
Message-ID: <ca4q5p$49g$1@news.btv.ibm.com>
Source record: 21042
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

Dave,
Many people never saw 3/4" Umatic Video Players / Recorders. I worked on a
lot of Sony, some Panasonic & JVC and a few NEC. Sony was the best and they
probably still have parts available.

--
change .combo to .com for correct email

**********
"We ought always to know precisely why a given job
is done in a particular way, and why it is done at
all, and why it can't be done more efficiently,
if it must be done at all."-- T.J.Watson

**********

"DaveC" <me@privacy.net> wrote in message
news:0001HW.BCEB1E71003D189FF03055B0@news.individual.net...
> On Tue, 8 Jun 2004 05:22:11 -0700, Tim Auton wrote
> (in article <vqbbc011lpkceu4va9s9kenav2kv772dna@4ax.com>):
>
> >> Is this a joke? You have a working 30-years old VCR? And you want to
keep
> >> it? Give it to seomeone poor.A brand-new stereo philips VCR cost only
95
> >> euro.
>
> This is a 3/4-inch VCR, no longer available new. Used ones are available
on
> e-bay for about $100, but they all will have the same issues with display
> interface.
>
> > How do you know the OP isn't poor?
>
> The organization is a non-profit, always a bit low on funds.
>
> (Your question shows an enlightened view of the economic world.)
> --
> DaveC
> me@privacy.net
> This is an invalid return address
> Please reply in the news group
>

# 3441. Re: Icom PS-125 switching PSU is hissing.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 21:52:43 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <05dcc0h3v9t7l3gjnjqk68tm1csmc7crf9@4ax.com>
Source record: 21043

On Mon, 07 Jun 2004 08:25:47 -0400, Bob <nowhere@nospam.org> wrote:

> If I knew what section is resonating
>(physically vibrating and transducing the sound that is) I could try to
>drizzle a bit of super glue on it.
>
>B.

You could always poke around inside with an insulated probe to shut
down the oscillating/vibrating component, and go from there.

Bob
k5qwg

# 3442. Re: Icom PS-125 switching PSU is hissing.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-08 22:48:24 UTC
From: Brenda Ann Dyer <brendad@shinbiro.com>
Message-ID: <ca5cn8$25b$1@news1.kornet.net>
Source record: 21044

"Bob Miller" <bxmillerNoSpam@texas.net> wrote in message
news:05dcc0h3v9t7l3gjnjqk68tm1csmc7crf9@4ax.com...
> On Mon, 07 Jun 2004 08:25:47 -0400, Bob <nowhere@nospam.org> wrote:
>
> > If I knew what section is resonating
> >(physically vibrating and transducing the sound that is) I could try to
> >drizzle a bit of super glue on it.
> >
> >B.
>
> You could always poke around inside with an insulated probe to shut
> down the oscillating/vibrating component, and go from there.
>

Please note: Insulated probe does not mean a screwdriver with a plastic
handle (yes, I've known people that used them).

## 3443. F.S. New 10 meter beam

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-09 02:13:15 UTC
From: wa4uso@aol.com
Message-ID: <20040608221315.13190.00000440@mb-m20.aol.com>
Source record: 21045

I have one KLM 28-30-6 six element 10 meter beam (new in the box) for sale, price $85.00 or best offer plus shipping. Can be picked up in Louisville KY or shipped Fedx.
Interested, please email WA4USO@aol.com TNX D Darby

# 3444. Re: B&W HF Wideband Folded Dipole and Isotron

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-09 02:52:50 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <IMmdnX9GEJgc5lvdRVn-ig@adelphia.com>
Source record: 21046
Cross-posted to: alt.binaries.schematics.electronic,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Watson A.Name - "Watt Sun, the Dark Remover" wrote:
> "Dave Platt" <dplatt@radagast.org> wrote in message
> news:10c4rd28lf8p729@corp.supernews.com...
>
>>In article <Rnswc.22641$Tn6.50@newsread1.news.pas.earthlink.net>,
>>Rev. Robert P. Chrysafis <kc8gpd28@nospam.earthlink.net> wrote:
>>
>>
>>>I am looking for homebrew designs for the Barker & Williamson 90ft or
>
> 180ft
>
>>>1.8-30MHz Broadband Folded Dipole.
>>
>>http://www.hard-core-dx.com/nordicdx/antenna/wire/t2design.html
>>
>>The consensus about these antennas seems to be that they're very
>>convenient, but can be quite inefficient if you're using them on
>>frequencies well away from those where the dipole is resonant.
>>
>>
>>> also intersted in desgins based on the
>>>isotron.
>>
>>I don't have a good sense of how the Isotron is _supposed_ to work
>>(according to its manufacturer). What little I've heard of its actual
>>use in the field suggests to me that it, like many other "miracle"
>>short vertical antennas, is actually very dependent on radiation from
>>its coaxial feedline and its support mast. The Isotron itself seems
>>to act less as a radiator, and more as a sort of end-of-feedline
>>transmatch between the 50-ohm coax (interior) and the mast and coax
>>braid. Trying to reproduce one, homebrew, and to get good performance
>>thereby seems to me to be a recipe for severe frustration.
>
>
> I remember loading a ham friend's Viking Ranger (60 to 80W) into a 75
> ohm dipole without a balun, and then squeezing the pickle and being
> introduced to a rather nasty fellow called R.F. Burns. :-( It's not
> nice to have a coax that radiates!

Yoiks! s there a translation issue here? Hopefully the old pickle is
okay after that abuse! ;^)

- Mike KB3EIA -

# 3445. FS sony 7600GR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-09 07:39:06 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <6NqdnYDnk88BI1vd4p2dnA@comcast.com>
Source record: 21047
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

```
This radio is like new with 5 hours on it
Am Fm Usb Lsb
Comes with everthing as new.
$140 shipped to lower 48 states only.
Ups insured.
E-mail for picture of the radio.
```

## 3446. FS icom sm6

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-09 08:18:53 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <icWdnb5Cx-ZzWlvdRVn-hw@comcast.com>
Source record: 20948

This mic works and looks very good.
$70 shipped and insured to the lower 48 states.

## 3447. standard cmp-115 ht mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-09 13:28:54 UTC
From: ve9yj@nbnet.nb.ca
Message-ID: <qgExc.55901$Np3.2489634@ursa-nb00s0.nbnet.nb.ca>
Source record: 20949

hallo
have a standard cmp-115 for sale will fit a number of standard radios, just
like new
ve9yj
marc

# 3448. Looking for Plessey SL-952 wideband amp chip

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-09 16:38:15 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.06.09.16.38.15.229477@adelphia.net>
Source record: 20950
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
I'm looking for an SL-952 wideband amp chip to fix my freq counter. I've found very few sites that list it and none that actually have one.

Help greatly appriciated
Steve WA2CIA

# 3449. WTB Heathkit IM-2420 Freq Counter for Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-09 19:47:57 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.06.09.19.47.57.230977@adelphia.net>
Source record: 20951
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WTB Heathkit IM-2420 Freq Counter for Parts
Thanks
Steve WA2CIA

# 3450. DJ-V5T Programmer (RT Systems) - Install without floppy - solution

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-09 22:25:38 UTC
From: eelliott@tritel.net
Message-ID: <73fe8179.0406091425.4509b830@posting.google.com>
Source record: 20952

While trying to install RT Systems "DJ-V5T Programmer" on my new floppyless laptop, I received the following error: "The was a problem detected with the disk. Error: 1023". (Yes, the "The" typo is in the software.) Among various unsuccessful attempts, I tried installing over the network with the original floppy in a networked computer and locally from the hard drive of the target laptop, including one attempt to install from the root directory of C:.

cloningsoftware.com's response to this problem was:
"Given that your machine does not have a floppy drive, I would recommend that you get that programmer on CD as it is now offered. We offer that upgrade in media at half price to those with the programmer. Send your original diskette with $10.00 to the address in the
signature along with your return mailing information for the upgrade."

Not happy with paying for software multiple times, I arrived at the following solution. The key is to transfer the floppy boot sector to a media format (e.g., Compact Flash, SD Card, USB memory 'key') that the laptop can read. In my case, I had an old 8MB Compact Flash card collecting dust. You'll want to use media that you can keep in case a re-install is necessary.

SOLUTION:

On a PC with both a floppy drive and a interface for your chosen media, use WinImage 6.1 (free 30-day trial) to extract setup.exe and the boot sector image from the floppy and save to a temporary file

Use Windows Explorer to change the volume label on an empty Compact Flash card to match the floppy (not sure if this step is necessary)

Use WinImage 6.1 to write to write the boot sector binary and setup.exe to the Compact Flash card. (This took me a few attempts due to learning the WinImage software.)

Stick the Compact Flash Card into PC Card adapter and insert into laptop.

Run setup.exe.

Installs fine.

# 3451. FA. GE Insulation Guide Book

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 00:42:07 UTC
From: Ed McGowan <jemejm@earthlink.net>
Message-ID: <z7Oxc.8312$uX2.2875@newsread2.news.pas.earthlink.net>
Source record: 20953
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,ba.forsale,ba.marketplace

Item #6904629346 on E-Bay, a classic GE publication with a mass of information on the electrical properties of materials. Great info for the HAM, the restorer of vintage equipment, many others. They don't write too many books like this any more. One of a limited edition.

For questions DO NOT respond to this e-mail address, since it will go into a spammed box. Contact me, emeralddomain AT earthlink.net . Have a great day.

# 3452. Kenwood Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 12:52:35 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <40c85a07$1_2@corp.newsgroups.com>
Source record: 20954

Have Rx problems with the VHF side of my old Kenwood TM-733 and looking for suggestions on a good service shop. Preferably in the eastern half of the U.S. Anyone have experience with the Kenwood ServiceCenter in Virginia?

Tnx,

Al, W2JUV

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 3453. Re: Kenwood Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 13:22:00 UTC
From: James <jimbo@aircom.com>
Message-ID: <40C86077.2858459A@aircom.com>
Source record: 20955

Cliff owns avvid he is very good.

http://www.avvid.com/
http://www.eham.net/reviews/detail/278

kenwood service (not connected with factory)
http://www.eham.net/reviews/detail/2152

Al W2JUV wrote:

> Have Rx problems with the VHF side of my old Kenwood TM-733 and looking for
> suggestions on a good service shop. Preferably in the eastern half of the
> U.S. Anyone have experience with the Kenwood ServiceCenter in Virginia?
>
> Tnx,
>
> Al, W2JUV
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 3454. FS: Amateur Radio and Boatanchor Books

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 14:41:07 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40C872FF.19C9DEEB@cox.net>
Source record: 20956
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following books for sale. I will ship via media mail to keep costs down. Prices do not include shipping. I will ship overseas.

Fundamentals of Single Sideband - Collins Radio Book.....$40 plus shipping
This is the classic Collins Radio SSB book. Excellent condition. Only marks are a former owners name on the cover.
http://members.cox.net/radiostuff9/collins_ssbbook.jpg

Book - 200 Meters and Down by Clinton Desoto.....$25 plus shipping
This is a reprint published in 1981. This is a fascinating book about the early history of ham radio up until 1936. This book is in excellent condition with no markings at all and clean pages.
http://members.cox.net/radiostuff9/200metersanddown.jpg

Care and Feeding of Power Grid Tubes - Eimac Book.....$20 plus Shipping
This book published in 1967 covers theory, technical data and suggested circuits for transmitting tubes with an emphasis on Eimac transmitting tubes. The cover is shopworn. The insides of the book are in excellent condition and it still has the "Tube Performance Computer" on the inside back cover. This is a plastic transparency that calculates performance.
http://members.cox.net/radiostuff9/eimac_book.jpg

RCA Transmitting Tubes Technical Manual.....$15 plus shipping
This book published in 1962 covers all RCA transmitting tubes prior to 1962 and has theory, technical data and suggested circuits for transmitting tubes up to the 4 kW input power level. The cover is shopworn. The inside pages are in excellent condition.
http://members.cox.net/radiostuff9/rcaxmittubebk.jpg

1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/handbook95.jpg

ARRL Book: Your VHF Companion.....$5 plus Shipping
http://members.cox.net/radiostuff9/vhf_book.jpg

ARRL Book - The Mobile Manual for Radio Amateurs.....$10 plus shipping
1962 edition. Cover is a bit worn - inside pages are excellent.
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL Book - FM and Repeaters for the Radio Amateur.....$8 plus shipping

1962 edition. Cover is a bit worn - inside pages are excellent.
http://members.cox.net/radiostuff9/fmbook.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 3455. f.s. Stridsberg HF receiver Multicoupler MCA104

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 15:08:33 UTC
From: lemwnash@aol.com
Message-ID: <20040610110833.11550.00000986@mb-m04.aol.com>
Source record: 20957

nib with ac supply

$ 125.00

for info go to

www.stridsberg.com

## 3456. f.s. alpha-delta 4 position coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 15:16:59 UTC
From: lemwnash@aol.com
Message-ID: <20040610111659.11550.00000987@mb-m04.aol.com>
Source record: 20958

lnib $ 40.00

plus 3.40 priority mail shipping

# 3457. f.s. Dunestar rf hf band pass filter model 300-18

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 15:32:57 UTC
From: lemwnash@aol.com
Message-ID: <20040610113257.11550.00000988@mb-m04.aol.com>
Source record: 20959

like new

## 3458. f.s. Dunestar rf hf band pass filter model 300-18

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 15:34:36 UTC
From: lemwnash@aol.com
Message-ID: <20040610113436.13391.00000721@mb-m04.aol.com>
Source record: 20960

like new $ 35.00 plus $3.45 for priority mail shipping

# 3459. f.s. bird wattmeter model 43& elements

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 15:54:55 UTC
From: lemwnash@aol.com
Message-ID: <20040610115455.11550.00000992@mb-m04.aol.com>
Source record: 20961

bird 43 $210

5000h element $ 135

2500h element $ 105

250h element 65

all in excellent condition

shipping is $ 3.45 per item priority mail

## 3460. FA:Parts:Greenlee,Hygain,Collins....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 16:48:32 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Ah0yc.40093$Gx4.34663@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20962

See listing at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often, Heytubeguy

## 3461. FA:Tubes:5881,12AX7,71A,45 more coning

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 16:49:44 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <li0yc.40098$Gx4.6755@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20963

See at listing:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often, Heytubeguy

# 3462. f.s. Heil Proset IC with ad1-ic for icom only

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 18:26:05 UTC
From: lemwnash@aol.com
Message-ID: <20040610142605.13391.00000726@mb-m04.aol.com>
Source record: 20964

lnib in box

$ 100 plus 3.45 for priority mail shipping

## 3463. f.s. Heil footswitch with optional cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 18:26:55 UTC
From: lemwnash@aol.com
Message-ID: <20040610142655.13391.00000727@mb-m04.aol.com>
Source record: 20965

like new footswitch with your choice of yaesu or icom cable

$ 30 plus 3.45 for priority shipping

# 3464. NEW - Choke Balun Program

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 18:32:24 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <caa9fo$2lr$1@hercules.btinternet.com>
Source record: 20966

New program CHOKEBAL.exe

Design and performance of a choke balun wound on a ferrite ring in
conjunction with a balanced transmission line and antenna.

The percent current unbalance on the line is estimated and how it varies
with frequency, line-length, etc.

Sorry, this program does NOT tell you how much power is radiated from the
feedline.

Program size 37 kilo-bytes. Download CHOKEBAL in a few seconds from website
below and run immediately. It's free issue.
----
.....................................................
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....................................................

## 3465. f.s. Vibroplex Iambic STD key black

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 19:20:12 UTC
From: lemwnash@aol.com
Message-ID: <20040610152012.11550.00001006@mb-m04.aol.com>
Source record: 20967

nib with cable $ 100 plus $ 6 shipping

# 3466. f.s. B & W AP-10a portable antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 19:50:40 UTC
From: lemwnash@aol.com
Message-ID: <20040610155040.11550.00001011@mb-m04.aol.com>
Source record: 20968

like new. has upgraded 10a large coil. 10-40 meters, 300 watts

$ 59 plus 9 shipping

# 3467. [s]sheme FM-reciver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 20:05:42 UTC
From: Slavik <trans@top7.ntu-kpi.kiev.ua>
Message-ID: <caaima$2l93$1@news.ntu-kpi.kiev.ua>
Source record: 20969

Hi all'
I'm looking for simple scheme of one-chip FM-reciever with sensivity not bad
then 0.3 mkV on antenna input. which works with teleskopic (1meter) antenna.
device mast have nonoriginal parts (such as microcontrollers controllers).

Send sheme to me trans@top7.ntu-kpi.kiev.ua .

Thanks all for help.

# 3468. Re: [s]sheme FM-reciver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 21:50:12 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <caal6l$qfa$1@newshost.mot.com>
Source record: 20970

Can't get much easier than these:
http://www.somerset.net/arm/fm_only_one_transistor_radio.html
http://braincambre500.freeservers.com/rss(1)(1)(1).htm

--
Steve N, K,9;d, c. i My email has no u's.

"Slavik" <trans@top7.ntu-kpi.kiev.ua> wrote in message
news:caaima$2l93$1@news.ntu-kpi.kiev.ua...
> Hi all'
> I'm looking for simple scheme of one-chip FM-reciever with sensivity not
bad
> then 0.3 mkV on antenna input. which works with teleskopic (1meter)
antenna.
> device mast have nonoriginal parts (such as microcontrollers controllers).
>
> Send sheme to me trans@top7.ntu-kpi.kiev.ua .
>
> Thanks all for help.
>
>

# 3469. FS: National, Drake, Heathkit, EF Johnson and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-10 22:37:26 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40C8E2A5.F15CAE37@cox.net>
Source record: 20971
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

National Type MCN Dial.....$35 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Lafayette Dial New in Box.....$30 plus shipping
http://members.cox.net/radiostuff9/laffdial.jpg
http://members.cox.net/radiostuff9/laffdial2.jpg

E.F. Johnson Speed-X Bug.....$140 plus shipping
Beautiful 1950ï¿½s bug - Les Logan Design
http://members.cox.net/radiostuff9/johnsonspeedxbug3.jpg
http://members.cox.net/radiostuff9/johnsonspeedxbug4.jpg
http://members.cox.net/radiostuff9/johnsonspeedxbug5.jpg

Unbuilt Heathkit HD-1250 Solid State Dip Meter.....$225 plus Shipping
This unit covers 1.6 to 250 MHz with 7 coils and runs off of a 9 volt battery. Everything is there and still in the original packing. The only issue and this is a problem with all of these units is that the black foam in the case has disintegrated. The new owner will need to clean this off with a solvent. The coils have been removed and placed in a separate bag. I have had several of these units and they all have had this problem no matter what part of the country they have come from.
http://members.cox.net/radiostuff9/heathhd1250.jpg
http://members.cox.net/radiostuff9/heathhd12502.jpg
http://members.cox.net/radiostuff9/heathhd12503.jpg
http://members.cox.net/radiostuff9/heathhd12505.jpg

Precision E-200-C Signal Generator.....$40 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Drake TR-22C Vintage 2 Meter
ï¿½Shoulder-Heldï¿½.....$35 plus shipping
Early 1970ï¿½s 2 meter radio made by Trio-Kenwood for Drake that runs on batteries or 110 vac.. Includes several sets of crystals and a photocopy of the manual. No microphone. Works well.

http://members.cox.net/radiostuff9/tr22c.jpg
http://members.cox.net/radiostuff9/tr22c2.jpg
http://members.cox.net/radiostuff9/tr22c3.jpg

Vintage Fairchild "Nixie Tube" Multimeter.....$40 plus
shipping
This is a Fairchild model 7050. This is a voltmeter and an ohmmeter that
measures up to 1.5 kV and 15 megohms on the resistance scale. This is a
nice working unit and accuracy looks good.
http://members.cox.net/radiostuff9/fairchild_nixie_meter.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Heathkit Transistor Radio.....$50 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor
days, this radio uses seven socketed metal-cased transistors (2N252,
2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight
batteries. The radio shows some wear but overall is in nice shape for
it's age. It works intermittently.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$45 plus Shipping
Very clean working VOM with original manual
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$30 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 3470. Re: what do i need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-11 01:04:37 UTC
From: NewUser <post@group.com>
Message-ID: <10ci18ohn8hm994@corp.supernews.com>
Source record: 20972

Keyboard In The Noise wrote:

> Some one wrote >What do I need to transmit voice and receive voice on the
> ham radio
>
>>bands?
>
>
>
> Take a look at Ham Radio for Dummies -- by Ward Silver ISBN: 0-7645-5987-7
>
>
> http://www.dummies.com/WileyCDA/DummiesTitle/productCd-0764559877.html
>
> --
> Keyboard In The Noise
>
> Opinions are the cheapest commodities in the world. Author unknown but
> "right on"
>
>
>
Hi Rod,
I'm not sure that an opinion is a commodity. A commodity is something of
value. And the value depends on who's opinion it is. And one never knows
for sure. 73 James

# 3471. FS:Alinco DJ-S40T UHF FM Hand held

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-11 01:34:25 UTC
From: Earl mon <earlmon@nospam.juno.com>
Message-ID: <Xns9504D12228B61earlmon@204.127.36.1>
Source record: 20973

Please check out my Ebay auction at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5704287226
&ssPageName=ADME:B:LC:US:1

If that doesn't work then just use the item number:

5704287226

Thanks

Earl

# 3472. FA: 3 - 500 TUBES EIMAC (2)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-11 02:14:06 UTC
From: bearlabs@netzero.net
Message-ID: <a81234ee.0406101814.66d08ff9@posting.google.com>
Source record: 20974

on ebay now:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5704282468

_-_-bear WB2GCR

# 3473. Re: Kenwood Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-11 19:48:34 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns9505829A8AF0ASpectrumhogStarbandn@63.223.5.248>
Source record: 20975

James <jimbo@aircom.com> wrote in news:40C86077.2858459A@aircom.com:

> Cliff owns avvid he is very good.
>
> http://www.avvid.com/
> http://www.eham.net/reviews/detail/278
>

Over the past years, I have heard nothing, but good, about AVVID. I
have never used them, but wanted to add a positive comment.

Ed K7AAT

# 3474. FS Drake HF & Kenwood 2-meter, other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-11 20:27:41 UTC
From: davidvine1999@yahoo.com
Message-ID: <23e96779.0406111227.40d17bd1@posting.google.com>
Source record: 20976

Variety of Drake equipment, 2 meter 50 watt rig and other interesting
stuff on Ebay

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=davidvine&include=0&since=-1&sort=3&rows=50

# 3475. HP 5061-1136 Return Loss Bridge ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-11 22:34:41 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <5sqyc.4189$V62.725@newssvr24.news.prodigy.com>
Source record: 20977
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.antenna,rec.radio.amateur.equipment

There's an HP 5061-1136 Return Loss Bridge 124? 10KHz-10MHz on ebay at
:http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3820418812&sspagename=ST
RK%3AMEWA%3AIT&rd=1
I can't find anything on it, anyone out there know about it? Strange
impedanace and not much range, possibly Telco spec?
tnx
--
73
Hank WD5JFR

# 3476. Re: HP 5061-1136 Return Loss Bridge ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-11 23:16:47 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <z3ryc.2191$Z45.400@news01.roc.ny>
Source record: 20978
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Henry Kolesnik wrote:

>There's an HP 5061-1136 Return Loss Bridge 124? 10KHz-10MHz on ebay at
>:http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3820418812&sspagename=ST
>RK%3AMEWA%3AIT&rd=1
> I can't find anything on it, anyone out there know about it? Strange
>impedanace and not much range, possibly Telco spec?
>tnx
>
>
The dual plug on the side and the empedance looks like typical telco
equipment

Bill K7NOM

# 3477. FA: Collins S-Line knobs x2 + more stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 00:24:35 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <73syc.48530$Gx4.30423@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20979

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Plus other 'stuff' too. Tnx Heytubeguy

# 3478. Re: FS Drake HF & Kenwood 2-meter, other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 01:07:24 UTC
From: Kenn <nospam@nospam.com>
Message-ID: <gHsyc.12127$eu.451@attbi_s02>
Source record: 20980

Please use FA: so that my filter will prevent me from wasting my time
reading your sales - If I wanted to but on ebay I would be looking there.
"David Vine" <davidvine1999@yahoo.com> wrote in message
news:23e96779.0406111227.40d17bd1@posting.google.com...
> Variety of Drake equipment, 2 meter 50 watt rig and other interesting
> stuff on Ebay
>
>
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=davidvine&include=0&since=-1&sort=3&rows=50

# 3479. HAM RADIO MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 01:19:08 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040611211908.27620.00001027@mb-m05.aol.com>
Source record: 20981

DO YOU NEED ONE?

WE GOT THAT!

www.hamradiomanuals.com

## 3480. trade???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 01:22:30 UTC
From: Steve Trook <strook@optonline.net>
Message-ID: <qVsyc.12289$0g3.3655367@news4.srv.hcvlny.cv.net>
Source record: 20982

I have a Icom 706MKIIG never mobile ..near perfect. does 10-80 meters 2 and
70 cm.
including 60 meters DSP Bracket, Powercord and original Microphone and
owners manual . I am looking for a Yaesu FT-847 base. Please contact me
strook@optonline.net

Thank You.

# 3481. ID Help - Leeds & Northrup Potentiometer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 02:13:26 UTC
From: Ed Bailen <n5kzw@arrl.net>
Message-ID: <o0pkc058sn3tj4bu0nfe6icl91mdmrob43@4ax.com>
Source record: 20983

I hope this isn't too far OT; it is regarding a piece of electronic test equipment.

Knowing my fondness for older test equipment, a good friend has given me a Leeds & Northrup laboratory-grade potentiometer. I'd like to find more info on it, but I'm hampered by the missing model number plate. Outside of that, the unit is in beautiful shape.

The left side of the unit is a galvanometer. Just to the right of the galvanometer section are two rotary controls. The upper on is a pot that is used to enter the voltage of the internal standard cell. The lower control is a rotary switch labeled MILLIVOLTS and the skit of the knob has two scales (0.0 - 7.5 mV and 0.0 - 1.5 mV). Further to the right is the main slidewire with two ranges (0.0 - 5.5 mV and 0.0 - 1.1 mV). Further to teh right is the reference junction slidewire, again with two scales (0.0 - 5.0 mV and 0.0 - 1.0 mV). On the right side of the case are two brass disks labeled FINE and COARSE that are connected to pots in series with the internal battry (not the standard cell).

Can anyone give me an idea as to what the model number might be, and/or a pointer on how to make temperature measurements with this unti? It came with two thermocouples. I'm particularly interested in the use and setting of the FINE and COARSE controls.

Thanks,
Ed Bailen

# 3482. FA: FT-243 C.W. Xtal - 3711.4 kHz. - Ending Saturday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 12:56:10 UTC
From: Tom <tfarl@iowatelecom.net>
Message-ID: <K3Dyc.24001$0y.17800@attbi_s03>
Source record: 20984
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
80 meter "novice/tech-plus" crystal: 3711.4 kHz.
Ends Jun-12-04 18:49:46 PDT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5703430164
```

Thanks for looking,
N&#65533;JMY

# 3483. Wanted CW Filter for TS-520, Model YG-3395C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 14:48:09 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <q9idnctAwf4-ilbdRVn-tw@comcast.com>
Source record: 20985

Anyone have one of these out here, or equivalent?

--
Best Regards, Frank

# 3484. Re: HP 5061-1136 Return Loss Bridge ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 16:46:14 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406120846.2836cfc9@posting.google.com>
Source record: 20986
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:<5sqyc.4189$V62.725@newssvr24.news.prodigy.com>...
> There's an HP 5061-1136 Return Loss Bridge 124? 10KHz-10MHz on ebay at
> :http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3820418812&sspagename=ST
> RK%3AMEWA%3AIT&rd=1
> I can't find anything on it, anyone out there know about it? Strange
> impedanace and not much range, possibly Telco spec?
> tnx

As Bill noted, it's telco. Looks like something we used to make, or
at least supported at the end of its life. I suppose a 3-decade
frequency range isn't extreme, but I'll bet it's more (for the
achieved performance level) than most hams get in homebrew directional
couplers. ;-) It's possible I could find more info on it if you're
seriously interested.

Cheers,
Tom

# 3485. Re: Kenwood Service

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 16:53:26 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <ayGyc.6798$Y3.1978@newsread2.news.atl.earthlink.net>
Source record: 20987

I am friends with the fellow that owns Kenwood Service Center East.

It is located in Virginia Beach VA off of Lynhaven Parkway. He is a really cool Ham and if you have problems, he will help you himself, although it may take a while for him to get back to you. In addition to his work with that franchised service center, he is in the Coast Guard Reserve and was called up a year ago so he spends a lot of time in Norfolk as an east coast communications specialist with the Guard.

Chuck Ripple (WA4HHG) and his people will treat you right.

Best 73

Patrick
W4PHM

"Al W2JUV" <robinsona@rl.af.mil> wrote in message
news:40c85a07$1_2@corp.newsgroups.com...
> Have Rx problems with the VHF side of my old Kenwood TM-733 and looking
for
> suggestions on a good service shop. Preferably in the eastern half of the
> U.S. Anyone have experience with the Kenwood ServiceCenter in Virginia?
>
> Tnx,
>
> Al, W2JUV
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 3486. Re: HP 5061-1136 Return Loss Bridge ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 18:50:47 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <bglyc.5776$Hd3.1317@news02.roc.ny>
Source record: 20988
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Tom Bruhns wrote:

>"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:<5sqyc.4189$V62.725@newssvr24.news.prodigy.com>...
>
>
>>There's an HP 5061-1136 Return Loss Bridge 124? 10KHz-10MHz on ebay at
>>:http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3820418812&sspagename=ST
>>RK%3AMEWA%3AIT&rd=1
>> I can't find anything on it, anyone out there know about it? Strange
>>impedanace and not much range, possibly Telco spec?
>>tnx
>>
>>
>
>As Bill noted, it's telco. Looks like something we used to make, or
>at least supported at the end of its life. I suppose a 3-decade
>frequency range isn't extreme, but I'll bet it's more (for the
>achieved performance level) than most hams get in homebrew directional
>couplers. ;-) It's possible I could find more info on it if you're
>seriously interested.
>
>Cheers,
>Tom
>
>
The frequency range, the empedance and the plug, all point to use with
"L" carrier
analog multiplex. The 124 Ohm would be a balanced line and consist of a
shielded pair.
I don't know if 124 Ohm single conductor shielded cable was used

Bill K7NOM

# 3487. Adjusting Mic Gain/Compression

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 20:32:47 UTC
From: dan_hoffard@hailmail.net
Message-ID: <648fff84.0406121232.4d6da7ff@posting.google.com>
Source record: 20989

Can anyone tell me the proper procedure for adjusting mic gain and compression? I have an Icom 728.. I would also be interested in hearing what some people have found to be the best settings for this model.

Thanks,
Dan

# 3488. Looking for manual for AEA PK-88 Packet Controller ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 21:12:59 UTC
From: John Lorenc <jalorenc@rogers.com>
Message-ID: <vlKyc.1391$y791.201@news04.bloor.is.net.cable.rogers.com>
Source record: 20990
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.amateur.swap

Hello,

I recently purchased a used AEA PK-88 Packet Controller at a hamfest
without the manual. I have looked for it online without much success.
I was wondering if anyone could tell me where I could obtain it online.
Alternatively, are there any hams with the manual willing to make a
copy (or even just an electronic scan) for me for a small fee?

Responses via e-mail would be appreciated. :)

Thank you,
John L.

# 3489. Re: Looking for manual for AEA PK-88 Packet Controller ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-12 23:04:32 UTC
From: John <noaddress@noaddress.invalid>
Message-ID: <zZ-dnb9QPLyDEVbdRVn-vg@comcast.com>
Source record: 20991
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.packet

"John Lorenc" <jalorenc@rogers.com> wrote in message
news:vlKyc.1391$y791.201@news04.bloor.is.net.cable.rogers.com...
> Hello,
>
> I recently purchased a used AEA PK-88 Packet Controller at a hamfest
> without the manual. I have looked for it online without much success.
> I was wondering if anyone could tell me where I could obtain it online.
> Alternatively, are there any hams with the manual willing to make a
> copy (or even just an electronic scan) for me for a small fee?
>
> Responses via e-mail would be appreciated. :)
>
> Thank you,
> John L.

http://hamradiomanuals.com

has it in their list.

# 3490. Alinco 206T Manual Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 00:51:36 UTC
From: "K. Hastings" <myfamilydotcom@hotmail.com>
Message-ID: <syNyc.57501$Np3.2590997@ursa-nb00s0.nbnet.nb.ca>
Source record: 20992

I am fixing up an Alinco 206T 2-meter mobile transeiver that I bought recently at a local amateur swap sale. I have a partial manual, but several sections missing and could use some help. According to Alinco, neither the owner's manual nor the service manual are available.

Anybody able to help me - Thanks in advance.

73

Kevin

## 3491. Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 01:12:11 UTC
From: yea right <spam@spam.spam>
Message-ID: <pan.2004.06.13.01.12.11.784504@spam.spam>
Source record: 20993
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

The information about filing a FCC BPL comment on the ARRL web page was outdated. There is a new case number that should be used. 04-37 is the correct case number.

It only takes 5 minutes to file a comment with the FCC against BPL.

http://vambo.org/a/

# 3492. Re: Alinco 206T Manual Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 02:17:58 UTC
From: dougmc@frenzy.com
Message-ID: <qPOyc.21261$KL2.1554@fe2.texas.rr.com>
Source record: 20994

In article <syNyc.57501$Np3.2590997@ursa-nb00s0.nbnet.nb.ca>,
K. Hastings <myfamilydotcom@hotmail.com> wrote:

| I am fixing up an Alinco 206T 2-meter mobile transeiver that I bought
| recently at a local amateur swap sale. I have a partial manual, but
| several sections missing and could use some help. According to Alinco,
| neither the owner's manual nor the service manual are available.
|
| Anybody able to help me - Thanks in advance.

if the Alinco 203T manual is helpful ...

http://mclaren.frenzy.com/~dougmc/ham/alinco-203t/

(or all at once at http://mclaren.frenzy.com/~dougmc/ham/alinco-203t.zip)

Maybe they're close enough to each other ...

--
Doug McLaren, dougmc@frenzy.com
There is too much sex and violence on TV...well, too much violence anyway.

# 3493. Want to sell Radiomarine CRM-R6A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 11:00:02 UTC
From: acamil@yahoo.com
Message-ID: <1775eac4.0406130300.60fdc7d0@posting.google.com>
Source record: 20995
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

My friend has a Radiomarine CRM-R6A for sale. Located in New Jersey.
If interested contact me by email at acamil@yahoo.com.
Regards
Acamil

# 3494. Advice on FT-857 and ATAS-120

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 14:56:25 UTC
From: gargaare@yahoo.com
Message-ID: <257c0775.0406130656.34c85dcd@posting.google.com>
Source record: 20996

Gurus,

My brother who is working for an NGO is east africa wants me to buy him an HF ham radio where he can communicate with his colleagues in other parts of the world. His colleagues use CODAN, but he can't afford that brand.

A local dealer is recommending that I buy FT-857 with ATAS-120.

Here are my questions?

1- Is this combination a good fit and how reliable is it?
2- Can he communicate with other radios as far away as 3000 miles?
3- Do I need a duplexer if he is using just the HF band?
4- The radio will be mounted on a land cruiser? Where you recommend the antena mounted on?

Many many thanks for your help.

- Nur

# 3495. Re: Looking for manual for AEA PK-88 Packet Controller ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 16:37:04 UTC
From: Jean-Guy <jglandry50@rogers.com>
Message-ID: <Qo%yc.231667$Ar.207183@twister01.bloor.is.net.cable.rogers.com>
Source record: 20997
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.amateur.swap

Hello John, hope you find the manual, if not, i just might be able to get my hands on one. Did send email to friend that has a pk88, might be able to borrow and scan for you if so available.
Keep in touch ok, will let you know as soon as i get answer.
73 and gud luck.
de Jean-Guy/ve9buf

"John Lorenc" <jalorenc@rogers.com> a crit dans le message de news:vlKyc.1391$y791.201@news04.bloor.is.net.cable.rogers.com...
> Hello,
>
> I recently purchased a used AEA PK-88 Packet Controller at a hamfest
> without the manual. I have looked for it online without much success.
> I was wondering if anyone could tell me where I could obtain it online.
> Alternatively, are there any hams with the manual willing to make a
> copy (or even just an electronic scan) for me for a small fee?
>
> Responses via e-mail would be appreciated. :)
>
> Thank you,
> John L.

# 3496. FA: WE 20 AL "CANDLESTICK" TELEPHONE-Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 17:32:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040613133246.09767.00000991@mb-m06.aol.com>
Source record: 20898

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2248855133
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3497. FA: ICOM IC-3AT HANDY-TALKIE for 220MHZ w/Extras>TONIGHT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 17:34:00 UTC
From: rlucch2098@aol.com
Message-ID: <20040613133400.09767.00000994@mb-m06.aol.com>
Source record: 20899

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149921
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3498. FA:LAFAYETTE HB-200 TUBE CB RADIO> RARE>TONITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 17:36:11 UTC
From: rlucch2098@aol.com
Message-ID: <20040613133611.09767.00000998@mb-m06.aol.com>
Source record: 20900

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149913
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3499. FA: TURNER HAND MICROPHONE w/ CABLE & 1/4" PLUG>TONITE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 17:37:45 UTC
From: rlucch2098@aol.com
Message-ID: <20040613133745.09767.00000999@mb-m06.aol.com>
Source record: 20901

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149898
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3500. FA: YAESU MOBILE MOUNT for FT-101 TRANSCEIVERS>TONITE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 17:39:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040613133917.09767.00001004@mb-m06.aol.com>
Source record: 20902

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5703149881
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3501. FA: ICOM LOGO QUARTZ WALL CLOCK, NEW-9-1/2">@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 17:41:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040613134119.09767.00001005@mb-m06.aol.com>
Source record: 20903

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309417
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3502. FA: HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 17:42:52 UTC
From: rlucch2098@aol.com
Message-ID: <20040613134252.09767.00001009@mb-m06.aol.com>
Source record: 20904

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309426
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3503. FA: $9.99 EIMAC 100TH RF OUTPUT TUBE, Make a DISPLAY, NEAT-O!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 17:43:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040613134357.09767.00001010@mb-m06.aol.com>
Source record: 20905

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309447
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 3504. Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 18:23:28 UTC
From: "Fred H. Naumann" <fnaumann@mindspring.com>
Message-ID: <AY0zc.12214$uX2.11002@newsread2.news.pas.earthlink.net>
Source record: 20906

FS: New Phone Patch, Kenwood PC1-A, with manual. Wired for 8 pin mike. $55 with free shipping. N7ACB, fnaumann@mindspring.com.

# 3505. Re: Looking for manual for AEA PK-88 Packet Controller ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-13 22:07:19 UTC
From: Jean-Guy <jglandry50@rogers.com>
Message-ID: <re4zc.121$PPn1.64@news04.bloor.is.net.cable.rogers.com>
Source record: 20907
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.amateur.swap

Sorry John, pk88 was sold, and cant find the gentleman that bought it. Did try for you, otherwise, guess you will have to go to one of these folks that sell them.
take care cul 73
de Jean-Guy/ve9buf

"John Lorenc" <jalorenc@rogers.com> a crit dans le message de news:vlKyc.1391$y791.201@news04.bloor.is.net.cable.rogers.com...
> Hello,
>
> I recently purchased a used AEA PK-88 Packet Controller at a hamfest
> without the manual. I have looked for it online without much success.
> I was wondering if anyone could tell me where I could obtain it online.
> Alternatively, are there any hams with the manual willing to make a
> copy (or even just an electronic scan) for me for a small fee?
>
> Responses via e-mail would be appreciated. :)
>
> Thank you,
> John L.

## 3506. What happened to the Standard Amateur Radio Products company?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 00:21:33 UTC
From: meistervomstuhl@aol.com
Message-ID: <20040613202133.04616.00000736@mb-m25.aol.com>
Source record: 20908

Thanks.

# 3507. Re: What happened to the Standard Amateur Radio Products company?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 00:29:36 UTC
From: nitespark <nitespark@cox.net>
Message-ID: <xj6zc.19430$ye1.15494@lakeread05>
Source record: 20909

MeistervomStuhl wrote:
> Thanks.

Bought out by Yaesu/Vertex.

You're welcome.

## 3508. teflon sleeving

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 01:37:40 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <Kj7zc.342$Uf2.76735@news.uswest.net>
Source record: 20910

hello, does anyone know of a supplier for Teflon sleeving. I am looking for a supplier. I am going to be using the sleeving inside teh Gamma tube when making the Gamma Match Rod's on Antenna's It oves over the Wire and insualtes it from the tube. An online source would be even better. Thanks.

# 3509. Re: teflon sleeving

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 02:23:07 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2j4gfrFt85rdU1@uni-berlin.de>
Source record: 20911

Try this link:
http://www.action-electronics.com/jttt.htm

Bob N9LVU

Dustin wrote:
> hello, does anyone know of a supplier for Teflon sleeving. I am looking for
> a supplier. I am going to be using the sleeving inside teh Gamma tube when
> making the Gamma Match Rod's on Antenna's It oves over the Wire and
> insualtes it from the tube. An online source would be even better. Thanks.
>
>

# 3510. Re: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 09:50:01 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0406140150.13c54e7d@posting.google.com>
Source record: 20912
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

I just saw a 389 on e-pay go for about a grand. The CV591 alone is
worth far less, and I'd keep it if you have a 390 or other BA with a
455 kHz IF.

I don't know, but does the 389 have 455 kHz output? If so, then the
591 I would think would be worth keeping.

Gary WA7KKP

> > > Hi All,
> > >
> > > New to the newsgrouops, but not to the radio hobby. I'd like to buy a
> > > Collins R-389 LF receiver in complete and decent shape to complete my
> > > listening shack. I can but it outright, but also have a few choice
> > > items I'd consider for trade or partial trade, one way or the other.
> > > I'd consider trading my TMC CV-591A Single Side-Band converter, or
> > > Collins 180S-1 Antenna Tuner in consideration towards a R-389.
> > >
> > > Thanks, Dan

# 3511. FRdx500 HF/VHF RX FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 12:10:08 UTC
From: military1944@aol.com
Message-ID: <20040614081008.09303.00001134@mb-m03.aol.com>
Source record: 20913

For Sale (or trade for military equipment)

FRdx500 HF amateur band receiver, 160/80/40/30/20/15/10 Mtrs, with 6 and 2 Mtr converters installed.

AM/SSB/CW/FM, Noise limiter, IF band rejection filter

(previous owner has removed feet for some reason, so new rubber feet needed)

working, with mains lead. ï¿½60

postage within UK ï¿½12

BN.

# 3512. GRC9, WS38, WS46, R1155, S27, NRD-525 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 12:12:12 UTC
From: military1944@aol.com
Message-ID: <20040614081212.09303.00001136@mb-m03.aol.com>
Source record: 20914

FS: GRC-9, S-27, WS38, WS47, R1155, NRD-525

GRC-9 HF tx/rx with dc mobile psu, leads, whip holder, mobile mounting tray and set front cover. £120

2 x Hallicrafters S-27 HF/VHF receivers. Set One: In need of restoration but front easily removed and as the lettering is engraved then an easy job to restore. New mains tranny and audio o/p. Set Two: good front, rewired and new components. Orig mains tranny, plus lots of other bits, missing the 3 ceramic front end valve holders (have replacements to send with set) The two would make up one nice set. £100.

WS No38 Mk II, with headphones, throat mic, and junction box. All valves present, looks fine inside, untried, but having all the compents needed to make a working set or display. Offered as is for £100.

R1155 (A or B ?) suitable for restoration. All the major component are there, supply plugs, valves, caps etc. One ift has been removed ? dont know why, but theres a replacement supplied. Front had the tuning dial, faceplate and knob removed but all supplied ready for re bolting in. Condition: rx front, fair, needs a good clean and a respray as does the case, a good rub down, primed with aluminium primer and sprayed black. Decal off the range switch but a new set can be obtained off the web at various places. Offered as is for £100.

R1155B, unfortunatly, its been moddified a little, internal ac mains psu, audio output stage, and a few of the controls removed, but, it could be easily returned to cosmetic decency, while retaining the advantage of being mains powered. While it receives the Light Program fine I would be inclined to change a few if caps and give it a tweek. Offered as is for £80.

WS No46, set only, no case or acc's. Recently been working, fitted with coil pack to cover 40 Mtrs, case in good condx, one knob not orig but I may well have the one needed if I can find it !. Offered at £100.

NRD-525 General Coverage Communications Receiver Coverage: 90-34000 kHz Readout: Digital Fluor. 0.01 Modes: AM/SSB/CW/RTTY/FAX/ Circuit: Double Conversion Features: ¼" Head. Jack, S-Meter, Attenuator, NB, Mute Terminals, ANL, Line Out Jack, RIT, BFO, AGC, PBT, Speaker Output, Keypad, 200 Memories, Up-Down Tuning, Tone, RF Gain. Accessories. New Price: $999-1249 Used Price: $520-590 Comments: Memories store: frequency, mode, bandwidth, AGC and ATT. This set has the airband, 2Mtr, marine band, 70Cms options fitted.There is also available the matching extension speaker….. £300.

postage extra, collect only on GRC-9 and S27
Pictures at: www.qsl.net./g4bxd/qmstores.htm

## 3513. wa2ygu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 12:59:29 UTC
From: lemwnash@aol.com
Message-ID: <20040614085929.29519.00000948@mb-m05.aol.com>
Source record: 20915

my e mail to you bounces-antenna is available

# 3514. Drake TR-4C questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 13:12:00 UTC
From: k5dh@raytheon.com
Message-ID: <Auhzc.1$SD2.0@dfw-service2.ext.ray.com>
Source record: 20916
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Drake experts,

I have some TR-4C questions:

(a) What's the typical power output on CW and SSB?
I suspect my PA tubes are weak.

(b) Any way to modify the T/R switching circuitry
to have the microphone PTT switch control the
T/R switching directly, instead of biasing the
VOX amp tube to control the relays?

(c) Is it practical to try to upgrade the rig to
TR-4Cw standards? Are the parts available?
How about the CW filter?

(d) I know there's a mod out there to replaced the
6JB6A's with 6146's in the 4-Line transmitters.
Has anyone done this with a TR-4 transceiver?
With matched triplets of 6JB6A's going for near
$100, the cheap and plentiful 6146 might be a
good alternative.

(e) Anyone have any worthwhile improvements for the
receiver? I've printed a number of articles off
the internet on Drake mods, but I haven't found
much for the transceivers. It's mainly stuff for
the 4-Line twins.

Thanks and 73,
Dean K5DH

## 3515. Source for Yaesu Power Cable Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 14:00:09 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0406140600.79cee973@posting.google.com>
Source record: 20917

I'm tired of paying $35 for power cable assemblies for 100W Yeasu xcvrs. If I had the connectors I could build my own cables for a lot less and do a better job of it than Yaesu does. Does anybody know of a source for the connectors?

Tnx, Brian w3rv

# 3516. Re: Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 15:26:51 UTC
From: * <*@*.com>
Message-ID: <2j5udoFt9kqpU1@uni-berlin.de>
Source record: 20918
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

This looks FAKE, so you may want to go to the FCC site directly instead of
using his link.
Message-ID looks forged as well
Could be gathering addresses for spamming.

"yea right" <spam@spam.spam> wrote in message
Message-ID: <pan.2004.06.13.01.12.11.784504@spam.spam>
NNTP-Posting-Host: 24.8.227.96
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1087089128 24.8.227.96

news:pan.2004.06.13.01.12.11.784504@spam.spam...
> The information about filing a FCC BPL comment on the ARRL web page was
> outdated. There is a new case number that should be used. 04-37 is the
> correct case number.
>
> It only takes 5 minutes to file a comment with the FCC against BPL.
>
> http://vambo.org/a/

# 3517. Re: Source for Yaesu Power Cable Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 16:15:09 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10crjodk212rb8c@corp.supernews.com>
Source record: 20919

Here's one source:

http://www.rffun.com/catalog/parts/power.html

Alan AB2OS

On 06/14/04 10:00 am Brian Kelly put fingers to keyboard and launched
the following message into cyberspace:

> I'm tired of paying $35 for power cable assemblies for 100W Yeasu
> xcvrs. If I had the connectors I could build my own cables for a lot
> less and do a better job of it than Yaesu does. Does anybody know of a
> source for the connectors?

# 3518. Re: Source for Yaesu Power Cable Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 16:26:34 UTC
From: dplatt@radagast.org
Message-ID: <10crkdqlbhrl212@corp.supernews.com>
Source record: 20920

In article <d22b54c3.0406140600.79cee973@posting.google.com>,
Brian Kelly <kelly@dvol.com> wrote:

>I'm tired of paying $35 for power cable assemblies for 100W Yeasu
>xcvrs. If I had the connectors I could build my own cables for a lot
>less and do a better job of it than Yaesu does. Does anybody know of a
>source for the connectors?

http://www.powerwerx.com/ - look under "OEM products". The Molex
6-pin connectors used on many HF radios are currently on sale for
$6.95 each.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3519. WJ TWT connector pinout?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 18:59:38 UTC
From: * <*@*.com>
Message-ID: <2j6asmFtejffU1@uni-berlin.de>
Source record: 20921

Hi,
I have a WJ 3041-1 low noise TWT 7 to 12.4 Ghz (NOS)
And I am looking for the pinout of the connector, 7 pins, 5 wired up
for AC power primarily.
Thanks in advance

# 3520. Swap:my mint FRG-7 for your TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 19:17:21 UTC
From: Steve <zarco@sonic.net>
Message-ID: <5Rmzc.16869$Fo4.218097@typhoon.sonic.net>
Source record: 20922

Hi Gang,
I have a mint Yaesu FRG-7 shortwave receiver that I'd like to swap for a Kenwood TS-440 HF rig. The FRG-7 is in excellent cosmetic as well as electronic condition. Good sensitivity on all bands, no scratchy pots, etc.
Really, a no excuses radio.

I do NOT want a project TS-440, but I'm not expecting a mint radio either. Must be 100% working with full power out on all bands, and good RX sensitivity. Will consider similar rigs, but would prefer this one.

Steve W6SSP

# 3521. Re: Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 19:26:18 UTC
From: kh2d@my-deja.com
Message-ID: <40cdf895.74809310@newsgroups.bellsouth.net>
Source record: 20923
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 14 Jun 2004 10:26:51 -0500, "*" <*@*.com> wrote:

>This looks FAKE, so you may want to go to the FCC site directly instead of
>using his link.
>Message-ID looks forged as well
>Could be gathering addresses for spamming.

Can you say P A R A N O I D ????

The link on the guy's web site to file a comment IS the FCC's web
site:

http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

The instructions on the ARRL web site to file a comment take you to
the exact same web site.

ARRL sez:

Goto http://www.fcc.gov/cgb/ecfs/

and click SUBMIT A FILING

which takes you to:

http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

Turn in your badge, Dick Tracy, you are getting paranoid in your
old age. Anybody who wants to send HAM SPAM can get thousands
of email addresses from QRZ.com, no need to collect them one
at a time by having people fill out forms.

73, Jim KH2D

# 3522. Re: Motorola HT programmer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-14 20:19:07 UTC
From: curtis6317@bellsouth.net
Message-ID: <KInzc.34993$Kd5.19124@bignews4.bellsouth.net>
Source record: 20924

RSS (RadioServiceSortware) and CPS (CustomerProgramingSoftware)

"R. David Steele" <steele.david@verizon.net/OMEGA> wrote in message
news:vk2qc0pp2mjjf3scg3kfb05o4uks6mh1ta@4ax.com...
> What is the nomenclature for the Motorola HT programmer?
>
> We have everything from P110 to Sabers.
>

# 3523. WTB: manual for Collins 32S3

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 00:23:06 UTC
From: k9sqg@aol.com
Message-ID: <20040614202306.23116.00000733@mb-m21.aol.com>
Source record: 20925

Looking for an original manual, preferably in like new condition, for a Collins 32S3 transmitter.

Thanks for reading the posting.

73s,

Evan

# 3524. Re: Looking for manual for AEA PK-88 Packet Controller ...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 01:23:09 UTC
From: kilmister <kilmister@hotmail.com>
Message-ID: <1cszc.67$i%E1.5@news04.bloor.is.net.cable.rogers.com>
Source record: 20926
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.amateur.swap

the manual is 189 pages, is there anything in particular you need?

"John Lorenc" <jalorenc@rogers.com> wrote in message
news:vlKyc.1391$y791.201@news04.bloor.is.net.cable.rogers.com...
> Hello,
>
> I recently purchased a used AEA PK-88 Packet Controller at a hamfest
> without the manual. I have looked for it online without much success.
> I was wondering if anyone could tell me where I could obtain it online.
> Alternatively, are there any hams with the manual willing to make a
> copy (or even just an electronic scan) for me for a small fee?
>
> Responses via e-mail would be appreciated. :)
>
> Thank you,
> John L.

# 3525. Re: Changing the RF output channel on Pana 3/4=in VCR?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 01:36:01 UTC
From: Tzortzakakis Dimitrios <dimtzortihatespam@nospamotenet.gr>
Message-ID: <caljrg$ir8$1@usenet.otenet.gr>
Source record: 20927
Cross-posted to: sci.electronics.basics,alt.engineering.electrical,sci.electronics.repair,rec.radio.amateur.equipment

Yes, you can search all US museums for that xtal.

--
Dimitris Tzortzakakis,Iraklion Crete,Greece
Analogue technology rules-digital sucks
http://www.patriko-kreta.com
dimtzort AT otenet DOT gr the return adress is corrupted
Warning:all offending emails will be deleted, and the offender/spammer
will be put on my personal "black list".
? "DaveC" <me@privacy.net> ?????? ??? ??????
news:0001HW.BCE9E105002928ACF03055B0@news.individual.net...
> This Panasonic NV-2110 3/4-inch VCR outputs RF on CH 5 or CH 6
> (switch-selectable). There is no other choice of output channel. (This is
an
> (*old* VCR, circa 1973, much discrete circuitry.)
>
> Is the determination of frequency as simple as changing the xtals for
these
> channels? (RF mod circuit uses two xtals for these channels.)
>
> If I want change the circuit such that video is output to RF CH 3 or 4, is
> this a straightforward xtal swap? Recal required afterward?
>
> Has anyone done this before?
>
> Thanks,
> --
> DaveC
> me@privacy.net
> This is an invalid return address
> Please reply in the news group
>

# 3526. FS: Drake, JRC, Racal, Wavecom accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 02:49:39 UTC
From: Chuck Yarbrough <wampus@nc.rr.com>
Message-ID: <vsosc0trqjvtmst5ilh97i8ch7a4vishm1@4ax.com>
Source record: 20928

Hi all--I have the following relatively rare accessories for sale.

JRC CMH-530 RTTY Board w/CKJ-61 Mk/Sp Tuner Unit $75.00
JRC CGA-118/CHE-85 VHF/UHF Boards Unit $150.00
JRC CMH-365 Extender Board $70.00
JRC CFL-233 (YF455DE) 1.0kHz SSB filter $75.00
JRC CFL-232 (YF455DQ) 500kHz CW filter $85.00

I also still have for sale:
Wavecom w41pc RTTY decoder board/Manual/Software $1000
Drake SL500 500Hz CW filter (R7/TR7) $50.00
Drake SL1800 1.8kHz SSB filter (R7/TR7) $50.00
Racal RA6790/GM Mode and Freq LCD replacements (NEW) $50.00

All filters are used, but have the install nuts and are guaranteed to work. All other boards have been used but are complete and work perfectly. The Racal LCD replacements are NEW in package with install instructions from Gary Wingerd (Racal Service Wizard).

Please email me with any questions or offers. These are all extra to my needs and are not being used. Please reply to me at wampus@nc.rr.com.

Thanks
Chuck

# 3527. Re: Source for Yaesu Power Cable Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 04:04:54 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10cstb4ijb2g2fc@corp.supernews.com>
Source record: 20929

OOps! That's for Kenwood/Icom.

Alan AB2OS

I wrote:

> Here's one source:
>
> http://www.rffun.com/catalog/parts/power.html

>> I'm tired of paying $35 for power cable assemblies for 100W Yeasu
>> xcvrs. If I had the connectors I could build my own cables for a lot
>> less and do a better job of it than Yaesu does. Does anybody know of a
>> source for the connectors?

# 3528. Re: Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 05:18:03 UTC
From: "Sal M. Onella" <salmonella@food.poisoning.org>
Message-ID: <eEvzc.71115$My6.63758@fed1read05>
Source record: 20930
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

<kh2d@my-deja.com> wrote in message
news:40cdf895.74809310@newsgroups.bellsouth.net...
> On Mon, 14 Jun 2004 10:26:51 -0500, "*" <*@*.com> wrote:
>
> >This looks FAKE, so you may want to go to the FCC site directly instead
of
> >using his link.
> >Message-ID looks forged as well
> >Could be gathering addresses for spamming.
>
> Can you say P A R A N O I D ????
>
> The link on the guy's web site to file a comment IS the FCC's web
> site:
>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
>
> The instructions on the ARRL web site to file a comment take you to
> the exact same web site.
>
> ARRL sez:
>
> Goto http://www.fcc.gov/cgb/ecfs/
>
> and click SUBMIT A FILING
>
> which takes you to:
>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
>
> Turn in your badge, Dick Tracy, you are getting paranoid in your
> old age. Anybody who wants to send HAM SPAM can get thousands
> of email addresses from QRZ.com, no need to collect them one
> at a time by having people fill out forms.
>
> 73, Jim KH2D

Speaking as one who is fighting spyware on my computer, I vote WITH
the guy who's suspicious of a strange url that shows up in a newsgroup.
Use of strange urls is hardly confined to spammers.

# 3529. Re: Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 06:10:25 UTC
From: yea right <spam@spam.spam>
Message-ID: <pan.2004.06.15.06.11.37.621520@spam.spam>
Source record: 20931
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 14 Jun 2004 22:18:03 -0700, Sal M. Onella wrote:

> <kh2d@my-deja.com> wrote in message
> news:40cdf895.74809310@newsgroups.bellsouth.net...
>> On Mon, 14 Jun 2004 10:26:51 -0500, "*" <*@*.com> wrote:
>>
>>
> Speaking as one who is fighting spyware on my computer, I vote WITH the
> guy who's suspicious of a strange url that shows up in a newsgroup. Use
> of strange urls is hardly confined to spammers.

You should look at Linux or Mac so you can regain the use of your
computer. You should own your computer and not vis-versa!

;-)

Here is the webpage in plain ASCII text with a link to the FCC website.
Please, making a comment will only take a few minutes.

/*********************************************/

The FCC has extended the comment period for BPL. If you value radio, this
may be the last and only chance to have your voice heard to stop BPL from
destroying your hobby. The FCC has extended the comment period for BPL.

It is VERY simple to file a FCC comment. Click the link below and enter

04-37

in box #1 (proceeding number) and fill in the blanks. The simplest way to
comment is to type your comment into the box on the bottom of the form.
Sample comment below.

http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

If you see fit, please post this to as many portent groups as possible
because numbers count!

More info at http://www.arrl.org/news/stories/2004/02/12/5/?nc=1

If you can't think of any thing to type or wish to make this as painless
as possible, you can cut-n-paste the comment I typed below.

/*****************************/

In Writing, I wish to persuade the FCC from allowing BPL to be
implemented. The destruction or at the least, deterioration of the
shortwave bands is not only a violation of ITU laws that protect

international broadcasters from interference and jamming, it will be destroying many people's life hobby. Amateur radio will be reduced to users with high-power amplifiers and large antennas. Emergency communications will be hindered to levels directly responsible for the loss of life. Also, this will hinder military HF comms reducing national security

There are many technologies that make BPL unnecessary. BPL will never be able to carry the high bandwidth demands for mass distribution of video much less the up-and-coming HDTV.

Thank You!

# 3530. FS: Icom R71A Receiver NICE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 12:19:08 UTC
From: ritchi50@optonline.net
Message-ID: <49qtc0dopt3jrbuf97a64bph53l2i35e9e@4ax.com>
Source record: 20932

Icom R71A Receiver
Hardly used by me, Non smoker.
Looks and works GREAT!
300.00 Plus Shipping NJ
ritchi50@optonline.net

# 3531. FS: Yaesu VX-7R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 12:30:55 UTC
From: ritchi50@optonline.net
Message-ID: <rvqtc0lial43gu02g5dq27sv33otu3ni3u@4ax.com>
Source record: 20933

FS: Yaesu VX-7R HT
Has 50/144/440 MHz and
does tx on 220 MHz
Comes with box/manual/charger/etc
HT on back has a few worn spots but the
front pad is fine and display is fine
nice and bright display. Battery is in great shape.
Works 100 Percent!!
Price 250.00 Plus Shipping NJ
ritchi50@optonline.net

# 3532. FS:Icom PCR1000 Receiver NICE!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 12:37:15 UTC
From: ritchi50@optonline.net
Message-ID: <jbrtc0hve6ec9kjge1u2vue1hngt3cf02p@4ax.com>
Source record: 20934

FS:Icom PCR1000 Receiver NICE!!!!!
Hardly ever used by me.
Comes with standard acc. and original box/etc.
Looks NEW and works GREAT!! Non Smoker
Price: 295.00 NJ
ritchi50@optonline.net

# 3533. FA: SIMPSON 260 VOM CARRY CASE>LIKE-NEW SHAPE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:42:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040615094242.25422.00000002@mb-m29.aol.com>
Source record: 20935

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3821162506
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3534. FA: $9.99 MICROCRAFT "MORSE-A-WORD" MORSE CODE READER-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:44:00 UTC
From: rlucch2098@aol.com
Message-ID: <20040615094400.25422.00000004@mb-m29.aol.com>
Source record: 20936

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309393
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3535. FA: KDK FM-2015R FM TRANSCEIVER for 2-MTRS, A CLASSIC@$22

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:45:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040615094508.25422.00000006@mb-m29.aol.com>
Source record: 20937

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309402
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3536. FA: $9.99 ICOM LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:47:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040615094725.25422.00000008@mb-m29.aol.com>
Source record: 20938

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309417
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3537. FA: HYGAIN 780 FIBERGLASS CB/VHF BASE ANTENNA-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:48:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040615094848.25422.00000011@mb-m29.aol.com>
Source record: 20939

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309426
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3538. FA: $9.99 HEWLETT-PACKERD 400EL AC VOLTMETER, QUALITY ITEM INDEED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:50:02 UTC
From: rlucch2098@aol.com
Message-ID: <20040615095002.25422.00000012@mb-m29.aol.com>
Source record: 20940

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3821162609
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3539. FA: $9.99 EIMAC 100TH RF OUTPUT TUBE, Make a DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:51:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040615095110.25422.00000015@mb-m29.aol.com>
Source record: 20941

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309447
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3540. FA: $9.99 DRAKE LO-Z HAND MICROPHONE- Collectable SHAPE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:52:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040615095228.25422.00000016@mb-m29.aol.com>
Source record: 20942

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309456
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3541. FA: SHELL CB-12 REGENERATIVE TUBE CB BASE RADIO-1959 RARE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 13:56:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040615095619.25422.00000020@mb-m29.aol.com>
Source record: 20943

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309372
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3542. FS-KLM 22 EL. 220MHZ YAGI

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 14:37:56 UTC
From: n2ion@aol.com
Message-ID: <20040615103756.05051.00000004@mb-m24.aol.com>
Source record: 20944

```
FOR SALE
KLM 220-22 LBX YAGI
22 ELEMENTS ON THE 220MHZ BAND

$175 FIRM
```

# 3543. Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 14:55:14 UTC
From: Zoran Dimitrijevic <zorandi@EUnet.yu>
Message-ID: <can2pf$685$4@news.eunet.yu>
Source record: 20945

Unbelievable a My story
Dear Sir,
Please I' need Help because Im in Ghetto.
After fortyone years my life, former ignorance nothing about own parentage, first time cognition for own parentage and this owing character and feature positive, neredity parentage one of most historical character of Serbia. Considering that myself come to improbable argument cognition abut project of extermination Serbia also off eighten sentury, I pleasure my story to divide with publicity to be entiled to they know who and what is done last 200 years, since today and they have pretence to know rightly truth, and how are turn historical character and how adversity done to myself and my parentage this country and this nation.

Decade secrecy this nation, only this and my, after 5. Ocotober 2000, as normal citizen, uncompromising with injustice, last discerning chance for realization principal right, who is all of my life refuse, and I am unlock gate of evil, my insatiable hunger of right, on bizarre mode relate myself to cognition parentage of Obrenovic Royal dinasty of Serbia, and only of this my pedigree.

Fact that I am never can to receive replay; who is my ancestral. Fact is, trought my life like sign opserve me number 13. My father is born 1.3.1925, I am born 13.5.1962, cadastral number placing in my ownership is 1305/45, number of my house is 13, that is place where I am living, throug is first in beginning street. In community registry houses numbers in my houses numbers is enrol name of nameless person.
Oddity which does heppen to myself, present in many bizzare randomness and yet variant abnormal and oddity feature, and particulary, that because anything of my reference competance institution rezult obscure respond which bring theirs in criminal act and same of this explicitly evidence this.Every penal process who is I animate is pass in extremly unaccountble mode, and prosecutors ourself relate in, with explicitly data, on inquest like convictig. My family and myself brow of regional police court, Elektrodistribucija, Telekom and likevise. In unwonted mode with one letter with argument against organize criminal who is myself send (26.2.2003) late premier Dr. Zoran Djindjic, who is murder when my senior son is birthday, and after 100 years of murder last Obrenovic, 1.3.2003 myself do extrude smutty cash 20000 DM, organize criminal in Telekom what is showed on Beogradska hronika Belgrade cronicle - RTS, afterwards diector territory management Telekom Milan Zdavkovic is deprivation. I reference special prosecutor with own argument of mode how is murder premier, not reveive answer. Disregarding on my higt technical practice in sphere electronics (project), computer (program design and service), mobile phone etc., eminently approve patent crown "silver medal" with shape Nikola Tesla, and with participation in scientific programme RTS, existence my family and

myself is continually control on reef hunger. Otherwise on my family and myself is in often perpetration experiment removal, but considering that I know how they observance removal, they further attempt is neutralize.

Every this unlikly doings relate myself to argument cognition that is Kremansko prorocanstvo sect project holocaust Serbia for interest dinasty Karadjordjevic, church and afterwards UDB-e, and to currents days in every phase generation war. Because myself, my parentage who is decade edit on untruth mode and because nation, I must and sedire afore public expose true and identification, recognize, primary reason every badly feature who is doings this country.
Dear sir, considering that I own cululative material, and for fact that myself afore competent institution infirm, what demonstrative myself report ministry of repulica Serbia, special anpublic prosecutor V municipal court, becouse is eminently political specimen identified by myself, member of conspiracy I request to urgency for interview of detal amount rightly historical truth about Serbia in organ whom, if interested.
Dear, Sir, this story myself possibly warrant, unhoped interest for yourself organ, interest is above all is after 200 years raise onside truth, I hope yourself invite myself on interview and let my to expose irrefutable fact and argument on 300 strike page.
E.G. Argument how Elektrodistribucija (head electric hose in Serbia) perfidy steal nation in enormity mode, how Telekom (haed Communication house in Serbia) wash smutty money, how is individual, parapsiholoski operate raven safe community etc.
http://www30.brinkster.com/aferatelekom (some of my letters without answer) and
http://www30.brinkster.com/aferatelekom/Obrenovici.htm or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip
and much more argument not in thise web page.

Sincerely regard

Zoran Dimitrijevic
Dr. Aleksandra Kostica 13
11306 Beograd - Grocka
Tel. 381-11-850-13-49 381-63-210-302 381-64-2562-990

zorandi@EUnet.yu
nacomp@EUnet.yu

# 3544. Re: Motorola HT programmer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 15:50:17 UTC
From: curtis6317@bellsouth.net
Message-ID: <oKEzc.4914$lr2.2545@bignews2.bellsouth.net>
Source record: 20946

You will need a RIBless cable.

"R. David Steele" <steele.david@verizon.ne> wrote in message
news:mmosc09qlbpa7lahfdno6o0r3orhdv9aha@4ax.com...
> On Mon, 14 Jun 2004 16:19:07 -0400, <curtis6317@bellsouth.net>
> wrote:
>
> |RSS (RadioServiceSortware) and CPS (CustomerProgramingSoftware)
>
> Is there any hardware as well?
>
>
> |"R. David Steele" <steele.david@verizon.net/OMEGA> wrote in message
> |news:vk2qc0pp2mjjf3scg3kfb05o4uks6mh1ta@4ax.com...
> |> What is the nomenclature for the Motorola HT programmer?
> |>
> |> We have everything from P110 to Sabers.
> |>
> |
>

# 3545. FS: Radio Shack TRC-55 Older 23 Channel Base with pics, only $20+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 17:33:40 UTC
From: rlucch2098@aol.com
Message-ID: <20040615133340.25600.00000037@mb-m29.aol.com>
Source record: 20947

Hi All;
Nice clean Unit TRC-55, brand new mike, homebrew ac power cable.
Tested at 4 watts out, clock, meter & rest works fine.
Price is $20 + UPS.
Pics>
http://www.myradioroom.com/RStrc55-1.jpg
http://www.myradioroom.com/RStrc55-2.jpg
http://www.myradioroom.com/RStrc55-3.jpg
http://www.myradioroom.com/RStrc55-4.jpg
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3546. FS: Heathkit, Hammarlund, National, Yaesu and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 17:51:57 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40CF373A.6296973C@cox.net>
Source record: 20798
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas. Please reply direct to me, not to the list.

National Type MCN Dial.....$35 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Western Union Legless Telegraph Key.....$30 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

Heathkit T-3 Visual-Aural Signal Tracer.....$40 plus shipping
This unit is very clean and works great. Includes the probes and a photocopy of the manual.
http://members.cox.net/radiostuff9/heath_sigtracer.jpg

Hammarlund FM-50A Transceiver Two Way Radio.....$25 plus shipping
This appears to be a low band 50 MHz FM transceiver which I would guess is from the 1960's. It is missing some tubes including a 6146 final and I assume the opening in the front contained a speaker and grill. It is untested. Interesting piece if you collect Hammarlund equipment.
Untested
http://members.cox.net/radiostuff9/hamm_fm50a.jpg
http://members.cox.net/radiostuff9/hamm_fm50a2.jpg

Yaesu FTDX-560 Transceiver External Speaker.....$50 plus shipping

This speaker is in excellent condition and sounds very good.
http://members.cox.net/radiostuff9/ftdx560_spkr2.jpg
http://members.cox.net/radiostuff9/ftdx560_spkr5.jpg

Precision E-200-C Signal Generator.....$35 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Vintage Fairchild "Nixie Tube" Multimeter.....$35 plus shipping
This is a Fairchild model 7050. This is a voltmeter and an ohmmeter that measures up to 1.5 kV and 15 megohms on the resistance scale. This is a nice working unit and accuracy looks good.
http://members.cox.net/radiostuff9/fairchild_nixie_meter.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Oxford 15 Inch Speakers - Pair.....$45 plus Shipping
These speakers work and are in excellent condition.
http://members.cox.net/radiostuff9/oxford_spkr.jpg
http://members.cox.net/radiostuff9/oxford_spkr2.jpg

Triplett 800 VOM with Manual.....$45 plus Shipping
Very clean working VOM with original manual
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$25 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 3547. new BCL streaming radio live

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 18:44:54 UTC
From: Thierry <"Answer direct via http">
Message-ID: <40cf43b6$1@news.vo.lu>
Source record: 20799
Cross-posted to: alt.binaries.sounds.radio.misc,fr.rec.radio.amateur,rec.radio.amateur.equipment

Hi,

At my request new streaming BCL radios have been added on Alexandre website
http://www.leplateau.ca/ (upper right side "Radio Plateau" clic on "Radio
live" and make your choice)
among them English/Country music and French/RTB la premi�re

Bonjour,

A ma demande de nouvelles radios streaming ont �t� ajout�es sur le site
d'Alexandre http://www.leplateau.ca/
parmi lesquelles une station US Country FM et belge, la RTBF.

Have fun !

Thierry, ON4SKY

## 3548. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 20:32:44 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2j94neFupmr4U1@uni-berlin.de>
Source record: 20800

"Zoran Dimitrijevic" <zorandi@EUnet.yu> wrote in message
news:can2pf$685$4@news.eunet.yu...
<Utter, utter nut-case, drivelly, crappy Spam deleted>

Whoops, nothing left.

Ken

# 3549. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-15 20:43:17 UTC
From: mikea@mikea.ath.cx
Message-ID: <cann14$97m$1@puck.litech.org>
Source record: 20801

Ken Taylor <ken123@xtra.co.nz> wrote:

> "Zoran Dimitrijevic" <zorandi@EUnet.yu> wrote in message
> news:can2pf$685$4@news.eunet.yu...
> <Utter, utter nut-case, drivelly, crappy Spam deleted>

> Whoops, nothing left.

I've sent a LART to his ISP, for all the good that'll do. It may be
worth your while to follow suit, since some ISPs require utterly
unreasonable minimum numbers of gripes (e.g., from 30 different
sources in the case of one ISP) before they'll so much as warn
the subscriber.

--
Verio would spam using an electric kettle if they could - and they've
probably tried.
-- Ian Jennings, in the Monastery

# 3550. Re: Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 01:03:07 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <adednc6g8ofRAVLd4p2dnA@adelphia.com>
Source record: 20802
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

yea right wrote:
> On Mon, 14 Jun 2004 22:18:03 -0700, Sal M. Onella wrote:
>
>
>
>><kh2d@my-deja.com> wrote in message
>>news:40cdf895.74809310@newsgroups.bellsouth.net...
>>
>>>On Mon, 14 Jun 2004 10:26:51 -0500, "*" <*@*.com> wrote:
>>>
>>>
>>
>>Speaking as one who is fighting spyware on my computer, I vote WITH the
>>guy who's suspicious of a strange url that shows up in a newsgroup. Use
>>of strange urls is hardly confined to spammers.
>
>
>
> You should look at Linux or Mac so you can regain the use of your
> computer. You should own your computer and not vis-versa!
>
> ;-)

Nahhh, let 'em all feel superior due to their "installed user base".
While the whole time they spend more and more of their efforts and
energy fighting off their inferior OS's security holes, we that use the
"non-standard" systems can simply do our work and play.

- Mike -

# 3551. Re: Source for Yaesu Power Cable Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 02:33:41 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0406151833.6b54a390@posting.google.com>
Source record: 20803

Minnie Bannister <GoonButNotForgotten@NottheBBC.org> wrote in message news:<10cstb4ijb2g2fc@corp.supernews.com>...
> OOps! That's for Kenwood/Icom.

I thought it was ME!

Tnx

> Alan AB2OS

w3rv

>
>
> I wrote:
>
> > Here's one source:
> >
> > http://www.rffun.com/catalog/parts/power.html
>
> >> I'm tired of paying $35 for power cable assemblies for 100W Yeasu
> >> xcvrs. If I had the connectors I could build my own cables for a lot
> >> less and do a better job of it than Yaesu does. Does anybody know of a
> >> source for the connectors?

# 3552. Re: Source for Yaesu Power Cable Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 02:36:25 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0406151836.326fa108@posting.google.com>
Source record: 20804

dplatt@radagast.org (Dave Platt) wrote in message
news:<10crkdqlbhrl212@corp.supernews.com>...
> In article <d22b54c3.0406140600.79cee973@posting.google.com>,
> Brian Kelly <kelly@dvol.com> wrote:
>
> >I'm tired of paying $35 for power cable assemblies for 100W Yeasu
> >xcvrs. If I had the connectors I could build my own cables for a lot
> >less and do a better job of it than Yaesu does. Does anybody know of a
> >source for the connectors?
>
> http://www.powerwerx.com/ - look under "OEM products". The Molex
> 6-pin connectors used on many HF radios are currently on sale for
> $6.95 each.

Certainly looks like the right connector Dave.

Tnx,

w3rv

# 3553. Re: Motorola HT programmer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 02:45:57 UTC
From: "Dr. Anton T. Squeegee" <SpammersArePondScum@dev.null>
Message-ID: <MPG.1b39543d2e66f30898973b@192.168.42.131>
Source record: 20805

In article <vk2qc0pp2mjjf3scg3kfb05o4uks6mh1ta@4ax.com>,
steele.david@verizon.net/OMEGA says...

> What is the nomenclature for the Motorola HT programmer?
>
> We have everything from P110 to Sabers.

Wow.....

I can say, from direct experience and past history with the
Motorola Comm Sector (back when they still had company-owned service
shops) that if you're looking to program that wide a range of radios,
you're looking at a few thousand $$$ worth of hardware, software and
cables.

Motorola, prior to selling you the RSS (Radio Service Software)
packages will also require that you sign a multi-page license agreement
with terms that are Draconian at best. In essence, it says that whatever
RSS packages you purchase are yours, permanently, and that you cannot
resell, copy, or redistribute them to anyone else, ever. In short, the
license is not transferable in any way.

Programming most Motorola portables and mobiles requires:

(1) A couple of different computers; One old/slow 386-16/33 or so
for the MS-DOS based stuff, and a modern Windows system (running W98 or
2000, preferably -- Don't even think about using XP) for the later
stuff.

(2) A Radio Interface Box, commonly called a RIB. Expect to spend
between $150-$250 for a good one (in other words, one that won't corrupt
a radio's codeplug). You will also need the appropriate RIB-to-computer
cable.

(3) Many, MANY different programming cables. Just to handle
Motorola's portable line alone will require at least six different
cables which run between $140-$260 each. You'll require still more if
you want to do mobiles.

(4) The RSS. Software package prices vary between $75 to over $300
depending on how late-model the radio is that you're trying to program,
and there are different packages for different radio models.

As for CPS, used for programming the HT1250's and other "Pro"
series radios, good luck -- I had to fight with Motorola to get mine,
and that was over a year ago. These days, my understanding is that you
have to be one of their "Most Favored" dealers to even apply for the

(separate from the normal RSS) license.

I hope that gives you some idea of what kind of arrogant, greedy, stuck-up company (yes, I mean Motorola) that you're dealing with. They treated their employees like dirt when I was with them years ago, and they will do or say nearly anything to their customers to win the sale -- and then start nickel and diming them to death for "upgrades" and "support."

Part of why I started doing RF services through Blue Feather Tech (my side business) was to spare hams who wanted to use Moto equipment from having to deal with the RSS and programming hassles. I don't have the facilities to handle large masses of programming jobs, nor do I want to solicit 100%-commercial accounts, but if I can help with amateur radio-related programming, just drop me a line.

I hope that helps. Happy hunting.

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped with surreal ports?"

# 3554. Re: ID Help - Leeds & Northrup Potentiometer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 03:09:48 UTC
From: Ed Bailen <n5kzw@arrl.net>
Message-ID: <9aevc0dk54u3nipsg6gi6oosefdfeljd39@4ax.com>
Source record: 20806

Guess I get to answer my own post. A kind person sent me a copy of
some pages from a 1946 L & N catalog. It's a model 8662.

Ed

On Fri, 11 Jun 2004 21:13:26 -0500, Ed Bailen <n5kzw@arrl.net> wrote:

>I hope this isn't too far OT; it is regarding a piece of electronic
>test equipment.
>
>Knowing my fondness for older test equipment, a good friend has given
>me a Leeds & Northrup laboratory-grade potentiometer. I'd like to
>find more info on it, but I'm hampered by the missing model number
>plate. Outside of that, the unit is in beautiful shape.
>
>The left side of the unit is a galvanometer. Just to the right of the
>galvanometer section are two rotary controls. The upper on is a pot
>that is used to enter the voltage of the internal standard cell. The
>lower control is a rotary switch labeled MILLIVOLTS and the skit of
>the knob has two scales (0.0 - 7.5 mV and 0.0 - 1.5 mV). Further to
>the right is the main slidewire with two ranges (0.0 - 5.5 mV and 0.0
>- 1.1 mV). Further to teh right is the reference junction slidewire,
>again with two scales (0.0 - 5.0 mV and 0.0 - 1.0 mV). On the right
>side of the case are two brass disks labeled FINE and COARSE that are
>connected to pots in series with the internal battry (not the standard
>cell).
>
>Can anyone give me an idea as to what the model number might be,
>and/or a pointer on how to make temperature measurements with this
>unti? It came with two thermocouples. I'm particularly interested in
>the use and setting of the FINE and COARSE controls.
>
>Thanks,
>Ed Bailen

# 3555. Re: Source for Yaesu Power Cable Connectors?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 04:56:51 UTC
From: lucy <lucy@nospam.com>
Message-ID: <40CFD310.E08447A4@nospam.com>
Source record: 20807

hello brian,

http://www.packetradio.com has many to select.

73 lucy

Brian wrote:

> I'm tired of paying $35 for power cable assemblies for 100W Yeasu
> xcvrs. If I had the connectors I could build my own cables for a lot
> less and do a better job of it than Yaesu does. Does anybody know of a
> source for the connectors?
>
> Tnx, Brian w3rv

# 3556. Re: Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 05:45:06 UTC
From: kh2d@my-deja.com
Message-ID: <40cfde60.12888893@newsgroups.bellsouth.net>
Source record: 20808
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 14 Jun 2004 22:18:03 -0700, "Sal M. Onella"
<salmonella@food.poisoning.org> wrote:
>
>> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

>Speaking as one who is fighting spyware on my computer, I vote WITH
>the guy who's suspicious of a strange url that shows up in a newsgroup.
>Use of strange urls is hardly confined to spammers.

Well, maybe we can learn something here.

What do you see that's "strange" about the URL above ?

Looks like a subdomain of http://www.fcc.gov to me.....

73, Jim KH2D

# 3557. Radio Testing At SeaPac

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 05:50:45 UTC
From: Louis Bybee <louistroutbybee@comcasttrout.net>
Message-ID: <VcRzc.41782$eu.23769@attbi_s02>
Source record: 20809

If you will be attending the SeaPac Ham Convention at Seaside, Oregon this weekend be sure to stop by the Cascade Amateur Radio Society's booth and have your radio, or one you intend to buy tested. A complete test of all operating parameters will be performed, with results graphed, and printed out for your record.

We will offer this service Saturday only, on the main floor flea market area.

We have participated in radio testing at three other Ham Fests recently, with many happy and a few unhappy people after receiving the results. A number of dysfunctional radios were identified, others operating at less than specified levels, and a few were identified as operating well above the advertised specs. In all cases where a potential sale was in progress the results assisted the decision, and price setting process.

Pictures of testing at recent Ham Fest at Puyallup, Washington at the following URL.
http://pdxforsale.com/?ad=39535

Hope to see you there!

Thank you.

Louis--
**********
Remove the two fish in address to respond

# 3558. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 09:10:38 UTC
From: Zoran Dimitrijevic <zorandi@EUnet.yu>
Message-ID: <cap2s4$sc5$6@news.eunet.yu>
Source record: 20810

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:cann14$97m$1@puck.litech.org...
> Ken Taylor <ken123@xtra.co.nz> wrote:
>
> > "Zoran Dimitrijevic" <zorandi@EUnet.yu> wrote in message
> > news:can2pf$685$4@news.eunet.yu...
> > <Utter, utter nut-case, drivelly, crappy Spam deleted>
>
> > Whoops, nothing left.
>
> I've sent a LART to his ISP, for all the good that'll do. It may be
> worth your while to follow suit, since some ISPs require utterly
> unreasonable minimum numbers of gripes (e.g., from 30 different
> sources in the case of one ISP) before they'll so much as warn
> the subscriber.
>
> --
> Verio would spam using an electric kettle if they could - and they've
> probably tried.
> -- Ian Jennings, in the Monastery

I very heppy for your interesting.
I every day hardly work in approved in my state and church who is not
helping to me and wont that hide truth.

So, I hardly work that Translate my web suite and that be very son.

Thank you for you time for me.

Zoran Dimitrijevic

# 3559. FS: Kenwood YK-88CN 270Hz CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 09:35:03 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40d0147a$1_2@newsfeed.slurp.net>
Source record: 20811

Kenwood YK-88CN 270Hz CW filter, e.c., $65 shipped conus.

73, Dave, N3HE

# 3560. Re: Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 11:43:38 UTC
From: kh2d@my-deja.com
Message-ID: <40d02fdd.33750440@newsgroups.bellsouth.net>
Source record: 20812
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Tue, 15 Jun 2004 21:03:07 -0400, Mike Coslo <mcoslo@adelphia.net>
wrote:

> Nahhh, let 'em all feel superior due to their "installed user base".
>While the whole time they spend more and more of their efforts and
>energy fighting off their inferior OS's security holes, we that use the
>"non-standard" systems can simply do our work and play.
>
> - Mike -

Let's not start this again, let's argue about something important,
like Morse code. Ain't enuff of you Apple Suckers and Penguin Pluckers
to be worth arguing with.

We need a new O/S, just for ham radio. We could call it Macnix. The
logo could be a roasted penguin with an apple in his mouth. And there
wouldn't be any application software so nobody would ask questions
about how to use it.....

73, Jim KH2D
Morse Code Sucks

## 3561. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 13:29:43 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10d0iq78fgqdk3a@corp.supernews.com>
Source record: 20813

How come in so many newsgroups I keep seeing complaints about alleged spam messages that I have never seen?

MB

On 06/15/04 04:32 pm Ken Taylor put fingers to keyboard and launched the following message into cyberspace:

> "Zoran Dimitrijevic" <zorandi@EUnet.yu> wrote in message
> news:can2pf$685$4@news.eunet.yu...
> <Utter, utter nut-case, drivelly, crappy Spam deleted>
>
> Whoops, nothing left.

## 3562. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 15:07:45 UTC
From: mikea@mikea.ath.cx
Message-ID: <capno1$u3b$2@puck.litech.org>
Source record: 20814

Minnie Bannister <GoonButNotForgotten@notthebbc.org> wrote:
> How come in so many newsgroups I keep seeing complaints about alleged
> spam messages that I have never seen?

Maybe you're one of those lucky souls whose news provider runs
Cleanfeed.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 3563. WTB: Yaesu Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 15:40:16 UTC
From: rs2bk@aol.com
Message-ID: <20040616114016.12159.00000055@mb-m01.aol.com>
Source record: 20815

Looking for Yaesu hand mic: MH-1B8.
Also looking for the original operators manual
for the FT736R.

Jim Roseman w9ud
Moline IL 61265

# 3564. WTB FT736R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 16:05:00 UTC
From: ab5mm <ab5mm@9plus.net>
Message-ID: <capr3u01trh@enews2.newsguy.com>
Source record: 20817

I am looking for a reasonably clean, good working order Yaesu FT-736R.
With or without extra modules.

Steve
AB5MM

## 3565. Some "NEWS" locations to join.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 16:16:28 UTC
From: ab5mm <ab5mm@9plus.net>
Message-ID: <caprpe027o2@enews2.newsguy.com>
Source record: 20818

```
rec.radio.amateur.equipment
rec.radio.amateur.homebrew
alt.ham-radio.hf
alt.ham-radio.marketplace
```

# 3566. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 16:16:51 UTC
From: "R. Scott" <n7hjTHREAD@yahoo.com>
Message-ID: <40D07273.69016988@yahoo.com>
Source record: 20816

Minnie Bannister wrote:
>
> How come in so many newsgroups I keep seeing complaints about alleged
> spam messages that I have never seen?
>
> MB

easy, Your on Supernews. The admins there are AONE Top notch, they kill
USNET spam on contact pretty much.

--
Rick N7HJ
Everett, Washington
Remove THREAD to reply.

# 3567. Need socket for SIM chip

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 21:07:28 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <S_idnckgg-MMK03dRVn-gQ@comcast.com>
Source record: 20819

Hi guys,
Not ham related, but I need a socket for my SIM chip.
This is the one that the SIM presses onto, and the actual pins press on the SIM.
The terminals for the socket are on the outside, going horizontal.
It is manufactured by ITT Cannon.
Anyone got any of these?

--
Best Regards, Frank

# 3568. WTB: FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-16 23:55:53 UTC
From: n2teb <n2tebNOSPAM@comcast.net>
Message-ID: <HIqdneKVPNyPQ03dRVn-iQ@comcast.com>
Source record: 20820

Hi - I'm looking for a FT-736R with the 220Mhz and 1.2GHz modules. If you have one for sale, please email me.

I will consider any FT-736R regardless of what modules are in it, but I'm most interested in the ones that have the 1.2GHz option.

Thanks and 73,
David N2TEB
email: n2tebNOSPAM@comcast.net
remove NOSPAM

# 3569. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 01:25:54 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2jca8sFvn864U1@uni-berlin.de>
Source record: 20821
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All items will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartridges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

# 3570. FT-767GX 2m module low sensitivity

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 01:45:05 UTC
From: Chris <christopher_an@sympatico.ca>
Message-ID: <LI6Ac.23925$nY.904755@news20.bellglobal.com>
Source record: 20822

Hi,

I just bought a FT-767GX with all modules. It works well in general but the 2m sensitivity is very low regardless mode. It puts out full power, however. I checked the unit visually and found no burnt spot or anything. The reciever is almost dead.

Does anyone have any idea? Thank you for your time for reading this. 73,

Chris VA3UT

# 3571. Re: Radio Testing At SeaPac

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 05:10:37 UTC
From: Louis Bybee <louistroutbybee@comcasttrout.net>
Message-ID: <hJ9Ac.48062$eu.23129@attbi_s02>
Source record: 20823

Due to a death in the family of the Engineer that was providing the test equipment, and RF expertise, we wont be able to offer radio testing this year at SeaPac. Baring some equally untimely event we will be there next year.

We also plan on providing testing service at many of the other major Ham Fests in the area through out the year.

Thank you.

Louis--
**********
Remove the two fish in address to respond

"Louis Bybee" <louistroutbybee@comcasttrout.net> wrote in message news:VcRzc.41782$eu.23769@attbi_s02...
> If you will be attending the SeaPac Ham Convention at Seaside, Oregon this
> weekend be sure to stop by the Cascade Amateur Radio Society's booth and
> have your radio, or one you intend to buy tested. A complete test of all
> operating parameters will be performed, with results graphed, and printed
> out for your record.
>
> We will offer this service Saturday only, on the main floor flea market
> area.
>
> We have participated in radio testing at three other Ham Fests recently,
> with many happy and a few unhappy people after receiving the results. A
> number of dysfunctional radios were identified, others operating at less
> than specified levels, and a few were identified as operating well above
the
> advertised specs. In all cases where a potential sale was in progress the
> results assisted the decision, and price setting process.
>
> Pictures of testing at recent Ham Fest at Puyallup, Washington at the
> following URL.
> http://pdxforsale.com/?ad=39535
>
> Hope to see you there!
>
> Thank you.
>
> Louis--
> **********
> Remove the two fish in address to respond
>

>
>

# 3572. Re: Update! Filing FCC comment against BPL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 05:42:19 UTC
From: "Sal M. Onella" <salmonella@food.poisoning.org>
Message-ID: <YaaAc.4889$tC5.4026@fed1read02>
Source record: 20824
Cross-posted to: rec.radio.amateur.swap,alt.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

<kh2d@my-deja.com> wrote in message
news:40cfde60.12888893@newsgroups.bellsouth.net...
> On Mon, 14 Jun 2004 22:18:03 -0700, "Sal M. Onella"
> <salmonella@food.poisoning.org> wrote:
> >
> >> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
> >
> >Speaking as one who is fighting spyware on my computer, I vote WITH
> >the guy who's suspicious of a strange url that shows up in a newsgroup.
> >Use of strange urls is hardly confined to spammers.
> >
> Well, maybe we can learn something here.
>
> What do you see that's "strange" about the URL above ?
>
> Looks like a subdomain of http://www.fcc.gov to me.....
>
> 73, Jim KH2D
>
>

You are absolutely correct, but that wasn't the "strange URL" I meant. The
post
that started this thread is as follows (from June 12):

<quote>
The information about filing a FCC BPL comment on the ARRL web page was
outdated. There is a new case number that should be used. 04-37 is the
correct case number.

It only takes 5 minutes to file a comment with the FCC against BPL.

http://vambo.org/a/
<end quote>

Somebody else questioned it first, wondering why the FCC URL wasn't just
posted;
then somebody brought up paranoia. I seconded the paranoia and I stand by
it, at
least in principle.

vambo.org, searched on google, gave me no obvious ham radio links but a
little digging
identifies a Colorado ham associated with the site. (By "digging", I mean
google &

qrz.com; no hacker weapons here -- I'd probably shoot my eye out :-)

73,
John
KD6VKW

PS: While I was composing this, Norton Internet Security intercepted a
trojan attempt.
Who's paranoid? I am.

# 3573. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 08:56:17 UTC
From: Zoran Dimitrijevic <zorandi@EUnet.yu>
Message-ID: <carml8$sgk$2@news.eunet.yu>
Source record: 20825

I known this.
Much spams is closed for my...
But I not have scare, becouse this outlast 2 year.
Thanks...
----- Original Message -----
From: "R. Scott" <n7hjTHREAD@yahoo.com>
Newsgroups: rec.radio.amateur.equipment
Sent: 16 June, 2004 6:16 PM
Subject: Re: Unbelievable a My story

> 
> 
> Minnie Bannister wrote:
> >
> > How come in so many newsgroups I keep seeing complaints about alleged
> > spam messages that I have never seen?
> >
> > MB
>
> easy, Your on Supernews. The admins there are AONE Top notch, they kill
> USNET spam on contact pretty much.
>
> --
> Rick N7HJ
> Everett, Washington
> Remove THREAD to reply.

"R. Scott" <n7hjTHREAD@yahoo.com> wrote in message
news:40D07273.69016988@yahoo.com...
> 
> 
> Minnie Bannister wrote:
> >
> > How come in so many newsgroups I keep seeing complaints about alleged
> > spam messages that I have never seen?
> >
> > MB
>
> easy, Your on Supernews. The admins there are AONE Top notch, they kill
> USNET spam on contact pretty much.
>
> --
> Rick N7HJ
> Everett, Washington
> Remove THREAD to reply.

# 3574. Billy Ball [OT]

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 10:22:47 UTC
From: smolny@o2.pl
Message-ID: <slrncd2sd6.2di.smolny@smolny.netday.pl>
Source record: 20826

Hi,
Am looking for billy ball <bball@green.home.org>, and here's the last trace of him. Just found his message dated in 2000, regarding Megahertz XJ4288 modem, and wanted to ask him some questions about configuring that device. The e-mail address doesn't seem to be valid. So if anybody can help me contact him, would be most grateful.

Cheers

Janusz

# 3575. Old Radio Books For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 15:40:09 UTC
From: RJM <w5lx@hotmail.com>
Message-ID: <tXiAc.8203$Wr.2215@newsread1.news.pas.earthlink.net>
Source record: 20827

BOOKS FOR SALE: SHIPPING VIA MEDIA MAIL, $2.00/BOOK

5-Meter Telephony, by Frank C. Jones, 2nd Edition, 1934, $15.00

The Radio Handbook by Frank C. Jones, 1936 Edition, 358 pp. $30.00

The Radio Handbook, edited by W.W. Smith, 5th Edition, 1938 592 pp, $30.00

The Radio Handbook, by the Editors of ï¿½Radioï¿½, 6th Edition, 1939, 640 pp, $30.00

The Radio Handbook, by the Editors of ï¿½Radioï¿½, 7th Edition, 1940, 608 pp, $30.00

The Radio Handbook, by the Editors of ï¿½Radioï¿½, 8th Edition, 1941, 640 pp, $30.00

The Radio Handbook, by Editors and Engineers, 9th Edition, 1942, 640 pp, $30.00

The Radio Handbook, by Editors and Engineers, 10th Edition, 1946, 704 pp, $30.00

The Radio Handbook, by Editors and Engineers, 12th Edition, 1949, 320 pp, $25.00

The Radio Handbook, Edited by Bill Orr, 14th Edition, 1956, 761 pp, $30.00

The Radio Handbook, Edited by Bill Orr, 15th Edition, 798 pp, $30.00

The Radio Handbook, Edited by Bill Orr, 16th Edition, 1962, 808 pp, $30.00

Fundamentals of Radio by Frederick Terman, 1st Edition, 1938, 458 pages, $20.00

Radio Engineering by Frederick Terman, 3nd Edition, 1947, 969 pages, $20.00

RCA Transistor Manual, 1964, $5.00

The Complete DXï¿½er, by Bob Locher, W9KNI, 1983, $5.00

Understand Radio, by Watson/Welch/Eby, 2nd ed. 1951, $7.00

Radio Operatorï¿½s License Q&A Manual, by Milton Kaufman

11th ed. 1989, $7.00

Fundamentals of Electronics, 3nd ed. 1960, 628 pp., $7.50

Basic Electronics, by the Bureau of Naval Personnel, 1973, 566pp, $7.00

Electronics The Easy Way, by Rex Miller, 2nd ed, 1984, $5.00

Electronics Principles and Applications, Charles Schuler, 1979, $7.00

Home Electrical Wiring and Maintenance Made Easy, 269pp, 1986, $10.00

Notes on Servicing Radio and Sound Equipment, U.S. Navy 1942 ed,

186pp, $3.50

Amateur Radio Extra Class License Study Guide, by editors of 73 Magazine,

2nd ed, 1982, $4.00

# 3576. FS: Repair Books & CB Radio Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 15:40:35 UTC
From: Scott <Scotty1958@nyc.rr.com>
Message-ID: <TXiAc.192955$WA4.123872@twister.nyc.rr.com>
Source record: 20828

Vintage 1960's Do-It-Yourself and Repair Books

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6905566478&sspagename=STRK%3AMESE%3AIT&rd=1

Vintage 1970's Radio Shack CB Radio Manuals

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5704766776&sspagename=STRK%3AMESE%3AIT&rd=1

# 3577. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 16:25:33 UTC
From: K7MEM <k7mem@myrealbox.com>
Message-ID: <40D1C5FD.3000102@myrealbox.com>
Source record: 20830

Zoran Dimitrijevic wrote:
> I known this.
> Much spams is closed for my...
> But I not have scare, becouse this outlast 2 year.
> Thanks...
> ----- Original Message -----
> From: "R. Scott" <n7hjTHREAD@yahoo.com>
> Newsgroups: rec.radio.amateur.equipment
> Sent: 16 June, 2004 6:16 PM
> Subject: Re: Unbelievable a My story
>
>
>
>>
>>Minnie Bannister wrote:
>>
>>>>How come in so many newsgroups I keep seeing complaints about alleged
>>>>spam messages that I have never seen?
>>>
>>>>MB
>>
>>easy, Your on Supernews. The admins there are AONE Top notch, they kill
>>USNET spam on contact pretty much.
>>
>>--
>>Rick N7HJ
>>Everett, Washington
>>Remove THREAD to reply.
>
>
> "R. Scott" <n7hjTHREAD@yahoo.com> wrote in message
> news:40D07273.69016988@yahoo.com...
>
>>
>>Minnie Bannister wrote:
>>
>>>>How come in so many newsgroups I keep seeing complaints about alleged
>>>>spam messages that I have never seen?
>>>
>>>>MB
>>
>>easy, Your on Supernews. The admins there are AONE Top notch, they kill
>>USNET spam on contact pretty much.
>>

>>--
>>Rick N7HJ
>>Everett, Washington
>>Remove THREAD to reply.

There use to be a theory that had something to do with getting a bunch of monkeys in a room in front of typewriters. They said that given enough time, these monkeys would recreate all the great literary works in the world. Apparently, one of those monkeys is still around and has upgraded to a computer and usenet. But he still top posts, so he has a way to go on the evolutionary chart yet.

--
Martin E. Meserve
k7mem@myrealbox.com

# 3578. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 17:26:55 UTC
From: notvalid@charter.net
Message-ID: <osk3d0prcsdeemlr883m64begrq11vitq3@4ax.com>
Source record: 20829

R. Scott,

Looking at the Supernews website I see that they offer their service to ISP's. How would one find out if their ISP uses them? I don't see much spam, but I haven't been active here for long. As you can tell from my e-mail address I use Charter, but the notvalid is because I don't use that e-mail account. I use my University account which has descent spam filters. (I know that Supernews doesn't do e-mail, I was just curious)

Carey

KI4DVI

On Wed, 16 Jun 2004 16:16:51 GMT, "R. Scott" <n7hjTHREAD@yahoo.com> wrote:

>
>
>Minnie Bannister wrote:
>>
>> How come in so many newsgroups I keep seeing complaints about alleged
>> spam messages that I have never seen?
>>
>> MB
>
>easy, Your on Supernews. The admins there are AONE Top notch, they kill
>USNET spam on contact pretty much.

# 3579. Supernews or other cleanfeed news servers (Was: Re: Unbelievable a My story)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 17:38:37 UTC
From: mikea@mikea.ath.cx
Message-ID: <caskut$f28$5@puck.litech.org>
Source record: 20831

notvalid@charter.net wrote:
> R. Scott,

> Looking at the Supernews website I see that they offer their service
> to ISP's. How would one find out if their ISP uses them? I don't see
> much spam, but I haven't been active here for long. As you can tell
> from my e-mail address I use Charter, but the notvalid is because I
> don't use that e-mail account. I use my University account which has
> descent spam filters. (I know that Supernews doesn't do e-mail, I was
> just curious)

The best, and probably the easiest, way is to ask your ISP.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 3580. Wanted: Schematic for Tempo VHF-One 2m rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 18:54:02 UTC
From: k5dh@raytheon.com
Message-ID: <eNIAc.3$Ji2.2@dfw-service2.ext.ray.com>
Source record: 20832
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm in need of a schematic for a Tempo VHF-One
(not VHF-One Plus) 2m rig. I have a source for
the operator's manual. If you have a service
manual for this rig, that would be even better.

I don't want to pay a lot of money for this info.
I only paid $10 for the radio! If the manual and
schematic are gonna cost much more than that, I'll
just scrap the radio or sell it for parts.

73,
Dean K5DH

# 3581. FT-727R Dual band HT parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 20:05:28 UTC
From: tony brim <tony.brim@verizon.net>
Message-ID: <cQmAc.59916$TR1.41292@nwrddc01.gnilink.net>
Source record: 20833

I am looking for the following

1. FBA-5A dry cell alkaline case
2. PA-3 Mobile DC power adapter (dc and trickle charge regulated)

If anyone has these laying around on a shelf at your ham shack and want to part with them, pleas esend me an email at jlange8@juno.com

Thanks, Jeff KB7GZE

# 3582. FS: Western Radio 3T96A 120 watt VHF Repeater Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 21:27:16 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-FG1m29tFGyNK@localhost>
Source record: 20834
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have a couple Western Radio 3T96A VHF repeater amplifiers for sale. They are rated for 120 watts output with a 4 watt drive. These are very large rack mount units and operate from their self contained 115V power supplies and have battery backup terminals on the rear.

Some specifications:

Power requirements: 117VAC at 3.7A for 120 watts
Power adjustable form 60 to 120 watts
Input = 4 watts
SO239 in/out connections at 50 Ohms
Spurious, Harmonic Emissions = 75db below carrier
Weight = 50 Kg or about 110 pounds
All Solid State, NO TUBES

Pictures:

http://www.sentex.net/tedds_place/3T96A-B-120-250-1-small.jpg

http://www.sentex.net/tedds_place/3T96A-B-120-250-2-small.jpg

http://www.sentex.net/tedds_place/3t96a-b-120-250-3-small.jpg

Complete service manual (copy) will be provided.

I'm located just outside of Kitchener, Ontario, Canada and would prefer pickup due to the weight. For the right people, I could meet you on the Canadian side of Niagra Falls, Sarnia, or Detroit for an additional fee (with gas at almost $4.00 a gallon, count on about $0.35 a Km, both ways).

Asking $250.00 each for the amps.

Any questions can be emailed to ve3tjd (at) rac.ca

Thanks,

Tedd, VE3TJD

# 3583. Re: Billy Ball [OT]

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 22:02:01 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <10d4577blsud9c1@corp.supernews.com>
Source record: 20835

Sooo! You fell for the 'ol "bball.not.at.home.trk", eh? Hah!!

smolny@o2.pl wrote:

> Hi,
> Am looking for billy ball <bball@green.home.org>, and here's the last trace
> of him. Just found his message dated in 2000, regarding Megahertz XJ4288
> modem, and wanted to ask him some questions about configuring that device.
> The e-mail address doesn't seem to be valid. So if anybody can help me
> contact him, would be most grateful.
>
> Cheers
>
> Janusz

# 3584. Re: FT-726 receive very poor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 22:32:50 UTC
From: lynnm@iname.com
Message-ID: <2a788cc7.0406171432.4ce3636f@posting.google.com>
Source record: 20836

Well it looks like i may have found some of the problem, after tracking down some of the voltages listed in the tech manual, i seem to have 2 x ï¿½PC1037H failed on the RX board, Q10 and Q11 since they are giving out no readings at all. ( DEAD )

now does anyone know where i can get hold of 2 x ï¿½PC1037H or there equivlents

thanks all

Mike Lynn

mike@mikelynn.net

# 3585. Re: FT-726 receive very poor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-17 22:45:44 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <sapAc.47626$2i5.45200@attbi_s52>
Source record: 20837

> now does anyone know where i can get hold of 2 x PC1037H or there
> equivlents
>

No, but if you wind up scrapping the unit and have either a 50 MHz module or a tone board, I'd be interested in buying them.

W4ZCB

# 3586. IC-756Pro II DVR TX Audio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 03:26:31 UTC
From: we6a@wt.net
Message-ID: <4522def3.0406171926.2ab88c0f@posting.google.com>
Source record: 20838

I understand Europe and Asian Icom IC756Pro2 allow TX of "Off the Air"
recordings where as US models defeat this function. Does anyone know
how to reactivate this so one can allow a ham to hear his TX audio?
My FT1000 DVR allows this simply.

we6a@wt.net

## 3587. Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 12:58:35 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10d5pnrlsdbnld0@corp.supernews.com>
Source record: 20839
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Any reason to prefer ordering from Allied Electronics or from Mouser, assuming that both claim to stock what I want at similar prices? I've never ordered from either before.

Or is there a still better company with which to deal?

Alan AB2OS

# 3588. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 13:49:08 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <opCAc.1983$OB3.610@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20840
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Minnie Bannister" <GoonButNotForgotten@NottheBBC.org> wrote in message
news:10d5pnrlsdbnld0@corp.supernews.com...
> Any reason to prefer ordering from Allied Electronics or from Mouser,
> assuming that both claim to stock what I want at similar prices? I've
> never ordered from either before.
>
> Or is there a still better company with which to deal?

I've had good luck with DigiKey.
www.digikey.com

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net

# 3589. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 15:47:25 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10d63l9mjkfo62d@corp.supernews.com>
Source record: 20841
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes, now I remember hearing of them too. But as I thought of other
things to order at the same time (specifically some Anderson Powerpole
connectors), I found that Allied is the only one of the three that
carries them.

Alan AB2OS

On 06/18/04 09:49 am Hank Oredson put fingers to keyboard and launched
the following message into cyberspace:

>>Any reason to prefer ordering from Allied Electronics or from Mouser,
>>assuming that both claim to stock what I want at similar prices? I've
>>never ordered from either before.
>>
>>Or is there a still better company with which to deal?

> I've had good luck with DigiKey.
> www.digikey.com

# 3590. Re: Supernews or other cleanfeed news servers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 16:34:50 UTC
From: mikea@mikea.ath.cx
Message-ID: <cav5ja$qmk$2@puck.litech.org>
Source record: 20842

Mike Andrews <mikea@mikea.ath.cx> wrote:
> notvalid@charter.net wrote:
> > R. Scott,

> > Looking at the Supernews website I see that they offer their service
> > to ISP's. How would one find out if their ISP uses them? I don't see
> > much spam, but I haven't been active here for long. As you can tell
> > from my e-mail address I use Charter, but the notvalid is because I
> > don't use that e-mail account. I use my University account which has
> > descent spam filters. (I know that Supernews doesn't do e-mail, I was
> > just curious)

> The best, and probably the easiest, way is to ask your ISP.

Apologies for following up to my own post, but I find that this Person
from Porlock^WPoland is trying to send mail to me. The two I got from
him, before I put up a sendmail rule to deny him access, were as fully
incomprehensible as anything I've seen him post to any group.

If you run your own mailserver, then something like this (sendmail-
specific) may be in order:

zorandi@EUnet.yu<tab>ERROR:550:5.7.1:"You are not allowed to do SMTP here. Go away."

where the <tab> represents a tab character.

Similar rules for the other E-mail addresses given in his mail to me
might prove useful:

zorandi2002@yahoo.com<tab>ERROR:550:5.7.1:"You are not allowed to do SMTP here. Go away."
nikaca2000@yahoo.com<tab>ERROR:550:5.7.1:"You are not allowed to do SMTP here. Go away."

If you don't run your own mailserver, but can pre-emptively declare
certain addresses to be undesirable, then you may want to consider
doing so with all three of these.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 3591. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 16:39:31 UTC
From: Ed <Spectrumhog@Starband.net>
Message-ID: <Xns950C629DF7D5DSpectrumhogStarbandn@63.223.5.248>
Source record: 20843
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

> Any reason to prefer ordering from Allied Electronics or from Mouser,
> assuming that both claim to stock what I want at similar prices? I've
> never ordered from either before.
>

I've used both a little. However, just comparing catalogs, I prefer
Allied for the sheer volumne of stuff they carry.

Ed

## 3592. Re: Unbelievable a My story

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 16:59:29 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10d67rgfiegq213@corp.supernews.com>
Source record: 20844

I don't subscribe to Supernews, but that must be what my ISP (Charter) uses.

MB

On 06/16/04 12:16 pm R. Scott put fingers to keyboard and launched the
following message into cyberspace:

>>How come in so many newsgroups I keep seeing complaints about alleged
>>spam messages that I have never seen?

> easy, Your on Supernews. The admins there are AONE Top notch, they kill
> USNET spam on contact pretty much.

# 3593. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 17:56:23 UTC
From: k5dh@raytheon.com
Message-ID: <b1GAc.3$Ux4.2@dfw-service2.ext.ray.com>
Source record: 20845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I do business with both of them through my job. I have
no complaints with either. Based solely on price, I'd
probably choose Allied. Someone else mentioned DigiKey.
We also buy from them. Likewise... no problems.

73,
Dean K5DH

In article <10d5pnrlsdbnld0@corp.supernews.com>,
GoonButNotForgotten@NottheBBC.org says...
>
>Any reason to prefer ordering from Allied Electronics or from Mouser,
>assuming that both claim to stock what I want at similar prices? I've
>never ordered from either before.
>
>Or is there a still better company with which to deal?
>
>Alan AB2OS

# 3594. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 18:13:02 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <7hGAc.1430$ri.117372@dfw-read.news.verio.net>
Source record: 20846
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm glad to hear Allied is still in business! I had thought they closed up long ago. Hmmm. Will have to give them a new look-see. As to Mouser, good service.

Lou

"K5DH" <k5dh@raytheon.com> wrote in message news:b1GAc.3$Ux4.2@dfw-service2.ext.ray.com...
> I do business with both of them through my job. I have
> no complaints with either. Based solely on price, I'd
> probably choose Allied. Someone else mentioned DigiKey.
> We also buy from them. Likewise... no problems.
>
> 73,
> Dean K5DH
>
>
> In article <10d5pnrlsdbnld0@corp.supernews.com>,
> GoonButNotForgotten@NottheBBC.org says...
> >
> >Any reason to prefer ordering from Allied Electronics or from Mouser,
> >assuming that both claim to stock what I want at similar prices? I've
> >never ordered from either before.
> >
> >Or is there a still better company with which to deal?
> >
> >Alan AB2OS
>

# 3595. Re: FT-726 receive very poor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 22:43:40 UTC
From: lynnm@iname.com
Message-ID: <2a788cc7.0406181443.6f02b8b1@posting.google.com>
Source record: 20847

ignore that last message .... it was me testing on Fm and these are
powered up only on USB.....

Mike

# 3596. FA: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-18 22:47:30 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.1b3d0fedb4a7a4089896c1@news-central.giganews.com>
Source record: 20848
Cross-posted to:
misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.equipment

The 497P is specified for coverage between 100 Hz and 7.1 GHz, but because this late-model unit shares its hardware platform with the top-of-the-line 494AP, I was able to calibrate it for the 494AP's full 21 GHz range. It is basically a 494AP without an OCXO standard and external-mixer jack.

This analyzer is in unusually-clean shape, and includes a cover and set of manuals. It would be a good economical alternative to a 494AP for any RF/microwave experimenters who can live without the waveguide mixer option.

http://cgi.ebay.com/ws/ebayISAPI.dll?ViewItem&item=3822660862

As an aside, this unit has the latest 49x ROMs I've run across (version 9.7 from 1992). The EPROMs were socketed, so I took the liberty of reading them to .BIN files. If anyone needs them to repair their analyzer, drop me an email and I'll send the images to you. These ROMs can support any 49x analyzer of similar vintage, including the 494AP, 492AP, 492BP, 492PGM, 495P, and the 2753-2756 line. (They probably would NOT work in older instruments such as the original 492/494/496 analyzers.)

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

# 3597. Re: Motorola HT programmer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 06:45:38 UTC
From: 9a2us <oluja@hi.htnet.hr>
Message-ID: <cb0nej$ehf$1@ls219.htnet.hr>
Source record: 20849

www.batlabs.com full Motorola radio info and shema...73 9a2us
www.qsl.net/9a2us by
"R. David Steele" <steele.david@verizon.net/OMEGA> wrote in message
news:vk2qc0pp2mjjf3scg3kfb05o4uks6mh1ta@4ax.com...
> What is the nomenclature for the Motorola HT programmer?
>
> We have everything from P110 to Sabers.
>

# 3598. For sale ATV station PI6ALK

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 07:51:01 UTC
From: PI6ALK <info@pi6alk.nl>
Message-ID: <40d3f065$0$1736$abc4f4c3@news.wanadoo.nl>
Source record: 20850
Cross-posted to:
aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

www.pi6alk.nl

mail Ruud PA0RMD ruud@rmd-sat.com

# 3599. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 09:16:59 UTC
From: SioL <nospam@die-spammers.com>
Message-ID: <WzTAc.5125$37.679776@news.siol.net>
Source record: 20851
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"John Miles" <jmiles@pop.removethistomailme.net> wrote in message
news:MPG.1b3d0fedb4a7a4089896c1@news-central.giganews.com...
> The 497P is specified for coverage between 100 Hz and 7.1 GHz, but
> because this late-model unit shares its hardware platform with the top-
> of-the-line 494AP, I was able to calibrate it for the 494AP's full 21
> GHz range. It is basically a 494AP without an OCXO standard and
> external-mixer jack.
>
> This analyzer is in unusually-clean shape, and includes a cover and set
> of manuals. It would be a good economical alternative to a 494AP for
> any RF/microwave experimenters who can live without the waveguide mixer
> option.
>
> http://cgi.ebay.com/ws/ebayISAPI.dll?ViewItem&item=3822660862
>
> As an aside, this unit has the latest 49x ROMs I've run across (version
> 9.7 from 1992). The EPROMs were socketed, so I took the liberty of
> reading them to .BIN files. If anyone needs them to repair their
> analyzer, drop me an email and I'll send the images to you. These ROMs
> can support any 49x analyzer of similar vintage, including the 494AP,
> 492AP, 492BP, 492PGM, 495P, and the 2753-2756 line. (They probably
> would NOT work in older instruments such as the original 492/494/496
> analyzers.)
>
> -- jm

You seem to know a lot about these things. I've got the 496P, I think its ver 1.5
The Uncal light is on. What does it mean?

Also, the manual for this would be really great.

SioL

# 3600. WTB: HQ-110 CHASSIE OR XFMR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 12:39:03 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <HtWAc.96416$Gx4.41509@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20852

```
Desperately need replacement power transformer for HQ-110, chassis or xfmr
is OK. Joe
```

# 3601. ARRL Handbook - 1950 Edition wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 12:48:29 UTC
From: Kaz <kasdorf@comcast.net>
Message-ID: <P5CdnWhLYuw4qEndRVn-ug@comcast.com>
Source record: 20853

Looking for a copy of the 1950 ARRL Handbook. Have been searching eBay, and
old book sites with no luck.
If you have, or know where a copy is listed, I would be interested.

George

# 3602. FA: SHELL CB-12 REGENERATIVE TUBE CB BASE RADIO-1959 RARE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 13:43:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040619094325.16597.00000128@mb-m22.aol.com>
Source record: 20854

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309372
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3603. FA: $9.99 EIMAC 100TH RF OUTPUT TUBE, Make a DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 13:44:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040619094406.16597.00000129@mb-m22.aol.com>
Source record: 20855

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309447
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3604. FA: HEWLETT-PACKERD 400EL AC VOLTMETER, CHEEP>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 13:45:15 UTC
From: rlucch2098@aol.com
Message-ID: <20040619094515.16597.00000132@mb-m22.aol.com>
Source record: 20856

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3821162609
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3605. FA: BIG ICOM LOGO QUARTZ WALL CLOCK @$10, 1-day left!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 13:46:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040619094631.16597.00000134@mb-m22.aol.com>
Source record: 20857

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309417
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3606. FA: KDK FM-2015R FM TRANSCEIVER for 2-MTRS, 1-day left!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 13:47:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040619094722.16597.00000135@mb-m22.aol.com>
Source record: 20858

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309402
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3607. FA: MICROCRAFT "MORSE-A-WORD" CW CODE READER-1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 13:48:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040619094844.16597.00000137@mb-m22.aol.com>
Source record: 20859

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5704309393
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3608. FA: SIMPSON 260 VOM CARRY CASE>LIKE-NEW SHAPE>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 13:49:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040619094957.16597.00000140@mb-m22.aol.com>
Source record: 20860

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3821162506
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3609. 440 Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 16:13:16 UTC
From: William Antonelli <wvantonelli@comcast.net>
Message-ID: <7fWdnRX7nYa8-0ndRVn-jg@comcast.com>
Source record: 20861

Hello everyone:

I have a near brand new 440 MHz repeater. This is the Motorola GR-1225 without duplexer. In addition I have the Motorola RSS version 3.2 used to program this units as well the M-1225 and the P-1225.

This is a Windows based software.

Repeater was used on my site and now I have replaced with a more expensive one.
Works great. I am giving this and the software for a Icom 706 MKIIG

If you are interested please email directly at:
wvantonelli@comcast.net

Or send your phone number and I will call you (Within the Continental US, Puerto Rico, US virgin island, Hawaii and Alaska only, please)

Thanks

Will, W7JM
Echolink node 45134

# 3610. Icom IC-706 Plain for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 16:56:18 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <hICdnS4sAJiy7UndRVn-vg@comcast.com>
Source record: 20862

Nice and clean IC-706 for sale.
No scratches, not too much use.
100 watts, 160-6, 10 on 2 meters.
Never been mobile.
Comes with mic, box, manual.
$410 shipped.
--
Best Regards, Frank, KG9H
630-924-1600

# 3611. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 17:59:30 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.1b3e1edec9bb27199896c3@news-central.giganews.com>
Source record: 20863
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <WzTAc.5125$37.679776@news.siol.net>, nospam@die-spammers.com
says...
> "John Miles" <jmiles@pop.removethistomailme.net> wrote in message
> You seem to know a lot about these things. I've got the 496P, I think its ver 1.5
> The Uncal light is on. What does it mean?

Usually it means you've selected a resolution bandwidth that's too
narrow for the span; e.g., the 100 Hz filter will be too narrow for use
in a 100 kHz/division span. (If you're a ham, that's like turning on
your rig's CW filter and then spinning its flywheel-weighted dial across
the band as fast as you can. You won't hear anything but a few muffled
clicks if you do that, because the filter doesn't have time to respond
to any signals.)

Turning the video filter off may help, too. It will 'smear' at fast
sweep rates just like the RBW filter.

The sweep time/division switch should be set to "Auto" for 99% of all
measurements with these analyzers. If you set it to a fast sweep time,
the Uncal light will come on. (Make sure this switch works properly; I
had a 492 once that sometimes failed to read the switch at power-up
time.)

>
> Also, the manual for this would be really great.

They are fairly common on eBay. Usually sold on CD as .PDF files (such
as http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3821468630), but
once in awhile some originals will show up. Tek has kindly released
their copyright interests in the older test-equipment manuals, so there
are a lot of people selling reprints. I don't know this seller and
can't vouch for the quality.

You can also try http://www.manualsplus.com,
http://www.manualmerchant.com, and http://consolidatedsurplus.com.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

# 3612. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 18:23:41 UTC
From: SioL <nospam@die-spammers.com>
Message-ID: <ia0Bc.5152$37.684062@news.siol.net>
Source record: 20864
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"John Miles" <jmiles@pop.removethistomailme.net> wrote in message
news:MPG.1b3e1edec9bb27199896c3@news-central.giganews.com...
> In article <WzTAc.5125$37.679776@news.siol.net>, nospam@die-spammers.com
> says...
> > "John Miles" <jmiles@pop.removethistomailme.net> wrote in message
> > You seem to know a lot about these things. I've got the 496P, I think its ver 1.5
> > The Uncal light is on. What does it mean?
>
> Usually it means you've selected a resolution bandwidth that's too
> narrow for the span; e.g., the 100 Hz filter will be too narrow for use
> in a 100 kHz/division span. (If you're a ham, that's like turning on
> your rig's CW filter and then spinning its flywheel-weighted dial across
> the band as fast as you can. You won't hear anything but a few muffled
> clicks if you do that, because the filter doesn't have time to respond
> to any signals.)
>
> Turning the video filter off may help, too. It will 'smear' at fast
> sweep rates just like the RBW filter.
>
> The sweep time/division switch should be set to "Auto" for 99% of all
> measurements with these analyzers. If you set it to a fast sweep time,
> the Uncal light will come on. (Make sure this switch works properly; I
> had a 492 once that sometimes failed to read the switch at power-up
> time.)
>
> >
> > Also, the manual for this would be really great.
>
> They are fairly common on eBay. Usually sold on CD as .PDF files (such
> as http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3821468630), but
> once in awhile some originals will show up. Tek has kindly released
> their copyright interests in the older test-equipment manuals, so there
> are a lot of people selling reprints. I don't know this seller and
> can't vouch for the quality.
>
> You can also try http://www.manualsplus.com,
> http://www.manualmerchant.com, and http://consolidatedsurplus.com.
>
> -- jm

Thanks.

I'll look at those pdf files on ebay.

The uncal light is unfortunately always on, none of the settings affects it. The controls seem to work, but they don't affect uncal led. I guess I really need the manual. Probably something in there that could explain it.

SioL

# 3613. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 19:16:47 UTC
From: Bill <Bill@birchnet.demon.co.uk>
Message-ID: <LXUcnvLfEJ1AFwCL@birchnet.demon.co.uk>
Source record: 20865
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In message <MPG.1b3e1edec9bb27199896c3@news-central.giganews.com>, John Miles <jmiles@pop.removethistomailme.net> writes
>and http://consolidatedsurplus.com.
Didn't work for me but is it www.usimperio.com/consolidated/search.htm
????

I've added the others to my favourites list though so thanks for pointing them out to us.

--
Bill

# 3614. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 20:18:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.1b3e3f567f72cb939896c4@news-central.giganews.com>
Source record: 20866
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Thanks.
>
> I'll look at those pdf files on ebay.
>
> The uncal light is unfortunately always on, none of the settings affects it.
> The controls seem to work, but they don't affect uncal led. I guess I really
> need the manual. Probably something in there that could explain it.

That would make me suspect the keyboard controller chip. In the 492, I ended up replacing it with a BASIC stamp (which I still have in the junk box somewhere; you're welcome to it if that's the problem).

Does your TIME/DIV knob do anything at all?

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

# 3615. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 20:23:20 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.1b3e4095faa1e7c49896c5@news-central.giganews.com>
Source record: 20867
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <LXUcnvLfEJ1AFwCL@birchnet.demon.co.uk>,
Bill@birchnet.demon.co.uk says...
> In message <MPG.1b3e1edec9bb27199896c3@news-central.giganews.com>, John
> Miles <jmiles@pop.removethistomailme.net> writes
> >and http://consolidatedsurplus.com.
> Didn't work for me but is it www.usimperio.com/consolidated/search.htm
> ????
>
> I've added the others to my favourites list though so thanks for
> pointing them out to us.

I think I left out a 'www.' on that one. You're right, it's the same
site as usimperio.com.

They have just about every manual on the planet, but the trouble is,
they only rent them. Consolidated Surplus's prices and policies are
very reasonable, but wait until you take a Tek 49x schematics volume to
Kinko's to have it copied. It costs a fortune and they *always* screw
it up somehow, because it's such a complex job.

The .PDF files are a much better deal, if they're legible at all.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

# 3616. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 21:39:17 UTC
From: KL=?ISO-8859-1?B?2A==?=S <kl0s@cox.net>
Message-ID: <BCFA2AC5.4DF3B%kl0s@cox.net>
Source record: 20868
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I've had very good luck getting Tek manuals from Deane Kidd...send him a
note at:

dektyr@teleport.com

and see if he might have the manuals you're looking for.

Good Luck!

Dino KLï¿½S/4

# 3617. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 22:00:19 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.1b3e574bc7523db9896c6@news-central.giganews.com>
Source record: 20869
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <BCFA2AC5.4DF3B%kl0s@cox.net>, kl0s@cox.net says...
> I've had very good luck getting Tek manuals from Deane Kidd...send him a
> note at:
>
> dektyr@teleport.com
>
> and see if he might have the manuals you're looking for.
>
> Good Luck!
>
> Dino KLØS/4

Good point; he came up dry when I asked him about 497P manuals but he
may well have some for the 496. I bought a brand-new set of 494AP
manuals from him a couple of years ago.

He might have a keyboard controller, for that matter.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

## 3618. wtb yaesu ftv-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-19 22:24:55 UTC
From: lemwnash@aol.com
Message-ID: <20040619182455.04915.00000229@mb-m24.aol.com>
Source record: 20870

wanted in mint condition with original box and manual

# 3619. FS: Free: 70W 6M FM Equip. Estate Sale remnants. Berkeley Calif. Area Pickup only.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 00:02:46 UTC
From: Doug Williams <DougWilliams@[nospam]>
Message-ID: <ef6d$40d4d423$42a74eab$26173@msgid.meganewsservers.com>
Source record: 20871

Free, for pickup only. This equipment is located in Berkeley California.

FM 2-way radio Base station.

This equipment can be re-tuned into the 6M ham band.

RCA 70 Watt 30-50 MHz FM base station.

This was removed from commercial service circa late 1960s.
It can be converted for use in the 6M amateur radio band.

Transmitter:

70 Watt RCA MI-316008 FM Transmitter. Type: CT-10B

Receiver:

RCA MI-31451 Receiver Type: CR-15A

It is vacuum tube technology.
It is housed in an enclosed rack cabinet.
The transmitter and receiver are on separate panels mounted
on rails in the center of the rack cabinet.

Rack approximate dimensions:
63"H X 22.5"W X 30"D (including front and rear door handles).

There are two mA meters on the front panel:
Grid current: 0-20mA,
cathode current: 0-300 mA

The other misc. equipment includes:

1. 4 variacs mounted in a ventilated metal box.
They were probably part of some light dimmer.
(dusty / dirty and in unknown electrical condition)

2. some Antenna insulators.
3. several power transformers.
4. some oil filled capacitors. (probably PCB oil).
5. Some selsyn motor transmitters/receivers. I don't remember the
voltage / frequency spec

on these.
6. some small induction motors with fans.
7. some small relays.

Sorry for the vagueness but this equipment is at my fathers house in Berkeley,
and I am in San Jose. We are trying to clear out the house to get ready to sell it.
If no one is interested I will probably remove the tubes and meters, and junk the rest.

Thanks.

remove the [nospam]
Please Contact: (Doug Williams) dougwilliams@[nospam]covad.net

# 3620. Last Weekend To File FCC Comment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 02:15:47 UTC
From: yea right <spam@spam.spam>
Message-ID: <pan.2004.06.20.02.17.18.449419@spam.spam>
Source record: 20872
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"The limit for an unintentional emitter on HF is 30 uV/m at 30 meters from the source," he said. "If you take a dipole cut for 3.5 MHz and put it in a 30 uV/m field, you'll have a noise reading of S9 plus 16 dB at your transceiver."

The FCC has extended the comment period for BPL. If you value radio, this may be the last and only chance to have your voice heard to stop BPL from destroying your hobby. The FCC has extended the comment period for BPL

Simple instructions are at www.vambo.org/a

Also posted below.....

It is VERY simple to file a FCC comment. Click the link below and enter

04-37

in box #1 (proceeding number) and fill in the blanks. The simplest way to comment is to type your comment into the box on the bottom of the form. Sample comment below.

http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

If you see fit, please post this to as many groups as possible because numbers count! Please mention this in your nets!

More info at http://www.arrl.org/news/stories/2004/02/12/5/?nc=1

If you can't think of any thing to type or wish to make this as painless as possible, you can cut-n-paste the comment I typed below.

/******************************/

In Writing, I wish to persuade the FCC from allowing BPL to be implemented. The destruction or at the least, deterioration of the shortwave bands is not only a violation of ITU laws that protect international broadcasters from interference and jamming, it will be destroying many people's life hobby. Amateur radio will be reduced to users with high-power amplifiers and large antennas. Emergency communications will be hindered to levels directly responsible for the loss of life. Also, this will hinder military HF comms reducing national security

There are many technologies that make BPL unnecessary. BPL will never be able to carry the high bandwidth demands for mass distribution of video much less the up-and-coming HDTV.

Thank You!

# 3621. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 04:25:48 UTC
From: The Masked Marvel <s_crook_remove_underbars_@comcast.net>
Message-ID: <fl8Bc.60061$Hg2.33272@attbi_s04>
Source record: 20873
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Allied, Mouser, Digi-Key or Newark, doesn't seem to really matter. Sometimes one has an item/brand another doesn't. I often start w/ Mouser then Digi-Key.

"Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote in message news:7hGAc.1430$ri.117372@dfw-read.news.verio.net...
> I'm glad to hear Allied is still in business! I had thought they closed up
> long ago. Hmmm. Will have to give them a new look-see. As to Mouser, good
> service.
>
> Lou
>
> "K5DH" <k5dh@raytheon.com> wrote in message
> news:b1GAc.3$Ux4.2@dfw-service2.ext.ray.com...
> > I do business with both of them through my job. I have
> > no complaints with either. Based solely on price, I'd
> > probably choose Allied. Someone else mentioned DigiKey.
> > We also buy from them. Likewise... no problems.
> >
> > 73,
> > Dean K5DH
> >
> >
> > In article <10d5pnrlsdbnld0@corp.supernews.com>,
> > GoonButNotForgotten@NottheBBC.org says...
> > >
> > >Any reason to prefer ordering from Allied Electronics or from Mouser,
> > >assuming that both claim to stock what I want at similar prices? I've
> > >never ordered from either before.
> > >
> > >Or is there a still better company with which to deal?
> > >
> > >Alan AB2OS
> >
>
>

# 3622. Re: Last Weekend To File FCC Comment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 04:51:18 UTC
From: "Airy R. Bean" <ariy.r.bean@lycos.co.uk>
Message-ID: <2jkjjgF12hoe4U1@uni-berlin.de>
Source record: 20874
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.misc

What's all this fuss about BPL? Are the fussers trying to
make out that they're CBers who are unable to sort
out weaker signal reception? Ham Radio isn't about
broadcast-quality signals; it's about the technical
challenge of achieving communication under your
own efforts.

CBers might buy their rigs off-the-shelf and send them
back to the shop to be repaired when faulty but not _REAL_
Radio Hams!

Likewise, when there's a bit of QRN around such as BPL, that's no difficulty
for _REAL_ Radio Hams to sort out!

"yea right" <spam@spam.spam> wrote in message
news:pan.2004.06.20.02.17.18.449419@spam.spam...
> "The limit for an unintentional emitter on HF is 30 uV/m at 30 meters from
> the source," he said. "If you take a dipole cut for 3.5 MHz and put it in
> a 30 uV/m field, you'll have a noise reading of S9 plus 16 dB at your
> transceiver."
> The FCC has extended the comment period for BPL. If you value radio, this
> may be the last and only chance to have your voice heard to stop BPL from
> destroying your hobby. The FCC has extended the comment period for BPL

# 3623. Trade: Icom 746Pro for Yaesu 736R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 05:19:18 UTC
From: Renee <Nee627@bellsouth.NOSPAM.net>
Message-ID: <e%8Bc.3798$Z26.284@bignews1.bellsouth.net>
Source record: 20875

I have up for trade an Icom 746 Pro. I would like to trade it for a Yaesu 736R which has the 50 mhz and 220 mhz band modules added in. Or I would consider a stock 736R plus some $$. Please email me and let me know what you have!
73,
Renee NZ9T

# 3624. SWAP: NRD-525 Comms rx

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 06:54:56 UTC
From: military1944@aol.com
Message-ID: <20040620025456.03786.00000143@mb-m19.aol.com>
Source record: 20876

EXCHANGE

NRD-525 General Coverage Communications Receiver Coverage: 90-34000 kHz Readout: Digital Fluor. 0.01 Modes: AM/SSB/CW/RTTY/FAX/FM Selectivity: 4/2/_/_ kHz Circuit: Double Conversion Features: ï¿½" Head. Jack, S-Meter, Attenuator, NB, Mute Terminals, ANL, Line Out Jack, RIT, BFO, AGC, PBT, Speaker Output, Keypad, 200 Memories, Up-Down Tuning, Tone, RF Gain. New Price: $999-1249 Used Price: $520-590 This set has the airband, 2Mtr, marine band, 70Cms options fitted. Set is boxed and in 1st class condx.

will consider exchange for ex-military set, rx, tx ?? etc.

Ben. [military1944@aol.com]

# 3625. Re: Last Weekend To File FCC Comment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 07:41:13 UTC
From: yea right <spam@spam.spam>
Message-ID: <pan.2004.06.20.07.42.47.369567@spam.spam>
Source record: 20877
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 20 Jun 2004 05:51:18 +0100, Airy R. Bean wrote:

> Likewise, when there's a bit of QRN around such as BPL, that's no
> difficulty for _REAL_ Radio Hams to sort out!

Hmmm S9+18db is not a little QRM.
Goodby QRP, hello 2KW amp!

# 3626. For all I have Mail Delivery Subsystem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 08:43:04 UTC
From: Zoran Dimitrijevic <zorandi@EUnet.yu>
Message-ID: <cb3im0$ap$1@news.eunet.yu>
Source record: 20878

THIS WHOLE STORY IS OPENED AND PERMISSIVE FOR PUBLISH FOR EVERY WHO WISH ON WHATEVER WAY.
NO LIMIT, NOT CONTRACT
Likewise, is PERMISSIVE every my email and www address.

My self
Zoran Dimitrijevic

zorandi2002@yahoo.com
nikaca2000@yahoo.com
or
ICQ
263-211-512
or , but is email occasionally Blocked I can't send and receive
zorandi@EUnet.yu
nacom@EUnet.yu

http://www30.brinkster.com/aferatelekom
http://www30.brinkster.com/aferatelekom/Obrenovici.htm
or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip

# 3627. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 09:16:49 UTC
From: SioL <nospam@die-spammers.com>
Message-ID: <eCcBc.5174$37.688888@news.siol.net>
Source record: 20879
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"John Miles" <jmiles@pop.removethistomailme.net> wrote in message
news:MPG.1b3e3f567f72cb939896c4@news-central.giganews.com...
> > Thanks.
> >
> > I'll look at those pdf files on ebay.
> >
> > The uncal light is unfortunately always on, none of the settings affects it.
> > The controls seem to work, but they don't affect uncal led. I guess I really
> > need the manual. Probably something in there that could explain it.
>
> That would make me suspect the keyboard controller chip. In the 492, I
> ended up replacing it with a BASIC stamp (which I still have in the junk
> box somewhere; you're welcome to it if that's the problem).
>
> Does your TIME/DIV knob do anything at all?
>
> -- jm

What puzzles me in that case is why are all of the functions/buttons working?
Yes, even the TIME/DIV works as expected, all positions. Same goes for other
buttons.

When I turn it on it always starts with some strange settings and I need to reset it,
perhaps the EEPROM or RAM has failed over the years. Or I don't know how to
store the settings.

SioL

# 3628. Trade Icom 746Pro for Yaesu 736R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 10:18:14 UTC
From: Renee <Nee627@bellsouth.NOSPAM.net>
Message-ID: <sndBc.12$ri.8@bignews1.bellsouth.net>
Source record: 20880

I have up for trade an Icom 746 Pro. I would like to trade it for a Yaesu 736R which has the 50 mhz and 220 mhz band modules added in. Or I would consider a stock 736R plus some $$. Please email me and let me know what you have!
73,
Renee NZ9T

## 3629. Chevy S10 and 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 12:31:06 UTC
From: KC3AK <KC3AK@ARRL.NET>
Message-ID: <40D58387.6010408@ARRL.NET>
Source record: 20881

Does anyone have experience putting a 2 meter rig in a Chevy S10? I have a 2002 S10 and want to put my 2M rig in it, but the service department either can not or will not tell me if it will interfere with the onboard computer. The only thing they would say is to connect it directly to the battery. Like I wouldn't do that anyway! Any experience, either positive OR negative, would be a help.
Thanks,
Terry

# 3630. My email is full blocked, I can`t receive ours mail, else are empty

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 13:26:16 UTC
From: Zoran Dimitrijevic <zorandi@EUnet.yu>
Message-ID: <cb43e0$6ku$11@news.eunet.yu>
Source record: 20882

My email is full blocked, I can`t receive ours mail, else are empty

Samps on I sent messages:

alt.personals
alt.personals.interracial
alt.personals.misc.
alt.personals.vancouver
alt.usage.English
news.answers
rec.tadio.amateur
rec.radio.amateur.antenna
rec,radio.amateur.boatanchors
rec.radio.amateur.digital.misc.
rec.radio.amateur.dx
rec.radio.amateur.equipment
rec.radio.amateur.homebrew
rec.radio.amateur.misc.
rec.radio.amateur.policy
rec.radio.amateur.space
rec.radio.amateur.swap
rec.radio.info
uk.railway
yu.eunet.oglasi
yu.forum.politika

where not my answers, I not see ours questions

I have free space on

zorandi@EUnet.yu 30Mb
nacomp@EUnet.yu 30Mb
zorandi2002@yahoo.com 100Mb
nikaca2000@yahoo.com 100Mb

I not receive neither messages ours because are Blocked of telepathy master

But, I working and never desist
If Somebody that commit Redirection my addresses of own site, Please.

THIS WHOLE STORY IS OPENED AND PERMISSIVE FOR PUBLISH FOR EVERY WHO WISH ON
WHATEVER WAY.
NO LIMIT, NOT CONTRACT
Likewise, is PERMISSIVE every my email and www address.

My self
Zoran Dimitrijevic

zorandi2002@yahoo.com
nikaca2000@yahoo.com
or
ICQ
263-211-512
or , but is email occasionally Blocked I can't send and receive
zorandi@EUnet.yu
nacom@EUnet.yu

http://www30.brinkster.com/aferatelekom
http://www30.brinkster.com/aferatelekom/Obrenovici.htm
or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip

# 3631. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 16:20:38 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.1b3f5935b1e240689896ca@news-central.giganews.com>
Source record: 20883
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <eCcBc.5174$37.688888@news.siol.net>, nospam@die-spammers.com
says...
> "John Miles" <jmiles@pop.removethistomailme.net> wrote in message
> news:MPG.1b3e3f567f72cb939896c4@news-central.giganews.com...
> > > Thanks.
> > >
> > > I'll look at those pdf files on ebay.
> > >
> > > The uncal light is unfortunately always on, none of the settings affects it.
> > > The controls seem to work, but they don't affect uncal led. I guess I really
> > > need the manual. Probably something in there that could explain it.
> >
> > That would make me suspect the keyboard controller chip. In the 492, I
> > ended up replacing it with a BASIC stamp (which I still have in the junk
> > box somewhere; you're welcome to it if that's the problem).
> >
> > Does your TIME/DIV knob do anything at all?
> >
> > -- jm
>
> What puzzles me in that case is why are all of the functions/buttons working?
> Yes, even the TIME/DIV works as expected, all positions. Same goes for other
> buttons.
>
> When I turn it on it always starts with some strange settings and I need to reset it,
> perhaps the EEPROM or RAM has failed over the years. Or I don't know how to
> store the settings.

That's odd, all right. With my 492, I had to manually rotate TIME/DIV
back and forth into the AUTO position after power-up to get the
instrument to read it.

I'm not sure what would cause random or non-standard power-up settings
besides a flaky keyboard controller that doesn't respond to the CPU's
first few accesses after power up. The 496 doesn't have the capability
to store its settings in NVRAM like the 494 and later models, so it
shouldn't be a case of corrupted memory. The EPROMs are checksummed, so
if you don't receive any power-up error messages, they are OK.

I suppose one worthwhile test would be to make *sure* that the UNCAL
light is on for no good reason (as opposed to invalid startup settings).
Power it on, rotate TIME/DIV back and forth leaving it in 5
seconds/division (the slowest setting), and manually set the other
controls for 1 MHz RBW and 100 MHz/division sweep with no video

filtering. The UNCAL light should definitely not be on at that point.
If it is, you can disregard it for the time being if everything else
works right.

I'll poke around in my 492 manual and see if anything leaps out at me.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

# 3632. Re: Chevy S10 and 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 16:42:32 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <3sebd09mb42t2aq0fgp0f9hf5vtc5m3kpj@4ax.com>
Source record: 20884

On Sun, 20 Jun 2004 12:31:06 GMT, KC3AK <KC3AK@ARRL.NET> wrote:

>Does anyone have experience putting a 2 meter rig in a Chevy S10? I
>have a 2002 S10 and want to put my 2M rig in it, but the service
>department either can not or will not tell me if it will interfere with
>the onboard computer. The only thing they would say is to connect it
>directly to the battery. Like I wouldn't do that anyway! Any
>experience, either positive OR negative, would be a help.
>Thanks,
>Terry
Terry,
While not having direct S10 experience, there are a couple 'general
rules' that will help. The first you have, and that is connecting
directly to the battery - fusing both positive and negative power
leads. The secon rule is to keep those power leads and the antenna
feedline as far away from the vehicles electrical harnesses and
on-board computer as possible. With my Nissan, the location of the
harnesses and computer were given in the owners manual and the Chevy
manual may list them as well; if not check with the service department
and ask for the information.

A related anecdote. When installing a dual bander in my previous
truck I used separate VHF and UHF antennas; when on the freeway one
day I keyed up on UHF using high power and found my speed dropping
until I un-keyed. Checked it out again (where there was little
traffic) and same thing ........ had to confirm it wasn't just a
coincidence. With no other cable routing options for the UHF antenna
I opted for a dual bander and a different cable routing and the
problem cleared up.

Good luck & 73,
Howard

# 3633. MOTOROLA TU532A DYNAMIC DESK MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-20 22:40:13 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <10dc4icomokqf77@corp.supernews.com>
Source record: 20885

For Sale:

Desk Stand Dynamic Microphone
Qty: 1 each
Mfr: Motorola, Inc.
Model: TU532A
Remarks: Good physical condition; original cord, connector & box;
copy of equipment data sheet; circa 1965; designed for use with
T1200, TA270 and FSC Series Remote Control Consoles and
all preamplifier-equipped tube-type base stations; electrically
untested.
Price: $15.00; pick up in Oraville (St. Mary's County), MD.
Shipping: Will ship to U.S addresses in lower 48 at your additional
expense.

Regards -

BOB CARTER W5BTC dc2light@radix.net

## 3634. Link web site for ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 01:23:24 UTC
From: Bill Clarke <billclarke@w2blc.com>
Message-ID: <gMqBc.367081$M3.340020@twister.nyroc.rr.com>
Source record: 20886
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner

www.w2blc.com for links to manufacturers, dealers, nets, rig photos and specs, and a lot more. No slow graphics - just good links!

# 3635. Re: My email is full blocked, I can`t receive ours mail, else are empty

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 02:22:39 UTC
From: Me <Me@shadow.orgs>
Message-ID: <Me-E72C68.18231420062004@netnews.worldnet.att.net>
Source record: 20887

In article <cb43e0$6ku$11@news.eunet.yu>,
"Zoran Dimitrijevic" <zorandi@EUnet.yu> wrote:

Couldn't have happened to a nice guy..... What a Moroooon!

me

# 3636. WTB: National FB-7 or SW-3

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 03:43:58 UTC
From: w1ujr@brucehowes.com
Message-ID: <e7bdf167.0406201943.58b3f7dd@posting.google.com>
Source record: 20888

For my 1930s station:

Looking for a FB-7 and/or parts, any condition.

Also looking for a SW-3 with coils, any condition.

Please contact me at w1ujr@brucehowes.com

Thanks!

73 Bruce W1UJR

# 3637. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 08:41:04 UTC
From: SioL <nospam@die-spammers.com>
Message-ID: <paxBc.5265$37.697870@news.siol.net>
Source record: 20889
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"John Miles" <jmiles@pop.removethistomailme.net> wrote in message
news:MPG.1b3f5935b1e240689896ca@news-central.giganews.com...
>
> I'm not sure what would cause random or non-standard power-up settings
> besides a flaky keyboard controller that doesn't respond to the CPU's
> first few accesses after power up. The 496 doesn't have the capability
> to store its settings in NVRAM like the 494 and later models, so it
> shouldn't be a case of corrupted memory. The EPROMs are checksummed, so
> if you don't receive any power-up error messages, they are OK.
>
> I suppose one worthwhile test would be to make *sure* that the UNCAL
> light is on for no good reason (as opposed to invalid startup settings).
> Power it on, rotate TIME/DIV back and forth leaving it in 5
> seconds/division (the slowest setting), and manually set the other
> controls for 1 MHz RBW and 100 MHz/division sweep with no video
> filtering. The UNCAL light should definitely not be on at that point.
> If it is, you can disregard it for the time being if everything else
> works right.
>
> I'll poke around in my 492 manual and see if anything leaps out at me.
>
> -- jm

I tried it, it all works fine or at least seems to, but the "Uncal" LED is on.

I'm reluctant to open it and see where this LED leads to check the logic.
If it goes to the microcontroller and the port is fried, it won't help me much
anyway. Besides, everything else works at this point. I hope its not an early
sign of something else going to hell later on.

Thanks for your help so far.

SioL

# 3638. AEA Analyzer, where to buy ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 10:57:26 UTC
From: Hamradio <radioamateur@no.spam.org>
Message-ID: <cb6eum$clk$1@ngspool-d02.news.aol.com>
Source record: 20890

Hi.
I'd like to order an AEA VIA HF analyzer from France. Could you please
tell me where can I order AEA products online ?
I haven't found with Google.
Thanks, 73

# 3639. ICOM IC-2340 Dul dander for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 12:20:42 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <ocadnRlnhbgIT0vdRVn-tw@comcast.com>
Source record: 20891

IC-2340, duo-bander for sale.
Comes with mic, manual, Shipped $225

Best Regards, Frank, KG9H
Voice: 630-924-1600

# 3640. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 12:28:14 UTC
From: Ron Stitt <ronstitt@direcpc.com>
Message-ID: <e083f454e3ebd81e6a086dcb93edc3bd@news.teranews.com>
Source record: 20892
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

One thing about Mouser is that they have no minimum order via internet and
their shipping is very fast.

Ron

"Minnie Bannister" <GoonButNotForgotten@NottheBBC.org> wrote in message
news:10d5pnrlsdbnld0@corp.supernews.com...
> Any reason to prefer ordering from Allied Electronics or from Mouser,
> assuming that both claim to stock what I want at similar prices? I've
> never ordered from either before.
>
> Or is there a still better company with which to deal?
>
> Alan AB2OS

# 3641. IC-77 low power problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 12:41:53 UTC
From: rfload <rfload@yahoo.com>
Message-ID: <cb6l6q$gje$1@newshost.mot.com>
Source record: 20894

Hi experts,

I have problem with my IC-77. It only put out 10 w on 10 m band in AM mode.
Any clue for troubleshooting ?

Thanks
MH

## 3642. FA:Collins & Antique Bakelite knobs+more...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 13:24:53 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <FkBBc.108629$Gx4.93400@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20893

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

# 3643. Re: AEA Analyzer, where to buy ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 13:29:20 UTC
From: Gio <Gio_@gio.com>
Message-ID: <40D6E2AE.9B188D98@gio.com>
Source record: 20895

http://www.aea-wireless.com/distributors_europ.htm

No listing for France but in the UK.

ciao
73 gio

Hamradio wrote:

> Hi.
> I'd like to order an AEA VIA HF analyzer from France. Could you please
> tell me where can I order AEA products online ?
> I haven't found with Google.
> Thanks, 73

# 3644. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 13:29:42 UTC
From: Gio <Gio_@gio.com>
Message-ID: <40D6E2C4.423AAE7F@gio.com>
Source record: 20896
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes, fast indeed !

ciao
73 gio

Ron Stitt wrote:

> One thing about Mouser is that they have no minimum order via internet and
> their shipping is very fast.
>
> Ron
>
> "Minnie Bannister" <GoonButNotForgotten@NottheBBC.org> wrote in message
> news:10d5pnrlsdbnld0@corp.supernews.com...
> > Any reason to prefer ordering from Allied Electronics or from Mouser,
> > assuming that both claim to stock what I want at similar prices? I've
> > never ordered from either before.
> >
> > Or is there a still better company with which to deal?
> >
> > Alan AB2OS

## 3645. Skanti R 8001 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 14:15:03 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <H3CBc.7757$BR2.4308@newssvr24.news.prodigy.com>
Source record: 20897
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

For a Skanti R 8001 HF receiver I need a control panel or control program
or any informtion conerning this black box so I can try to get it going.
Any leads or tips appreciated.
tnx

--
73
Hank WD5JFR

# 3646. Re: Chevy S10 and 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 16:22:11 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <MODBc.2229$_R1.975@bignews1.bellsouth.net>
Source record: 20748

"KC3AK" <KC3AK@ARRL.NET> wrote in message news:40D58387.6010408@ARRL.NET...
> Does anyone have experience putting a 2 meter rig in a Chevy S10? I
> have a 2002 S10 and want to put my 2M rig in it, but the service
> department either can not or will not tell me if it will interfere with
> the onboard computer. The only thing they would say is to connect it
> directly to the battery. Like I wouldn't do that anyway! Any
> experience, either positive OR negative, would be a help.
> Thanks,
> Terry
>

I have a '97 S-10 with both HF and VHF/UHF installed. While the newer model may mess up, I haven't heard of any issues with radio installations.

Jerry
K4KWH

# 3647. ATV theory

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 17:06:11 UTC
From: achilles03@hotmail.com
Message-ID: <fef44ceb.0406210906.1f0065ae@posting.google.com>
Source record: 20749

I have a question in regards to the theory of ATV.

If I were to run a video signal straight into, say, a 70cm transmitter (staying within the linear range of the transmitter's input, i.e. not clipping) and had a receiver that had a video out / TV connected to the reciever's output (and could adjust the amplitude of the output signal), would that work?

Or do most "standard" (audio) transmitters/receivers have limitations about the maximum frequency they can modulate/de-modulate? It seems to me that the latter would be the only reason that ATV equipment would be nessesary. Or is there some other reason this scenario would not work?

On a side note, what's the lowest carrier frequency ATV can operate on before the video signal degrades or begins aliasing?

Thanks in advance for any information!
Dave

# 3648. Re: Chevy S10 and 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 17:23:12 UTC
From: Jim <cbplusrxx@verizon.net>
Message-ID: <4QEBc.20149$MW4.10767@nwrdny03.gnilink.net>
Source record: 20750

My Yaesu FT-7800 is installed in my 2003 s-10. No problems. I usually run
20 watts. Try it out.
Don't run full power unless you need to.

73,
W2USB
"KC3AK" <KC3AK@ARRL.NET> wrote in message news:40D58387.6010408@ARRL.NET...
> Does anyone have experience putting a 2 meter rig in a Chevy S10? I
> have a 2002 S10 and want to put my 2M rig in it, but the service
> department either can not or will not tell me if it will interfere with
> the onboard computer. The only thing they would say is to connect it
> directly to the battery. Like I wouldn't do that anyway! Any
> experience, either positive OR negative, would be a help.
> Thanks,
> Terry
>

# 3649. Re: ATV theory

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 17:35:48 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <U%EBc.6021$5t2.4323@fed1read01>
Source record: 20751

TRY SEVERAL LINKS AT URL:
http://ac6v.com/opmodes.htm#A

--
Lamont Cranston

The Shadow Knows
"David Harper" <achilles03@hotmail.com> wrote in message
news:fef44ceb.0406210906.1f0065ae@posting.google.com...
> I have a question in regards to the theory of ATV.
>
> If I were to run a video signal straight into, say, a 70cm transmitter
> (staying within the linear range of the transmitter's input, i.e. not
> clipping) and had a receiver that had a video out / TV connected to
> the reciever's output (and could adjust the amplitude of the output
> signal), would that work?
>
> Or do most "standard" (audio) transmitters/receivers have limitations
> about the maximum frequency they can modulate/de-modulate? It seems
> to me that the latter would be the only reason that ATV equipment
> would be nessesary. Or is there some other reason this scenario would
> not work?
>
> On a side note, what's the lowest carrier frequency ATV can operate on
> before the video signal degrades or begins aliasing?
>
> Thanks in advance for any information!
> Dave

# 3650. Re: Last Weekend To File FCC Comment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 19:46:24 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <10deeovhht3t3d1@corp.supernews.com>
Source record: 20752
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.misc

Wowee Airy, Most of us get our real communications achievements working field day and contests, know what I mean Bean? BPL isn't QRN either Bubba. It is grade A certified RF Interference that we just do not need. Depending on you're QTH (station location) It could be absolutely overwhelming.

Butch KF5DE

Airy R. Bean wrote:
> What's all this fuss about BPL? Are the fussers trying to
> make out that they're CBers who are unable to sort
> out weaker signal reception? Ham Radio isn't about
> broadcast-quality signals; it's about the technical
> challenge of achieving communication under your
> own efforts.
>
> CBers might buy their rigs off-the-shelf and send them
> back to the shop to be repaired when faulty but not _REAL_
> Radio Hams!
>
> Likewise, when there's a bit of QRN around such as BPL, that's no difficulty
> for _REAL_ Radio Hams to sort out!
>
> "yea right" <spam@spam.spam> wrote in message
> news:pan.2004.06.20.02.17.18.449419@spam.spam...
>
>>"The limit for an unintentional emitter on HF is 30 uV/m at 30 meters from
>>the source," he said. "If you take a dipole cut for 3.5 MHz and put it in
>>a 30 uV/m field, you'll have a noise reading of S9 plus 16 dB at your
>>transceiver."
>>The FCC has extended the comment period for BPL. If you value radio, this
>>may be the last and only chance to have your voice heard to stop BPL from
>>destroying your hobby. The FCC has extended the comment period for BPL
>
>
>

## 3651. Re: Supplier recommendation: Allied vs. Mouser

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 20:16:00 UTC
From: haynes@alumni.uark.edu
Message-ID: <4mHBc.9045$bs4.5118@newsread3.news.atl.earthlink.net>
Source record: 20753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On an order for some military-style connectors I found Allied's price was
quite a bit higher than Newark's.

--

jhhaynes at earthlink dot net

# 3652. Request repost..... Still Looking

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 20:32:11 UTC
From: MM News <dodgem37@netspace.net.au>
Message-ID: <cb7gkb$28cr$1@otis.netspace.net.au>
Source record: 20754
Cross-posted to: alabama.birmingham.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.swap

I am chasing up some accessories for a Kenwood TM-741a, I'm after the DTMF Microphone (MC-45DM) and the 6m Module (UT-50S), the 6m module is also used in other multiband models. I am happy to buy accessories that may need a bit of repair....
Thanks to all that have helped me recently in my hunt for parts :-)

Regards - Tony Eagling Vk7YBG

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.708 / Virus Database: 464 - Release Date: 18/06/2004

# 3653. Re: ATV theory

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-21 22:28:17 UTC
From: beardsley@bucket.com
Message-ID: <1jned05ks7ufhov5aemvieipdfa95ldsbu@4ax.com>
Source record: 20755

On 21 Jun 2004 10:06:11 -0700, achilles03@hotmail.com (David Harper) wrote:

>I have a question in regards to the theory of ATV.
>
>If I were to run a video signal straight into, say, a 70cm transmitter
>(staying within the linear range of the transmitter's input, i.e. not
>clipping) and had a receiver that had a video out / TV connected to
>the reciever's output (and could adjust the amplitude of the output
>signal), would that work?
>
>Or do most "standard" (audio) transmitters/receivers have limitations
>about the maximum frequency they can modulate/de-modulate? It seems
>to me that the latter would be the only reason that ATV equipment
>would be nessesary. Or is there some other reason this scenario would
>not work?

That's it: The video signal has a bandwidth of a few MHz and needs frequency response down to DC. It's way beyond what the average transceiver is capable of.

The average radio has frequency response from 100 Hz to 3.5 KHz or so. Using direct discriminator/varactor connections gives wider response, but not wide enough. Dedicated ATV equipment is needed.

>On a side note, what's the lowest carrier frequency ATV can operate on
>before the video signal degrades or begins aliasing?

440 is the lowest band ATV is allowed on.

>Thanks in advance for any information!
>Dave

ATV is a neat mode. Have fun!

# 3654. Kenwood AT-130 Antenna Tuner For Sale on ebay...starting price $19.95

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 00:10:59 UTC
From: rfpexec@yahoo.com
Message-ID: <676011a0.0406211610.4d4ddb4c@posting.google.com>
Source record: 20756

I have listed a Kenwood AT-130 Antenna tuner for sale on ebay. The
starting price is $19.95.

Please click on ,this link to see the picture and the auction.:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705294841&sspagename=STRK%3AMESE%3AIT&
rd=1

I will ship anywhere in the world.

73's

Bill

# 3655. Kenwood TS 480 online?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 06:17:26 UTC
From: g3zhi@hotmail.com
Message-ID: <40dace35.1623062@news.btinternet.com>
Source record: 20757

Kenwood TS 480 online?

Anyone using a Kenwood TS 480 on line?

If so could I have the details to try it out remote.

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

# 3656. Re: AEA Analyzer, where to buy ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 07:52:50 UTC
From: Hamradio <radioamateur@no.spam.org>
Message-ID: <cb8ogi$pfd$2@ngspool-d02.news.aol.com>
Source record: 20758

Thanks for your help Gio.
73

Gio wrote:
> http://www.aea-wireless.com/distributors_europ.htm
>
> No listing for France but in the UK.
>
>
> ciao
> 73 gio

# 3657. FA: LAFAYETTE HB-444/25A, near mint

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 09:47:54 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <40D800CD.91CFF96E@optonline.net>
Source record: 20759
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571

73

# 3658. FA: ICOM IC-3SAT, 220 MHz HANDI TALKIE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 09:55:52 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <40D802AB.DF823ECE@optonline.net>
Source record: 20760
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705699850

73

# 3659. Kenwood Rig ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 12:15:44 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <NpVBc.11900$_V4.3141@read1.cgocable.net>
Source record: 20761

Hi

I am looking at a newer rig for both back up rig and or primary rig. I see a lot of Kenwoods TS 430, 440, and a few others. Anyone have any comments on these rigs? I believe the difference between them is that one requires the power supply? Is the 440's power supply within it?
Also are there analog rigs or digital in regards to using the computer interfaced with some of today's ham software?
Also, I have an old Drake TR-7, and although the cinch plugs look similar, what are the chances that the power supply will simply plug and play?
Any comments on these rigs? Worth the 300 or 400 they are going for? Anyone know of a good site that does sell something used, good condition?
Thanks
Bob

# 3660. Re: Kenwood Rig ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 13:40:17 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <6FWBc.7485$5t2.238@fed1read01>
Source record: 20762

See eHam.net for many user reviews
http://www.eham.net/reviews/products/14

Also Photos and specs at URL:
http://www.qsl.net/sm7vhs/radio/

--
Lamont Cranston

The Shadow Knows
---
"Bob" <nubob5001@yahoo.com> wrote in message
news:NpVBc.11900$_V4.3141@read1.cgocable.net...
> Hi
>
> I am looking at a newer rig for both back up rig and or primary rig. I see
a
> lot of Kenwoods TS 430, 440, and a few others. Anyone have any comments on
> these rigs? I believe the difference between them is that one requires the
> power supply? Is the 440's power supply within it?
> Also are there analog rigs or digital in regards to using the computer
> interfaced with some of today's ham software?
> Also, I have an old Drake TR-7, and although the cinch plugs look similar,
> what are the chances that the power supply will simply plug and play?
> Any comments on these rigs? Worth the 300 or 400 they are going for?
Anyone
> know of a good site that does sell something used, good condition?
> Thanks
> Bob
>
>

# 3661. Manual for JRC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 14:22:42 UTC
From: Terminator <shanks@altern.org>
Message-ID: <2jqtlqF13qe1rU1@uni-berlin.de>
Source record: 20763
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.radio.amateur.equipment

Dear Friends,

I have a JRC HF TRX. The model is JSB161. I am looking for the manual. Can somebody help me.

73's
de
vu2spk

# 3662. TS-520 Oscillator Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:09:12 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10dgptd685gl900@corp.supernews.com>
Source record: 20764
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a Kenwood TS-520 sitting on my shelf with a severe VFO problem.
The oscillator frequency intermittently goes unstable, when the
oscillator doesn't cut out completely. The problem will go away if the
tuning knob is bumped a bit, and it seems to be worse at the higher
frequency portion of a band. The radio is unreliable for receiving, and
is not good enough to even think about transmitting.

Without having ripped into the oscillator yet, I am theorizing that
there is a bad connection on the main tuning capacitor. Before I _do_
tear things apart, I wanted to ask:

1. Has anyone out there seen a similar problem? What did it end up being?

2. The oscillator in this rig is well buried, and will take some
careful disassembly to expose. Do any of you have a manual that details
this operation, or have you done it yourself? I'm well capable of doing
it as-is, but if there's a known best way to do it I'd like to start there.

Thanks in advance.

--

Tim Wescott, KG7LI

# 3663. FA: $9.99 US NAVY SHURE SW-109 WWII MICROPHONE> WORKS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:21:01 UTC
From: rlucch2098@aol.com
Message-ID: <20040622132101.23133.00000406@mb-m07.aol.com>
Source record: 20765

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2251803482
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3664. FA: $9.99 US ARMY BC-473-B ARC-5/SCR RADIO CONTROL BOX>NEW-1945:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:22:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040622132255.23133.00000410@mb-m07.aol.com>
Source record: 20766

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2251803488
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3665. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:23:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040622132353.23133.00000412@mb-m07.aol.com>
Source record: 20767

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5705461017
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3666. FA: $9.99 TURNER model 99 Hi-Z DYNAMIC MICROPHONE>OLD

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:24:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040622132456.23133.00000414@mb-m07.aol.com>
Source record: 20768

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3731340537
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3667. FA: $10.51 SHURE 550S "PROBE" Hi/Lo-Z MICROPHONE, NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:26:05 UTC
From: rlucch2098@aol.com
Message-ID: <20040622132605.23133.00000415@mb-m07.aol.com>
Source record: 20769

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3731340548
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3668. FA: NEW MAGNECRAFT W128X-14 COAXIAL RELAY>LIKE DOW-KEY>$350

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:27:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040622132713.23133.00000418@mb-m07.aol.com>
Source record: 20770

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3822562241
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3669. FA: $9.99 HEATHKIT IP-20 VARIABLE/REGULATED TEST POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:28:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040622132817.23133.00000419@mb-m07.aol.com>
Source record: 20771

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3822562260
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3670. FA: $9.99 HALLICRAFTERS LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:29:23 UTC
From: rlucch2098@aol.com
Message-ID: <20040622132923.23133.00000422@mb-m07.aol.com>
Source record: 20772

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5705461117
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3671. FA: $9.99 FLUKE 80101A DIGITAL MULTIMETER +Probes>HIGHEST QUALITY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:30:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040622133026.23133.00000423@mb-m07.aol.com>
Source record: 20773

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3822562285
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3672. FA: $10.49 CLASSIC HEATHKIT IM-13 TUBE VTVM>A CLASSIC & DESIREABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:31:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040622133129.23133.00000426@mb-m07.aol.com>
Source record: 20774

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3822562296
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3673. Re: Kenwood Rig ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 17:56:49 UTC
From: Joshua G Senecal <senecal@ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0406221020040.3098-100000@pc1.cs.ucdavis.edu>
Source record: 20775

> I am looking at a newer rig for both back up rig and or primary rig. I see a
> lot of Kenwoods TS 430, 440, and a few others. Anyone have any comments on
> these rigs?

I assume you mean that you are looking for a rig that is newer than what
you currently have. :) They were built in the 80s, as far as I am aware.
I own a TS-430s, and have used a friend's TS-440sat.

I like the TS-430s a lot. It's nothing fancy, but if you're looking for a
basic, solid rig, it'll do nicely. I use mine for occasional CW operating
from home (my on-air time is severely limited by two small children!) and
I have no complaints about it.

Some things about the rig that may be helpful:

- there's no full QSK. The TS-430s uses a VOX workaround that works well
enough, but getting the delay set properly can be a hassle. I personally
don't like listening to the relay click on and off, so often I will
manually switch my rig from TX to RX and vice-versa.

- you don't have a wide selection of filters. The rig comes with the SSB
filter installed, and you can install a CW and AM (wide) filter. But you
can't have a lot of filters installed and then select the ones that you
want to suit what you're doing (like on the Omni 6, for example). You have
two filter settings: narrow and wide, with the appropriate filter being
selected depending on your current operating mode.

- AM RX/TX. Almost nobody does AM anymore, but AM RX allows you to do SWL.

- FM TX/RX with add-on board.

- No DSP/noise reduction.

- The 430s requires an external, 20A power supply.

- Output power is adjustable via a pot. Sometimes the pot gets very
sensitive (due to age or whatever), so turning it just slightly will make
your output power jump from, say, 5W to 50W. Mine is like this. If you're
going to be putting out the full 100W or so (mine does 110W) this isn't a
problem, but if you have to do QRP like I do it makes tuning up an
exercise in patience.

Apparently you can control the TX power and other radio functions via an
outlet on the back of the rig, but I don't know what the pinouts are.

In short, it's a simple rig and there are no bells and whistles. If you
don't need a radio that looks like it has enough functions to launch the
Space Shuttle, the 430 may be what you want.

> Any comments on these rigs? Worth the 300 or 400 they are going for?

I paid about $450 for mine a few years ago--price included shipping from FL to CA. I got the TS-430s, a PS-430 power supply, an FM board, and a 500Hz CW filter. I also got the parts to an MC-60, which I managed to put back together with the help of a circuit diagram.

Are they worth the price? I don't have a lot of experience buying and selling rigs, but I'm satisfied with mine. Remember that these are older rigs, and the electronics, particularly in the final aplifier stage, have taken a lot of wear. Don't be surprised if something burns out.

73,

Josh, AE6IQ

--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

# 3674. Re: TS-520 Oscillator Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 18:03:22 UTC
From: Eskay <spark_gap2000@yahoo.ca>
Message-ID: <1tudmli2n9ze2$.1giqybgdsmkrh.dlg@40tude.net>
Source record: 20776
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Tue, 22 Jun 2004 10:09:12 -0700, Tim Wescott wrote:

> I have a Kenwood TS-520 sitting on my shelf with a severe VFO problem.
> The oscillator frequency intermittently goes unstable, when the
> oscillator doesn't cut out completely. The problem will go away if the
> tuning knob is bumped a bit, and it seems to be worse at the higher
> frequency portion of a band. The radio is unreliable for receiving, and
> is not good enough to even think about transmitting.
>
> Without having ripped into the oscillator yet, I am theorizing that
> there is a bad connection on the main tuning capacitor. Before I _do_
> tear things apart, I wanted to ask:
>
> 1. Has anyone out there seen a similar problem? What did it end up being?
>
> 2. The oscillator in this rig is well buried, and will take some
> careful disassembly to expose. Do any of you have a manual that details
> this operation, or have you done it yourself? I'm well capable of doing
> it as-is, but if there's a known best way to do it I'd like to start there.
>
> Thanks in advance.

Hi,,I am assuming that the VFO in the 520 is very similar to the one in the
TS 820 that I used to own.
The frequency counter did not always work in certain spots on the dial, and
of course the radio went dead at the same time.
I finally broke down and removed the VFO from the radio and opened the VFO
up. The main bearing of the tuning capacitor was not always making contact
because of dried up lubricant.
Don't remember for sure what I did to clean it, I used vaseline to
lubricate and reassembled the whole thing..It worked OK after that..
73 de Sieb VE3JUA.

## 3675. Can a kenwood commercial mic work on a kenwood amateur radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 18:23:06 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <e5ugd0hkhogh9df5nt5o1foovrle050rnv@4ax.com>
Source record: 20777

My mike broke for my Kenwood TMG-707 ham radio. A replacement mike is about $20 on ebay, as well as is a commercial palm mike. I much prefer the look of the commercial hand mike - I don't need all the buttons or functions.

Does anyone know if the commercial 8 pin modular mike will work on an amateur radio? Kenwood didn't have an answer either way...

Thanks.

Evan
--
To reply, remove TheObvious from my e-mail address.

# 3676. Re: TS-520 Oscillator Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-22 18:57:49 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10dh091ija1b0c8@corp.supernews.com>
Source record: 20778
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Eskay wrote:

> On Tue, 22 Jun 2004 10:09:12 -0700, Tim Wescott wrote:
>
>
>>I have a Kenwood TS-520 sitting on my shelf with a severe VFO problem.
>>The oscillator frequency intermittently goes unstable, when the
>>oscillator doesn't cut out completely. The problem will go away if the
>>tuning knob is bumped a bit, and it seems to be worse at the higher
>>frequency portion of a band. The radio is unreliable for receiving, and
>>is not good enough to even think about transmitting.
>>
>>Without having ripped into the oscillator yet, I am theorizing that
>>there is a bad connection on the main tuning capacitor. Before I _do_
>>tear things apart, I wanted to ask:
>>
>>1. Has anyone out there seen a similar problem? What did it end up being?
>>
>>2. The oscillator in this rig is well buried, and will take some
>>careful disassembly to expose. Do any of you have a manual that details
>>this operation, or have you done it yourself? I'm well capable of doing
>>it as-is, but if there's a known best way to do it I'd like to start there.
>>
>>Thanks in advance.
>
>
> Hi,,I am assuming that the VFO in the 520 is very similar to the one in the
> TS 820 that I used to own.
> The frequency counter did not always work in certain spots on the dial, and
> of course the radio went dead at the same time.
> I finally broke down and removed the VFO from the radio and opened the VFO
> up. The main bearing of the tuning capacitor was not always making contact
> because of dried up lubricant.
> Don't remember for sure what I did to clean it, I used vaseline to
> lubricate and reassembled the whole thing..It worked OK after that..
> 73 de Sieb VE3JUA.

That sounds very plausible. I got the radio at a hamfest, and I think I
know why...

Did you have any trouble getting the oscillator out, or was it just a
matter of taking the usual care with such things? On my 520 it looks
like I have to go through a few layers to get to the VFO case.

--

Tim Wescott
Wescott Design Services
http://www.wescottdesign.com

# 3677. Re: FS: Icom R71A Receiver NICE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 01:21:11 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <40D8D9B9.A54371DF@swbell.net>
Source record: 20779

Do you still have it? Thanks.

ritchi50@optonline.net wrote:

> Icom R71A Receiver
> Hardly used by me, Non smoker.
> Looks and works GREAT!
> 300.00 Plus Shipping NJ
> ritchi50@optonline.net

# 3678. Re: TS-520 Oscillator Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 03:34:58 UTC
From: ed <notMred@nospamer.com>
Message-ID: <40D8FA60.D05E3981@nospamer.com>
Source record: 20780
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

hi tim,

do you subscribe to the kenwood reflector?

To subscribe or unsubscribe via the World Wide Web, visit
http://mailman.qth.net/mailman/listinfo/kenwood

73 ed

Tim wrote:

> Eskay wrote:
>
> > On Tue, 22 Jun 2004 10:09:12 -0700, Tim Wescott wrote:
> > >
> > >
> >I have a Kenwood TS-520 sitting on my shelf with a severe VFO problem.
> >The oscillator frequency intermittently goes unstable, when the
> >oscillator doesn't cut out completely. The problem will go away if the
> >tuning knob is bumped a bit, and it seems to be worse at the higher
> >frequency portion of a band. The radio is unreliable for receiving, and
> >is not good enough to even think about transmitting.
> >>
> >Without having ripped into the oscillator yet, I am theorizing that
> >there is a bad connection on the main tuning capacitor. Before I _do_
> >tear things apart, I wanted to ask:
> >>
> >1. Has anyone out there seen a similar problem? What did it end up being?
> >>
> >2. The oscillator in this rig is well buried, and will take some
> >careful disassembly to expose. Do any of you have a manual that details
> >this operation, or have you done it yourself? I'm well capable of doing
> >it as-is, but if there's a known best way to do it I'd like to start there.
> >>
> >Thanks in advance.
> >
> >
> > Hi,,I am assuming that the VFO in the 520 is very similar to the one in the
> > TS 820 that I used to own.
> > The frequency counter did not always work in certain spots on the dial, and
> > of course the radio went dead at the same time.
> > I finally broke down and removed the VFO from the radio and opened the VFO
> > up. The main bearing of the tuning capacitor was not always making contact
> > because of dried up lubricant.
> > Don't remember for sure what I did to clean it, I used vaseline to

> > lubricate and reassembled the whole thing..It worked OK after that..
> > 73 de Sieb VE3JUA.
>
> That sounds very plausible. I got the radio at a hamfest, and I think I
> know why...
>
> Did you have any trouble getting the oscillator out, or was it just a
> matter of taking the usual care with such things? On my 520 it looks
> like I have to go through a few layers to get to the VFO case.
>
> --
>
> Tim Wescott
> Wescott Design Services
> http://www.wescottdesign.com

# 3679. Re: TS-520 Oscillator Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 03:58:37 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10dhvv0k7dbmvec@corp.supernews.com>
Source record: 20781
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

ed wrote:

> hi tim,
>
> do you subscribe to the kenwood reflector?
>
> To subscribe or unsubscribe via the World Wide Web, visit
> http://mailman.qth.net/mailman/listinfo/kenwood
>
> 73 ed
>
>
> Tim wrote:
>
>
>>Eskay wrote:
>>
>>
>>>On Tue, 22 Jun 2004 10:09:12 -0700, Tim Wescott wrote:
>>>
>>>
>>>
>>>>I have a Kenwood TS-520 sitting on my shelf with a severe VFO problem.
>>>>The oscillator frequency intermittently goes unstable, when the
>>>>oscillator doesn't cut out completely. The problem will go away if the
>>>>tuning knob is bumped a bit, and it seems to be worse at the higher
>>>>frequency portion of a band. The radio is unreliable for receiving, and
>>>>is not good enough to even think about transmitting.
>>>>
>>>>Without having ripped into the oscillator yet, I am theorizing that
>>>>there is a bad connection on the main tuning capacitor. Before I _do_
>>>>tear things apart, I wanted to ask:
>>>>
>>>>1. Has anyone out there seen a similar problem? What did it end up being?
>>>>
>>>>2. The oscillator in this rig is well buried, and will take some
>>>>careful disassembly to expose. Do any of you have a manual that details
>>>>this operation, or have you done it yourself? I'm well capable of doing
>>>>it as-is, but if there's a known best way to do it I'd like to start there.
>>>>
>>>>Thanks in advance.
>>>
>>>

>>>Hi,,I am assuming that the VFO in the 520 is very similar to the one in the
>>>TS 820 that I used to own.
>>>The frequency counter did not always work in certain spots on the dial, and
>>>of course the radio went dead at the same time.
>>>I finally broke down and removed the VFO from the radio and opened the VFO
>>>up. The main bearing of the tuning capacitor was not always making contact
>>>because of dried up lubricant.
>>>Don't remember for sure what I did to clean it, I used vaseline to
>>>lubricate and reassembled the whole thing..It worked OK after that..
>>> 73 de Sieb VE3JUA.
>>
>>That sounds very plausible. I got the radio at a hamfest, and I think I
>>know why...
>>
>>Did you have any trouble getting the oscillator out, or was it just a
>>matter of taking the usual care with such things? On my 520 it looks
>>like I have to go through a few layers to get to the VFO case.
>>
>>--
>>
>>Tim Wescott
>>Wescott Design Services
>>http://www.wescottdesign.com
>
>
No, but it looks like I should -- even if I'm already in mailing list
overload.

--

Tim Wescott
Wescott Design Services
http://www.wescottdesign.com

# 3680. FA: RCA 7213 Transmitting tube + Duplexors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 04:33:34 UTC
From: * <*@*.com>
Message-ID: <2jsfglF158brfU1@uni-berlin.de>
Source record: 20782

On ebay at http://tinyurl.com/2ob99

RCA 7213 AF High power High frequency Transmitting Tube Ceramic. NOS 7213 is rare and desirable for use at UHF 1.5KW. Unused, good filament and no shorts. Coaxial socketed tubes. They are supposed to be a good tube for around 1200 MHz but are excellent for 432 MHz. These are HUGE and have a very large anode similar in diameter to an 8877 but not as tall. They have a pink cermamic on the sides. These tubes cost thousands of dollars each when new. http://www.surplussales.com/Tubes-Sock-Acc/TubeSpecials.html I was going to use it for a project, never got around to doing it.
data sheet at http://www.g8wrb.org/

On ebay at http://tinyurl.com/2rwl5

Decibel Tranceiver Duplexer DB4076W-A, 450 to 470, 4 resonant cavities

19 inch rack mount about 5 inches tall, 10 inches deep. From good working repeater, used about 5 months.

# 3681. Re: TS-520 Oscillator Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 12:05:18 UTC
From: Eskay <spark_gap2000@yahoo.ca>
Message-ID: <vkxhh0hfgyvy$.98b5qp45b2uj.dlg@40tude.net>
Source record: 20783
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Tue, 22 Jun 2004 11:57:49 -0700, Tim Wescott wrote:

> Eskay wrote:
>
>> On Tue, 22 Jun 2004 10:09:12 -0700, Tim Wescott wrote:
>>
>>
>>>I have a Kenwood TS-520 sitting on my shelf with a severe VFO problem.
>>>The oscillator frequency intermittently goes unstable, when the
>>>oscillator doesn't cut out completely. The problem will go away if the
>>>tuning knob is bumped a bit, and it seems to be worse at the higher
>>>frequency portion of a band. The radio is unreliable for receiving, and
>>>is not good enough to even think about transmitting.
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>>>Without having ripped into the oscillator yet, I am theorizing that
>>>there is a bad connection on the main tuning capacitor. Before I _do_
>>>tear things apart, I wanted to ask:
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>>>1. Has anyone out there seen a similar problem? What did it end up being?
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>>>careful disassembly to expose. Do any of you have a manual that details
>>>this operation, or have you done it yourself? I'm well capable of doing
>>>it as-is, but if there's a known best way to do it I'd like to start there.
>>>
>>>Thanks in advance.
>>
>>
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>> TS 820 that I used to own.
>> The frequency counter did not always work in certain spots on the dial, and
>> of course the radio went dead at the same time.
>> I finally broke down and removed the VFO from the radio and opened the VFO
>> up. The main bearing of the tuning capacitor was not always making contact
>> because of dried up lubricant.
>> Don't remember for sure what I did to clean it, I used vaseline to
>> lubricate and reassembled the whole thing..It worked OK after that..
>> 73 de Sieb VE3JUA.
>
> That sounds very plausible. I got the radio at a hamfest, and I think I
> know why...
>
> Did you have any trouble getting the oscillator out, or was it just a

> matter of taking the usual care with such things? On my 520 it looks
> like I have to go through a few layers to get to the VFO case.

Not a great deal of trouble but be carefull to remember the sequence of removal..73 de Eskay.

# 3682. FS Motorola HT750 UHF 450-520 W DTMF Key Pad

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 14:54:43 UTC
From: dutyron@aol.com
Message-ID: <20040623105443.29660.00000371@mb-m16.aol.com>
Source record: 20784

Hello I have one Motorola Ht 750 16 channel UHF 450-520 with the DTMF Key pad for sale unit is NOS comes with everthing you get when you buy a new one battery antenna dust cover owners manual charger.This unit was never used it was purchased in error (wrong band split) Price is $ 365.00 Plus $10.00 shipping I ship via USPS Priority mail with del confirmation. Payment via US Postal money order. Thanks for looking

# 3683. TS-50 Monitor Function

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 17:23:48 UTC
From: eickrman@aztec.asu.edu
Message-ID: <ee6c448a.0406230923.1438c767@posting.google.com>
Source record: 20785

I have a Kenwood TS-50 that has Special Function 82 (Monitor) assigned to one of the 4 keys on the microphone. When I press this nothing happens (I expected to hear demodulated TX audio from the speaker when I talk). I tried assigning the Monitor Function to another button that is known to work and still nothing happens. So it's not the button.

Was the Monitor Function an option? Was it known not to work? Is there something I am missing?

On the internet I found two other people noting that the Monitor Function was not working on a TS-50 but no answers. This is not a major issue since the radio works fine in all other respects.

Curtis Eickerman
Do not respond via email. The address won't work.

# 3684. Re: TS-50 Monitor Function

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 18:45:56 UTC
From: "Dee D. Flint" <deeflint01@comcast.net>
Message-ID: <56WdnXKRKLwATUTdRVn-hA@comcast.com>
Source record: 20786

"Curtis Eickerman" <eickrman@aztec.asu.edu> wrote in message
news:ee6c448a.0406230923.1438c767@posting.google.com...
> I have a Kenwood TS-50 that has Special Function 82 (Monitor) assigned
> to one of the 4 keys on the microphone. When I press this nothing
> happens (I expected to hear demodulated TX audio from the speaker when
> I talk). I tried assigning the Monitor Function to another button
> that is known to work and still nothing happens. So it's not the
> button.
>
> Was the Monitor Function an option? Was it known not to work? Is
> there something I am missing?
>
> On the internet I found two other people noting that the Monitor
> Function was not working on a TS-50 but no answers. This is not a
> major issue since the radio works fine in all other respects.
>

Might have to use headphones and turn the volume up. While I haven't tried
it on my TS-50, that's what I had to do one of my other Kenwoods.

Dee D. Flint, N8UZE

# 3685. Re: TS-50 Monitor Function

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-23 20:56:48 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <10djrmhbqac9e1d@corp.supernews.com>
Source record: 20787

The Monitor function opens the squelch. The TS50 does not have a TX audio
monitor circuit.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Curtis Eickerman" <eickrman@aztec.asu.edu> wrote in message
news:ee6c448a.0406230923.1438c767@posting.google.com...
> I have a Kenwood TS-50 that has Special Function 82 (Monitor) assigned
> to one of the 4 keys on the microphone. When I press this nothing
> happens (I expected to hear demodulated TX audio from the speaker when
> I talk). I tried assigning the Monitor Function to another button
> that is known to work and still nothing happens. So it's not the
> button.
>
> Was the Monitor Function an option? Was it known not to work? Is
> there something I am missing?
>
> On the internet I found two other people noting that the Monitor
> Function was not working on a TS-50 but no answers. This is not a
> major issue since the radio works fine in all other respects.
>
> Curtis Eickerman
> Do not respond via email. The address won't work.

# 3686. Re: TS-50 Monitor Function

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 02:13:13 UTC
From: eickrman@aztec.asu.edu
Message-ID: <ee6c448a.0406231813.7c1821c6@posting.google.com>
Source record: 20788

"Clif Holland" <avvidclif@ev1.net> wrote in message
news:<10djrmhbqac9e1d@corp.supernews.com>...
> The Monitor function opens the squelch. The TS50 does not have a TX audio
> monitor circuit.
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Service Center
> 816 W Shady Grove Rd
> Irving, TX 75060
>
> www.avvid.com
>
> 1-800-214-5779
> 972-870-0630 (Local)

<snip>

Thanks.

If that's the case, it doesn't rank up there as being anything of much
value to me (opening a squelch that I don't use on sideband). The
operating manual simply provided zero explanation for the function so
the assumption was that it should work like the "Monitor" function of
other radios. Guess not. (shrug)

Curtis Eickerman

# 3687. FA: Collins SWR bridge/ Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 03:03:14 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <gBrCc.3326$LT3.128648@news.xtra.co.nz>
Source record: 20789
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
For those that are interested I selling the following:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706419166

Thanks

--
==========

Ted Minchin, ZL1MT
RD 1,
Putaruru 2370,
New Zealand.

email: tedm@xtra.co.nz
Phone: (+64) 07 8835716
Telephone, Cellular: 021 550 263

An optimist says that the glass is half full...
A pessimist says that the glass is half empty...
An engineer says that the glass is twice as large as necessary...

===Talk around the World==Amateur Radio===

==========

## 3688. FA: Heathkit SB620 Panadptor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 03:05:21 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <gBrCc.3327$LT3.128648@news.xtra.co.nz>
Source record: 20790
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If you are interested
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706421236

--Thanks

## 3689. FA: E.F.Johnson Viking Invader 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 03:08:02 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <hBrCc.3328$LT3.128648@news.xtra.co.nz>
Source record: 20791
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This is a nice unit and there werent many of them made...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706299165

Thanks
Ted

# 3690. F S Motorola HT 750 16 Channel 450-520 NOS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 13:27:44 UTC
From: dutyron@aol.com
Message-ID: <20040624092744.16791.00000414@mb-m20.aol.com>
Source record: 20792

Hello I have one Motorola Ht 750 16 channel UHF 450-520 with the DTMF Key pad for sale unit is NOS comes with everthing you get when you buy a new one battery antenna dust cover owners manual charger.This unit was never used it was purchased in error (wrong band split) Price is $ 365.00 Plus $10.00 shipping I ship via USPS Priority mail with del confirmation. Payment via US Postal money order. Thanks for looking

# 3691. Help FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 14:45:53 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <JOBCc.1438$Ch.498@okepread04>
Source record: 20793

I have just purchased a FT-8100 Dual Band Transceiver. It has had the all band transmit mod done to it. When I got it it worked fine, then I restarted the CPU, and now it will only tune 144 and 145 mHz. Does anyone have any ideas? Do I need to reset the band limits like I did on my FT-2400 after it waa modified? If so, how does one go about resetting the band limits?
Thanks, Charlie Hugg, K5MBX

# 3692. F S Motorola HT 750 16 Channel 450-520 UHF NOS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 15:06:06 UTC
From: dutyron@aol.com
Message-ID: <20040624110606.06789.00000458@mb-m13.aol.com>
Source record: 20794

Hello I have one Motorola Ht 750 16 channel UHF 450-520 with the DTMF Key pad for sale unit is NOS comes with everthing you get when you buy a new one battery antenna dust cover owners manual charger.This unit was never used it was purchased in error (wrong band split) Price is $ 365.00 Plus $10.00 shipping I ship via USPS Priority mail with del confirmation. Payment via US Postal money order. Thanks for looking

# 3693. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 15:38:39 UTC
From: SioL <nospam@die-spammers.com>
Message-ID: <1BCCc.5610$37.732373@news.siol.net>
Source record: 20795
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Thanks!

Siol

"KL&#65533;S" <kl0s@cox.net> wrote in message news:BCFA2AC5.4DF3B%kl0s@cox.net...
> I've had very good luck getting Tek manuals from Deane Kidd...send him a
> note at:
>
> dektyr@teleport.com
>
> and see if he might have the manuals you're looking for.
>
> Good Luck!
>
> Dino KL&#65533;S/4
>
>

# 3694. Re: Tektronix 497P 100 Hz-21 GHz spectrum analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 15:39:20 UTC
From: SioL <nospam@die-spammers.com>
Message-ID: <7BCCc.5611$37.732373@news.siol.net>
Source record: 20796
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"John Miles" <jmiles@pop.removethistomailme.net> wrote in message
news:MPG.1b3e574bc7523db9896c6@news-central.giganews.com...
In article <BCFA2AC5.4DF3B%kl0s@cox.net>, kl0s@cox.net says...
> I've had very good luck getting Tek manuals from Deane Kidd...send him a
> note at:
>
> dektyr@teleport.com
>
> and see if he might have the manuals you're looking for.
>
> Good Luck!
>
> Dino KL&#65533;S/4

Good point; he came up dry when I asked him about 497P manuals but he
may well have some for the 496. I bought a brand-new set of 494AP
manuals from him a couple of years ago.

He might have a keyboard controller, for that matter.

-- jm

I still think its not broken since everything works. Except if one of the ports controls
that led
as well.

SioL

# 3695. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-24 22:50:14 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2k144lF16u9opU1@uni-berlin.de>
Source record: 20797
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35, stock battery and wall wart.
And extra Ice brick battery $ 75

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.

Model 10-0 $ 20
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All items will include manuals, and any docs that I Have.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Much peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
AND a lot of cartridges, and software - games to productivity.
Included is all manuals, plus extra books for programming ect.
Included is software to run a bbs from the C64..
I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

## 3696. APRSPoint announcement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 01:13:15 UTC
From: hxc98@yahoo.com
Message-ID: <aa8577c5.0406241713.249a5798@posting.google.com>
Source record: 20698

Get APRSPoint and MapPoint 2004 for $119.95 instead of the regular price of $169.95, valid till July 4th and while supplies last. Visit http://www.aprspoint.com/ for details. Thank you.

# 3697. Best DSP unit?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 03:09:01 UTC
From: chucks@xpivot.net
Message-ID: <40dc96e0.90496009@news.pivot.net>
Source record: 20699

What is the best DSP unit out there? I know for a fact that for pure noise reduction the HEAR IT In Line is superb. Thanks in advance.
Reply via email also please:
WA1IIE[at]doctorchuck(dot)com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 3698. Re: Help FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 03:13:34 UTC
From: w2rac <w2rac@bellsouth.net>
Message-ID: <c16nd0pu6q96gn67vokksd347mgli8dh5m@4ax.com>
Source record: 20700

www.mods.dk

On Thu, 24 Jun 2004 09:45:53 -0500, "Charlie Hugg"
<hug-a-bug1@cox.net> wrote:

>I have just purchased a FT-8100 Dual Band Transceiver. It has had the all
>band transmit mod done to it. When I got it it worked fine, then I restarted
>the CPU, and now it will only tune 144 and 145 mHz. Does anyone have any
>ideas? Do I need to reset the band limits like I did on my FT-2400 after it
>waa modified? If so, how does one go about resetting the band limits?
>Thanks, Charlie Hugg, K5MBX
>
>

# 3699. Re: Chevy S10 and 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 03:28:14 UTC
From: The Masked Marvel <s_crook_remove_underbars_@comcast.net>
Message-ID: <iZMCc.103114$Sw.33810@attbi_s51>
Source record: 20701

GM has a service bulletin posted somewhere on theier web page (I'll look for it later) that IIRC recommends direct connection at battery (right front of vehicle) of both pos and neg leads, both (IIRC) fused at the battery, using a NAPA or other side terminal extender bolt, and, IIRC, crossing to left side at front by radiator then rearward thru firewall. I believe the OBC is right side near firewall, and it should be well shielded to meet non optional part 15 requirements. Another practice I have seen recommended elsewhere is to twist the pair of wires as they run from battery to x-mitter, in order to reduce pickup or radiation (same concept as twisted pairs for CAT 3 & CAT 5, mic cables, TV twinlead, ladderline, etc.)

Ferrite beads could also be applied th the power leads to attenuate any RF that did make it out (or in), too, and may be needed elsewhere if something else proves noisy.

Ford states in a similar (though slightly less detailed) bulliten that their vehicles are designed for transmitters <100 watts output and recomments antenna (with good quality 95% min shield coax) on roof or center of trunk lid, but not on/near hood or front fenders, and not thru glass type for windows w/ built in AM/FM antennas, and not near defroster lines.

GM seems to be good about screwed (vs clipped) ground braid on their hoods.

Transmitters are a fact of life in small and large light trucks (utility, DPW, public safety, commercial, etc. service in addition to amateur, and full size sedans (police as well as others above).

Did hear a funny story a few years ago of a radio install that gave nothing but trouble when transmitter was keyed, seems they had wrapped excess antenna coax around an available box under the dash, turned out it was related to the computer control system, coax trimmed and relocated and end of problem.

"KC3AK" <KC3AK@ARRL.NET> wrote in message news:40D58387.6010408@ARRL.NET...
> Does anyone have experience putting a 2 meter rig in a Chevy S10? I
> have a 2002 S10 and want to put my 2M rig in it, but the service
> department either can not or will not tell me if it will interfere with
> the onboard computer. The only thing they would say is to connect it
> directly to the battery. Like I wouldn't do that anyway! Any
> experience, either positive OR negative, would be a help.
> Thanks,
> Terry
>

# 3700. Re: Chevy S10 and 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 04:20:16 UTC
From: The Masked Marvel <s_crook_remove_underbars_@comcast.net>
Message-ID: <4KNCc.100095$HG.17336@attbi_s53>
Source record: 20702

Got it: GMNA Engineering Centers, General Motors Corporation, January 2002,
Radio Telephone / Mobile Radio Installation Guidelines
http://service.gm.com/techlineinfo/radio.html

Complete w/ illustrations!

See also: Ford Motor Company Mobile Radio Installation Guidelines
http://www.fordemc.com/docs/download/Mobile_Radio_Guide.pdf

Also: Chrysler Corporation Radio Communication Equipment Installation
Recommendations
http://www.neons.org/neontsb/TSB/08/081698.htm

Here, among other stories is the one about the RG-58 coiled around the
control module:
http://www.eham.net/articles/706

"The Masked Marvel" <s_crook_remove_underbars_@comcast.net> wrote in message
news:iZMCc.103114$Sw.33810@attbi_s51...
> GM has a service bulletin posted somewhere on theier web page (I'll look
for
> it later) that IIRC recommends direct connection at battery (right front
of
> vehicle) of both pos and neg leads, both (IIRC) fused at the battery,
using
> a NAPA or other side terminal extender bolt, and, IIRC, crossing to left
> side at front by radiator then rearward thru firewall. I believe the OBC
is
> right side near firewall, and it should be well shielded to meet non
> optional part 15 requirements. Another practice I have seen recommended
> elsewhere is to twist the pair of wires as they run from battery to
> x-mitter, in order to reduce pickup or radiation (same concept as twisted
> pairs for CAT 3 & CAT 5, mic cables, TV twinlead, ladderline, etc.)
>
> Ferrite beads could also be applied th the power leads to attenuate any RF
> that did make it out (or in), too, and may be needed elsewhere if
something
> else proves noisy.
>
> Ford states in a similar (though slightly less detailed) bulliten that
their
> vehicles are designed for transmitters <100 watts output and recomments
> antenna (with good quality 95% min shield coax) on roof or center of trunk
> lid, but not on/near hood or front fenders, and not thru glass type for
> windows w/ built in AM/FM antennas, and not near defroster lines.
>

> GM seems to be good about screwed (vs clipped) ground braid on their
hoods.
>
> Transmitters are a fact of life in small and large light trucks (utility,
> DPW, public safety, commercial, etc. service in addition to amateur, and
> full size sedans (police as well as others above).
>
> Did hear a funny story a few years ago of a radio install that gave
nothing
> but trouble when transmitter was keyed, seems they had wrapped excess
> antenna coax around an available box under the dash, turned out it was
> related to the computer control system, coax trimmed and relocated and end
> of problem.
>
>
>
>
> "KC3AK" <KC3AK@ARRL.NET> wrote in message
news:40D58387.6010408@ARRL.NET...
> > Does anyone have experience putting a 2 meter rig in a Chevy S10? I
> > have a 2002 S10 and want to put my 2M rig in it, but the service
> > department either can not or will not tell me if it will interfere with
> > the onboard computer. The only thing they would say is to connect it
> > directly to the battery. Like I wouldn't do that anyway! Any
> > experience, either positive OR negative, would be a help.
> > Thanks,
> > Terry
> >
>
>

## 3701. Re: Chevy S10 and 2 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 04:34:05 UTC
From: KC3AK <KC3AK@ARRL.NET>
Message-ID: <40DBAB3A.70105@ARRL.NET>
Source record: 20703

Thanks! That web page is exactly what I was looking for.
Terry

The Masked Marvel wrote:
> Got it: GMNA Engineering Centers, General Motors Corporation, January 2002,
> Radio Telephone / Mobile Radio Installation Guidelines
> http://service.gm.com/techlineinfo/radio.html
>
> Complete w/ illustrations!
>

# 3702. FA: Kenwood TS-950S Digital HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 13:00:36 UTC
From: e_2the_x@yahoo.com
Message-ID: <88981065.0406250500.6ec185fa@posting.google.com>
Source record: 20704

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706225855

Thanks for looking.

# 3703. FA: Yaesu FT-767GX + Shure 444 Mic + Tini Cat interface + half size G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 13:23:11 UTC
From: Smog <james@burrill.co.uk>
Message-ID: <cbh8uv$pti$1@newsg3.svr.pol.co.uk>
Source record: 20705

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706627105

--

Jim B (Smogthemog)
M1BMW
Kiteaholic
www.jbphonetech.info

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.710 / Virus Database: 466 - Release Date: 23/06/2004

# 3704. FS icom sm-6 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 13:58:00 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <j_adnaugT-jzskHdRVn-jg@comcast.com>
Source record: 20706

This mic is in good looking and working condition.
$65 shipped to lower 48 states.

# 3705. For Auction-Icom-751 transmits and receives from 1.8Mhz-30Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 15:14:20 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <gjXCc.180739$Ly.79393@attbi_s01>
Source record: 20707

For Auction-Icom-751 transmits and receives from 1.8Mhz-30Mhz
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706636602

# 3706. Ham Radio Deluxe v1.4 (build 425b) now available

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 16:44:01 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0406250844.544a8a3@posting.google.com>
Source record: 20708

Hi all,

The Ham Radio Deluxe Development Team is pleased to announce the release of Ham Radio Deluxe v1.4 (build425b).

This FREEWARE package is available from:

ftp://www.ham-radio.ch/kits/beta/1.4/HamRadioDeluxeVersion014b425.exe

and

http://www.ham-radio.ch/kits/beta/1.4/HamRadioDeluxeVersion014b425.exe

Changes since v1.3:

Macros now applied much faster, very noticable on Yaesu systems.

More IC-7800 support.

PSK31 Deluxe input/output level popups not initialising correctly has been fixed.

Added sound controls via the Tools/Soundcards menu.

IF Shift for ICOM: 746/746Pro/756Pro/756ProII/R75/7400.

Changed many ICOM sliders to show 0 - 100 instead of 0 - 255.

Made some parts of Mapper faster.

Added Digital-in (S/P DIF) sliders to Soundcard menu.

Added improved direct frequency entry, new option in the Tuning menu.

Reworking of band definition logic. The concept of locked definitions has now been removed, instead there is a set of default definitions and you can do what you want with them, similar in approach to the Favourites. Also the default custom band definitions are no longer shipped.

Changed Scan Favourites to Scan Frequencies, also reworked some of the internal logic.

Reworked some Mapper logic, mainly tidying up lose ends.

Made the DX Cluster window dockable at the bottom of the main HRD window.

Added a Web Page option - HRD can now upload a web page by FTP, substituting tokens in the web page template with the current

frequency, mode and radio model. Simon has added a page to his website as a trial- the URL is http://hb9drv.ham-radio.ch/radionow.htm. Note that we are still working on this.

Added the HRD Cluster Updates window which configures information sent to the HRD Cluster service on www.ham-radio.ch. The HRD Cluster web pages which are generated from this data are still being written.

HRD Remote - access your radio via the network - http://www.ham-radio.ch/forums/viewtopic.php?t=786

A logbook with QRZ.com lookup function .

The DX Cluster window now has a Submit Spot option

##########################

You must have the Microsoft Data Access Objects (DAO) installed on your PC to be able to run the logbook.

If you get an error message if you try to open the logbook window then here is the kit to install:

ftp://www.ham-radio.ch/kits/dao/dao35.zip

Unpack to your hard disk, then start setup.exe from disk1.

##########################

Anyone interested in using this FREE software is invited to join the Ham Radio Deluxe User Community at http://www.ham-radio.ch/forums where you will meet a friendly and knowledgeable group of people who will be able to help you with (most) problems you may encounter.

145, Pete/Igor PH1PH - G7ECN for the Ham Radio Deluxe Development Team.

# 3707. FA: Elecraft K2 Twin (KPA100 & KAT100 in EC2 Enclosure)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-25 18:43:23 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <fn_Cc.111086$HG.36493@attbi_s53>
Source record: 20709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705867218

Thanks for looking,
Rick

# 3708. Re: Best DSP unit?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 02:38:38 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <u6GdnZeWf9stfEHdRVn-vA@bresnan.com>
Source record: 20710

The AmCom Clear-Speech 2 is exceptional, but Am-Com has gone out of business
so you'll have to look far & wide to get one.

<chucks@xpivot.net> wrote in message
news:40dc96e0.90496009@news.pivot.net...
> What is the best DSP unit out there? I know for a fact that for pure noise
reduction the
> HEAR IT In Line is superb. Thanks in advance.
> Reply via email also please:
> WA1IIE[at]doctorchuck(dot)com
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 3709. Kenwood TS-440 PLL Fix.....Best way to remove goop? What areas can one ignore?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 05:18:11 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <nG7Dc.14175$w07.13903@newsread2.news.pas.earthlink.net>
Source record: 20711
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.mods

Hello,

Just got done slaving over a TS-440S that has the well known VCO problem and can see it will take 10 hours or so to clean the VCO board using the technique that I am using. I read the tech service bulletin and it says it should take an hour, so I must be doing something "wrong".

I am using a tool that a dentist uses to clean teeth which is pointed and curved so you can get into tight places. Is this the best tool? If not what is?

Also, are there areas that one can do a sloppy job of removing the potting compound and are there areas that you should REALLY focus on to make sure it is clean??

Is it necessary to replace any components or can one "clean" the VCO PCB and re-align?

Any and all help and tips appreciated.

Thanks

Jim
WA9ZBV

# 3710. Trade Kenwood for Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 09:17:20 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <AabDc.6349$Xn.5952@nwrdny03.gnilink.net>
Source record: 20712

Hi everyone in the group........I have a nice Kenwood TM-741A Triband Mobile radio...It has 144 mhz / and 440 mhz in the radio...However, the 144 mhz ( 2 meter Module is not functioning...The Radio has all the modifications...I have the owner / operator manual...I'm looking to trade the radio for Either a Johnson Killawatt Tuner...or a James Millen 2 killawatt tuner...Tuner must be in good working condition...and it would be nice if it was also cosmetically in shape....

Carl N2MFW

P. S. I will take cash if the offer presents itself...

# 3711. Re: Kenwood TS-440 PLL Fix.....Best way to remove goop? What areas can one ignore?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 12:48:12 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0406260448.5bfb91d4@posting.google.com>
Source record: 20713
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.mods

"Jim" <jbollit@ix.netcom.com> wrote in message
news:<nG7Dc.14175$w07.13903@newsread2.news.pas.earthlink.net>...
> Hello,
>
> Just got done slaving over a TS-440S that has the well known VCO problem and
> can see it will take 10 hours or so to clean the VCO board using the
> technique that I am using. I read the tech service bulletin and it says it
> should take an hour, so I must be doing something "wrong".
>
> I am using a tool that a dentist uses to clean teeth which is pointed and
> curved so you can get into tight places. Is this the best tool? If not
> what is?
>
> Also, are there areas that one can do a sloppy job of removing the potting
> compound and are there areas that you should REALLY focus on to make sure it
> is clean??
>
> Is it necessary to replace any components or can one "clean" the VCO PCB and
> re-align?
>
> Any and all help and tips appreciated.
>
> Thanks
>
> Jim
> WA9ZBV

I Think the original service bulletin called for removing the original
compound,changing the transistor, varactor diode and then re-potting
with hot glue..then tune the circuit as outlined in alignment section
of ser.man. GL w4pqw

# 3712. FA: CLASSIC HEATHKIT IM-13 TUBE VTVM>A CLASSIC>Real NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:35:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040626093558.11545.00000513@mb-m11.aol.com>
Source record: 20714

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3822562296
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3713. FA: FLUKE 80101A DIGITAL MULTIMETER +Probes>Hi-QUALITY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:37:04 UTC
From: rlucch2098@aol.com
Message-ID: <20040626093704.11545.00000515@mb-m11.aol.com>
Source record: 20715

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3822562285
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3714. FA: HALLICRAFTERS LOGO WALL CLOCK>NEW, NO BIDS>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:38:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040626093828.11545.00000517@mb-m11.aol.com>
Source record: 20716

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5705461117
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3715. FA: HEATHKIT IP-20 VARIABLE/REGULATED TEST SUPPLY>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:39:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040626093944.11545.00000520@mb-m11.aol.com>
Source record: 20717

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3822562260
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3716. FA: NEW MAGNECRAFT COAXIAL RELAY>LIKE DOW-KEY>Last-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:41:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040626094103.11545.00000522@mb-m11.aol.com>
Source record: 20718

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3822562241
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3717. FA: SHURE 550S "PROBE" Hi/Lo-Z MICROPHONE>CHEEP>Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:42:15 UTC
From: rlucch2098@aol.com
Message-ID: <20040626094215.11545.00000523@mb-m11.aol.com>
Source record: 20719

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3731340548
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3718. FA: TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES>cheep No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:43:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040626094338.11545.00000526@mb-m11.aol.com>
Source record: 20720

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5705461017
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3719. FA:US ARMY BC-473-B ARC-5/SCR CONTROL BOX>NEW-1945:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:44:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040626094436.11545.00000528@mb-m11.aol.com>
Source record: 20721

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2251803488
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3720. FA: US NAVY SHURE SW-109 WWII MICROPHONE> WORKS>mint

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 13:45:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040626094548.11545.00000531@mb-m11.aol.com>
Source record: 20722

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2251803482
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3721. Hammerlund clock cover, Harvey-Wells TBS-50 B/C/D and VFO Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 14:15:49 UTC
From: dialcover@webtv.net
Message-ID: <12198-40DD8515-91@storefull-3253.bay.webtv.net>
Source record: 20723

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

## 3722. 60 meter mod info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 15:12:43 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <LngDc.163967$DG4.125363@fe2.columbus.rr.com>
Source record: 20724

I have a friend who has the IC-751A and would like to put it on 60 meters.
Anyone out have the info needed to make this mod?
All help appreciated.
73
Richard WB8KRN

## 3723. FS yaesu Ft840 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 15:34:47 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <TsmdnbVlDboDCkDd4p2dnA@comcast.com>
Source record: 20725

I have a very good looking and working ft840 forsale.
Comes with original box manual mic and power cord.
It also has the Fm unit installed.
$400 shipped to the lower 48 states.
I also have a unopend service manual for $25 with the radio or + shipping
with out the radio.
No swaps please.
E-mail for picture of the radio.

# 3724. FA: LAFAYETTE HB-444/25A CB, NEAR MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 15:35:27 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <40DD984A.998DF176@optonline.net>
Source record: 20726
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.cb

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571

73

# 3725. FA: ICOM IC-3SAT, 220 MHz HANDI-TALKIE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 15:41:58 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <40DD99CF.81BE467F@optonline.net>
Source record: 20727
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706594250
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706594250&ssPageName=ADME:B:LC:US:1

73

# 3726. FS: HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 15:47:19 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <bUgDc.14867$bs4.7328@newsread3.news.atl.earthlink.net>
Source record: 20728

I have two HTX-202 2 meter HTs in mint condition.

They come in the original box with manual, antennal,
wall charger, newly refurised 7.2 volt battery and belt
clip. Aesthetically and operationally they are a 10 of 10.

Also will include optional Radio Shack speaker mic.

$105 firm ships conus.

30 money back guarantee if shipped back in original
condition.

Thanks for reading this post.

Patrick
W4PHM
W4PHM@ARRL.NET

# 3727. Re: 60 meter mod info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 16:56:22 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns9514658BE2090SpectrumhogStarbandn@63.223.5.248>
Source record: 20729

> I have a friend who has the IC-751A and would like to put it on 60
> meters. Anyone out have the info needed to make this mod?
> All help appreciated.
> 73
> Richard WB8KRN
>
>

http://www.mods.dk/view.php?ArticleId=267

Ed K7AAT

# 3728. FA EDDYSTONE RADIO No 898 GEARED SLOW MOTION DRIVE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 18:06:47 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <lPjDc.388$vV3.216@newsfe2-win>
Source record: 20730
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA EDDYSTONE RADIO No 898 GEARED SLOW MOTION DRIVE

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706320510

# 3729. Re: Kenwood TS-440 PLL Fix.....Best way to remove goop? What areas can one ignore?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 18:12:43 UTC
From: gsm@mendelson.com
Message-ID: <slrncdresk.3il.gsm@cable.mendelson.com>
Source record: 20732
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.mods

In article <84b5ffd4.0406260448.5bfb91d4@posting.google.com>,
w4pqw@cox.net wrote:
> I Think the original service bulletin called for removing the original
> compound,changing the transistor, varactor diode and then re-potting
> with hot glue..then tune the circuit as outlined in alignment section
> of ser.man. GL w4pqw

I think it was much quicker and dirtier. Based upon the premise that technican's time was the most expensive item and that spare parts were in stock, the idea was to remove all of the parts with an desoldering station, pull them out as best they could with no concern for damaging them and putting in new ones.

Dump a glob of hot glue in, wait for it to cool and retune the PLL. This could be done in about an hour.

Having done the eqivalent mod on an R5000, I can say the other method, carefully removing the glue while trying not to damage anything, takes a lot more time and patience. It took me 4-5 hours with a tweezer and magnifying glass and I only crunched one disk capacitor.

Geoff.
--
Geoffrey S. Mendelson, C.T.O. GW&T Ltd., Jerusalem Israel
gsm@mendelson.com gsm@gwandt.com
IL Voice: 972-544-608-069 IL Fax: 972-2-648-1443 U.S. Voice: 1-215-821-1838

# 3730. FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 18:13:03 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <tVjDc.208$326.55@newsfe1-win>
Source record: 20731
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA JOYMATCH 111A AERIAL MATCHING UNIT

"A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706336381

# 3731. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 18:57:07 UTC
From: "Jock." <real_class_a2003@yahoo.fr>
Message-ID: <hmhrd09j053h3mpi74l0aj98smdo1hn9lk@4ax.com>
Source record: 20733
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Sat, 26 Jun 2004 19:13:03 +0100, "Ron" <bofars@ntlworld.com> wrote:

>FA JOYMATCH 111A AERIAL MATCHING UNIT
>
>"A Classic of its time and a collectable of the future" Practical Wireless
>magazine 1991
>
>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706336381

A collectable is about right. It was never any use as an aerial.

--

Jock.
Class A (Hons)

# 3732. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 20:39:03 UTC
From: "jim.gm4dhj" <jim.gm4dhj@ntlworld.com>
Message-ID: <s1mDc.247$326.177@newsfe1-win>
Source record: 20734
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

> "A Classic of its time and a collectable of the future" Practical
Wireless
> magazine 1991

Never believe predictions.......

# 3733. Want To Buy Kenwood Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 22:15:40 UTC
From: Radio Man <puns@verizon.net>
Message-ID: <gAmDc.5369$DT5.2814@nwrddc03.gnilink.net>
Source record: 20735

Where can i purchase a new in the box Kenwood
TS-50-S in the usa?

# 3734. Re: Want To Buy Kenwood Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-26 22:25:54 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncdru23.21gb.bit-bucket@walnut.config.com>
Source record: 20736

On Sat, 26 Jun 2004 22:15:40 GMT, Radio Man hath writ:
> Where can i purchase a new in the box Kenwood
> TS-50-S in the usa?

I'll hazard a guess: Maybe at a "new in the box" Kenwood Dealer?

Google is your friend.
Twenty seconds there gave up a lot of good leads.

OK. I see you need more. "kenwood new dealer amateur"

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 3735. FA: Elecraft K2 Twin (KPA100 & KAT100 in EC2 Enclosure)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 03:50:22 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <2urDc.115924$eu.27402@attbi_s02>
Source record: 20737
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Now you can have the best of both worlds with your Elecraft K2. When at your station, just plug in your K2 to the K2 Twin and you are ready to QSO with the KPA100 power amp and the KAT100 matching antenna tuner. When you decide to go QRP, unplug your K2 and you are off to the field! Requires presence of KIO2 module, firmware version 2.0 or greater in your K2, and a 20 amp power supply. No modifications are necessary. Note that the K2 Twin only works with a K2.

K2 Twin includes KPA100 100 watt amp and KAT100 100 watt auto tuner in an EC2 enclosure with connecting control and PC I/O cable, KPA100 power cable, RF connecting cable and manuals. Unit was quality assembled by one of the original K2 beta testers. Excellent condition cosmetically and electrically.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705867218

Thanks for looking.

Rick

# 3736. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 07:04:46 UTC
From: Brian Reay <brian.reay@bigfoot.com>
Message-ID: <2k79sfF18bcmdU1@uni-berlin.de>
Source record: 20738
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Jock." <real_class_a2003@yahoo.fr> wrote in message
news:hmhrd09j053h3mpi74l0aj98smdo1hn9lk@4ax.com...
> On Sat, 26 Jun 2004 19:13:03 +0100, "Ron" <bofars@ntlworld.com> wrote:
>
> >FA JOYMATCH 111A AERIAL MATCHING UNIT
> >
> >"A Classic of its time and a collectable of the future" Practical
Wireless
> >magazine 1991
> >
> >http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706336381
>
> A collectable is about right. It was never any use as an aerial.
>

I remember the ads for these in PW etc. I wondering what they were. I assume
some sort of shortened helical dipole with an ATU.

Do you know?

73

Brian

# 3737. FS: Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 11:06:23 UTC
From: Gary from Florence Alabama <alagk@yahoo.com>
Message-ID: <srudnZH76IWAN0PdRVn-ig@comcast.com>
Source record: 20739
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.radio.amateur.club,alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have an SComm 7K Repeater Controller with manual for sale. If you are interested please contact me by email and let me know. I accept paypal or will accept check and ship after check clears.

email to alagk(at)aol.com (for price or email with your purchase price offer. Please include $15.00 for Shipping & Handling to the price) place an @ in place of the (at) to respond

Gary

# 3738. FS: Complete Amateur TV Repeater PI6ALK

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 11:35:49 UTC
From: PA0RMD <ruud@rmd-sat.com>
Message-ID: <40deb118$0$127$1b2cd167@news.wanadoo.nl>
Source record: 20740
Cross-posted to: alt.audio.equipment,alt.satellite.tv.forsale,rec.radio.amateur.equipment

MPEG 2 DVB encoders (professional)
Satellite receivers
Feedhorns
LNB's
Video equipment
Antennas
etc etc

Please contact Ruud
ruud@rmd-sat.com

www.pi6alk.nl

http://zendamateur.2dehands.nl/markt/zend_overig/atv-sstv.html

# 3739. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 11:54:47 UTC
From: tomtubesuck <blaaaaaaaaaa@hotmail.com>
Message-ID: <79be4$40deb8ba$d8536fef$19500@snip.allthenewsgroups.com>
Source record: 20741
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"jim.gm4dhj" <jim.gm4dhj@ntlworld.com> wrote in message
news:s1mDc.247$326.177@newsfe1-win...
>
> > "A Classic of its time and a collectable of the future" Practical
> Wireless
> > magazine 1991
>
> Never believe predictions.......

Right up there with the infamous AEA Isopole and most of
what junk MFJ sells......

# 3740. Re: 60 meter mod info needed...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 14:06:38 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <OvADc.164715$DG4.100662@fe2.columbus.rr.com>
Source record: 20742

Tnx ED, I passed that info on.
73
Richard WB8KRN

"Ed" <Spectrumhog_REMOVE_@Starband.net> wrote in message
news:Xns9514658BE2090SpectrumhogStarbandn@63.223.5.248...
>
>
> > I have a friend who has the IC-751A and would like to put it on 60
> > meters. Anyone out have the info needed to make this mod?
> > All help appreciated.
> > 73
> > Richard WB8KRN
> >
> >
>
>
> http://www.mods.dk/view.php?ArticleId=267
>
>
>
>
> Ed K7AAT
>
>

# 3741. Re: Want To Buy Kenwood Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 15:13:59 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <d0ptd0hvg1jvinlktmdku02uive6m77t7g@4ax.com>
Source record: 20743

On 26 Jun 2004 22:25:54 GMT, Allodoxaphobia <bit-bucket@config.com>
wrote:

>On Sat, 26 Jun 2004 22:15:40 GMT, Radio Man hath writ:
>> Where can i purchase a new in the box Kenwood
>> TS-50-S in the usa?
>
>I'll hazard a guess: Maybe at a "new in the box" Kenwood Dealer?
>
>Google is your friend.
>Twenty seconds there gave up a lot of good leads.
>
>OK. I see you need more. "kenwood new dealer amateur"
>
>73
>Jonesy

It may be a discontinued rig.

bob
k5qwg

# 3742. Re: Want To Buy Kenwood Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 17:26:01 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <vj0ud05nfvagc3mcp8sm6jclpoctgb30f8@4ax.com>
Source record: 20744

On Sun, 27 Jun 2004 10:13:59 -0500, Bob Miller
<bxmillerNoSpam@texas.net> wrote:

>On 26 Jun 2004 22:25:54 GMT, Allodoxaphobia <bit-bucket@config.com>
>wrote:
>
>>On Sat, 26 Jun 2004 22:15:40 GMT, Radio Man hath writ:
>>> Where can i purchase a new in the box Kenwood
>>> TS-50-S in the usa?
>>
>>I'll hazard a guess: Maybe at a "new in the box" Kenwood Dealer?
>>
>>Google is your friend.
>>Twenty seconds there gave up a lot of good leads.
>>
>>OK. I see you need more. "kenwood new dealer amateur"
>>
>>73
>>Jonesy
>
>It may be a discontinued rig.
>
>bob
>k5qwg
>
Indeed it is, Kenwood still shows it on their site though I recall
that once gone that's it as the TS-480 is their new HF mobile
offering. HRO listed the TS-50 at $649.95 and out of stock...so I
guess the price is irrelevant.

Howard
ke6mak

# 3743. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 19:36:29 UTC
From: Theo <theodore.twyler@ntlworld.com>
Message-ID: <cdGDc.1685$rJ4.602@newsfe4-gui>
Source record: 20745
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Brian Reay" <brian.reay@bigfoot.com> wrote in message
news:2k79sfF18bcmdU1@uni-berlin.de...

(snip)
I remember the ads for these in PW etc. I wondering what they were. I
assume
some sort of shortened helical dipole with an ATU.

Do you know?

Yes, in fact it was a 6 ft pole with lumped inductance forming the end
loading for the so-called "feeder" , which in reality was a single 30ft
length of insulated wire, end fed from the transmitter via the Joymatch ATU
and tuned against earth.
I understand that due to the highest current portion of the wave being along
this "feeder", with highest voltage being in the lumped inductance, most of
the useful part of the signal was radiated by the "feeder" rather than the
antenna itself!
Nevertheless, the Joystick had its converts in those amateurs who found it
allowed them to operate from locations where normal sized antennas were
frowned upon or lack of space made it impossible to erect.
Whether they ever compared it to an end-fed random length of wire, I am not
sure.

# 3744. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 21:27:05 UTC
From: abe@quest.cc.purdue.edu
Message-ID: <abe.1088371625@quest.cc.purdue.edu>
Source record: 20746
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Theo" <theodore.twyler@ntlworld.com> writes:

>"Brian Reay" <brian.reay@bigfoot.com> wrote in message
>news:2k79sfF18bcmdU1@uni-berlin.de...

>(snip)
> I remember the ads for these in PW etc. I wondering what they were. I
>assume
> some sort of shortened helical dipole with an ATU.

> Do you know?

>Yes, in fact it was a 6 ft pole with lumped inductance forming the end
>loading for the so-called "feeder" , which in reality was a single 30ft
>length of insulated wire, end fed from the transmitter via the Joymatch ATU
>and tuned against earth.
>I understand that due to the highest current portion of the wave being along
>this "feeder", with highest voltage being in the lumped inductance, most of
>the useful part of the signal was radiated by the "feeder" rather than the
>antenna itself!
>Nevertheless, the Joystick had its converts in those amateurs who found it
>allowed them to operate from locations where normal sized antennas were
>frowned upon or lack of space made it impossible to erect.
>Whether they ever compared it to an end-fed random length of wire, I am not
>sure.

I got a JoyStick (the pole) and a JoyMatch (the ATU) in 1965 or 1966.
The combination wasn't very effective and performed more poorly than an
end-fed random wire to which I did compare it.

However, my JoyMatch, which I still have, doesn't look anything like
the one on Ebay. Mine is a simple L network tuner, nicely made of a
tapped coil on PVC and a 365pf capacitor in an open configuration
without cabinet. A label on the coil says JoyMatch. I still use it
with an ICOM IC-PCR10000.

Vic W9RGB

## 3745. FS: Eddystone EA12 shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 22:21:36 UTC
From: drose@iee.org
Message-ID: <c02a26b2.0406271421.6ad92b0e@posting.google.com>
Source record: 20747

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706905282

Thanks for looking, D.

## 3746. Ameritron Linear ALS 6000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 22:58:57 UTC
From: Steve Mercure <w5en@hotmail.com>
Message-ID: <10duk9fpj5qv3fc@corp.supernews.com>
Source record: 20648

Solid State linear amplifier on EBAY ALS 600 with Power Supply. You don't see this one often on EBAY, check out item number 5706499297. If you have questions please feel free to email me at w5en@hotmail.com

73

# 3747. FA: Tektronix 7834 storage scope, 400 MHz, plugins, probe

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-27 23:03:16 UTC
From: plalbrecht@aol.com
Message-ID: <20040627190316.10961.00000776@mb-m02.aol.com>
Source record: 20649

Hi, all.

For auction on ebay:
Tektronix 7834 storage scope, 400 MHz, with 7A18 and 7A26 amplifiers, 7B85 time base, no plugin in fourth bay. Good working condition, storage works too. Includes P6106A probe.

Please see http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3824400209

Thanks for looking,

Pete

# 3748. Re: TS-520 Oscillator Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 03:19:09 UTC
From: fmmck@aol.com
Message-ID: <20040627231909.19278.00000699@mb-m04.aol.com>
Source record: 20650

<< Did you have any trouble getting the oscillator out, or was it just a matter of taking the usual care with such things? >>

Tim-

I was considering purchase of a TS-520S, but it had a very similar problem when I tried it. Unfortunately it was gone by the time I figured out how to get into the VFO.

I found a service manual on the web, it may have been at http://www.mods.dk. It appears that you only need to remove a few screws and front panel knobs, and the front panel comes off with the VFO attached. I believe there is a co-ax cable and a power cable at the rear of the VFO that can be unplugged, with a single screw holding the shield to the VFO.

The way it acted was almost identical, working smoothly at the low end of the band, but acting erratic above about 100 KHz or so. By the "feel" of it, I was convinced that there was something like a wire that was touching capacitor plates when they opened up to the critical frequency. However, the suggestion that it might be a bad rotor contact, is also plausible.

Good Luck!

73, Fred, K4DII

# 3749. Re: ATV theory

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 03:39:46 UTC
From: dave.harper@gmail.com
Message-ID: <364fd697.0406271939.3cbeab11@posting.google.com>
Source record: 20651

beardsley@bucket.com wrote in message news:<1jned05ks7ufhov5aemvieipdfa95ldsbu@4ax.com>...
> On 21 Jun 2004 10:06:11 -0700, achilles03@hotmail.com (David Harper)
> wrote:
>
> >I have a question in regards to the theory of ATV.
> >
> >If I were to run a video signal straight into, say, a 70cm transmitter
> >(staying within the linear range of the transmitter's input, i.e. not
> >clipping) and had a receiver that had a video out / TV connected to
> >the reciever's output (and could adjust the amplitude of the output
> >signal), would that work?
> >
> >Or do most "standard" (audio) transmitters/receivers have limitations
> >about the maximum frequency they can modulate/de-modulate? It seems
> >to me that the latter would be the only reason that ATV equipment
> >would be nessesary. Or is there some other reason this scenario would
> >not work?
>
> That's it: The video signal has a bandwidth of a few MHz and needs
> frequency response down to DC. It's way beyond what the average
> transceiver is capable of.
>
> The average radio has frequency response from 100 Hz to 3.5 KHz or so.
> Using direct discriminator/varactor connections gives wider response,
> but not wide enough. Dedicated ATV equipment is needed.

Gotcha...thanks for the response! However, based on what you've said,
"what if" I were to do what I described on AM? Technically, assuming
you were using a high enough frequency to prevent aliasing, you
"could" transmit a video signal with a simple AM transmitter and
receiver...or am I mistaken?

Thanks in advance!
Dave

# 3750. Re: TS-520 Oscillator Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 04:59:44 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10dv9dmdvhe2o65@corp.supernews.com>
Source record: 20652
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Eskay wrote:

> On Tue, 22 Jun 2004 11:57:49 -0700, Tim Wescott wrote:
>
>
>>Eskay wrote:
>>
>>
>>>On Tue, 22 Jun 2004 10:09:12 -0700, Tim Wescott wrote:
>>>
>>>
>>>
>>>>I have a Kenwood TS-520 sitting on my shelf with a severe VFO problem.
>>>>The oscillator frequency intermittently goes unstable, when the
>>>>oscillator doesn't cut out completely. The problem will go away if the
>>>>tuning knob is bumped a bit, and it seems to be worse at the higher
>>>>frequency portion of a band. The radio is unreliable for receiving, and
>>>>is not good enough to even think about transmitting.
>>>>
>>>>Without having ripped into the oscillator yet, I am theorizing that
>>>>there is a bad connection on the main tuning capacitor. Before I _do_
>>>>tear things apart, I wanted to ask:
>>>>
>>>>1. Has anyone out there seen a similar problem? What did it end up being?
>>>>
>>>>2. The oscillator in this rig is well buried, and will take some
>>>>careful disassembly to expose. Do any of you have a manual that details
>>>>this operation, or have you done it yourself? I'm well capable of doing
>>>>it as-is, but if there's a known best way to do it I'd like to start there.
>>>>
>>>>Thanks in advance.
>>>
>>>
>>>Hi,,I am assuming that the VFO in the 520 is very similar to the one in the
>>>TS 820 that I used to own.
>>>The frequency counter did not always work in certain spots on the dial, and
>>>of course the radio went dead at the same time.
>>>I finally broke down and removed the VFO from the radio and opened the VFO
>>>up. The main bearing of the tuning capacitor was not always making contact
>>>because of dried up lubricant.
>>>Don't remember for sure what I did to clean it, I used vaseline to
>>>lubricate and reassembled the whole thing..It worked OK after that..
>>> 73 de Sieb VE3JUA.

>>
>>That sounds very plausible. I got the radio at a hamfest, and I think I
>>know why...
>>
>>Did you have any trouble getting the oscillator out, or was it just a
>>matter of taking the usual care with such things? On my 520 it looks
>>like I have to go through a few layers to get to the VFO case.
>
>
> Not a great deal of trouble but be carefull to remember the sequence of
> removal..73 de Eskay.

With Ed's link to a manual I think I know how to do it -- it _should_
have occurred to me to take the front panel off!

Now I just need to find the time, and if the bearings _are_ dried out
I'll need to decide what to put back in.

--

Tim Wescott
Wescott Design Services
http://www.wescottdesign.com

# 3751. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 07:14:26 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0406272314.227e5580@posting.google.com>
Source record: 20653
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

abe@quest.cc.purdue.edu (Victor A Abell) wrote in message
news:<abe.1088371625@quest.cc.purdue.edu>...
>
> However, my JoyMatch, which I still have, doesn't look anything like
> the one on Ebay. Mine is a simple L network tuner, nicely made of a
> tapped coil on PVC and a 365pf capacitor in an open configuration
> without cabinet. A label on the coil says JoyMatch.

I wonder just how many different versions there are? Mine (Joymatch
IIIb) is in a very solid Hammerite-finished case with coloured plastic
covers front and rear. It's just an ordinary L-match inside - although
reasonably well-made. Oddly enough there's no provision for a
ground/earth connection at all on the tuner itself: that must have
caused a few surprises to unwary users in the past :-)

145, Pete/Igor PH1PH - G7ECN WallyWatcher #001
"Far more Advanced than any Sad Old Fartï¿½ 'Class A'"

# 3752. TRIO TM-211E VHF Transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 13:25:45 UTC
From: "J.E.Parry" <iss00f@bangor.ac.uk>
Message-ID: <40E01C59.9DF7E834@bangor.ac.uk>
Source record: 20654

Hi,

Wonder if any of you guys can help me with a copy of the User
Instructions or photocopy of same for a TRIO TM-211E vhf rig.
I've also the matching CD-10 callsign display, any information
on that would be a bonus... (I've tried Google but no luck).

(got the Workshop Manual)

Many thanks,

John

# 3753. Re: ATV theory

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 14:59:04 UTC
From: WB2JKX <mycall-N0SPAM@arrl.net>
Message-ID: <YmWDc.153773$Gx4.32545@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20655

David Harper <dave.harper@gmail.com> wrote in message
news:364fd697.0406271939.3cbeab11@posting.google.com...
> beardsley@bucket.com wrote in message
news:<1jned05ks7ufhov5aemvieipdfa95ldsbu@4ax.com>...
> > On 21 Jun 2004 10:06:11 -0700, achilles03@hotmail.com (David Harper)
> > wrote:
> >
> > >I have a question in regards to the theory of ATV.
> > >
snip

> Gotcha...thanks for the response! However, based on what you've said,
> "what if" I were to do what I described on AM? Technically, assuming
> you were using a high enough frequency to prevent aliasing, you
> "could" transmit a video signal with a simple AM transmitter and
> receiver...or am I mistaken?
>
> Thanks in advance!
> Dave

Most (all?) ATV activity on 70cm is AM. You still have the video bandwidth
requirements in your modulation circuits and getting the modulation
linearity needed for a good picture isn't trivial.

# 3754. HAM Radio equipment suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 15:29:07 UTC
From: rlangly@gmail.com
Message-ID: <7d96e89e.0406280729.13235132@posting.google.com>
Source record: 20656
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi all,

I've been studying for my Ham license over the last week, and if all goes well I'll be licensed in a few weekends with any luck :) So now the big step -- which radio to go with.

As I said, I'm a total rookie to the Ham radio world, so I have no idea what I'm looking for. I've just started reading-up on frequencies, so I'd like to find something that'll handle a majority of (if not all) the frequencies I'll be licened to use. Also I'd love a baseunit with PC software that'll allow me to control the radio via my computer. This isn't a must, but it'd be nice to have.

Also what antenna would you guys suggest? I live in the country, so I'm unrestricted on what kind of antenna I deploy. Also since I live kinda far out I'd like to have a radio powerful enough and antenna high enough to reach the larger cities around me (15-20 miles away as the crow flies).

Pricerange is $200-$400, but I can go abit more if needed. I want to buy something with TONS of stuff I have no clue about so I can learn :)

My future goals are to eventually setup an IRLP repeater since I do have broadband, plus a good friend of mine lives some 1500 miles away and there's an IRLP repeater not far from him. Also I'd love to give back to the local HAM group (what little of a group there is anyway). I also ran across this guy's website - http://www.gravitywell.org/index.htm - and I'd love to get a rig going like his.

Thanks for any comments or suggestions, and take care --

- Ringo -

## 3755. Re: HAM Radio equipment suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 16:44:14 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <zVXDc.4337$z81.1253@fed1read01>
Source record: 20657
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Books to read:
All around general Ham Radio
Ham Radio For Dummies By Ward Silver ISBN 0-7645-5987-7
http://www.dummies.com/WileyCDA/DummiesTitle/productCd-0764559877.html

For FM Repeaters:
FM101x BY Rod Dinkins AC6V URL:
http://ac6v.com/FM101.htm

For DXing:
The Complete DXer By Bob Locher W9KNI
URL:
http://www.idiompress.com/books-complete-dxer.html

DX101x By Rod Dinkins AC6V
http://ac6v.com/DXSAMPLE.htm

Should answer most questions

An alternative to IRLP is EchoLink (computer to computer for Hams) see URL:
http://www.echolink.org/

Ham radio megasites
ARRL http://www.arrl.org/

700 Amateur Radio Topics at URL:
http://ac6v.com/

Welcome to Amateur Radio and Good luck
--
Lamont Cranston

The Shadow Knows
"Ringo Langly" <rlangly@gmail.com> wrote in message
news:7d96e89e.0406280729.13235132@posting.google.com...
> Hi all,
>
> I've been studying for my Ham license over the last week, and if all
> goes well I'll be licensed in a few weekends with any luck :) So now
> the big step -- which radio to go with.
>
> As I said, I'm a total rookie to the Ham radio world, so I have no
> idea what I'm looking for. I've just started reading-up on
> frequencies, so I'd like to find something that'll handle a majority
> of (if not all) the frequencies I'll be licened to use. Also I'd love
> a baseunit with PC software that'll allow me to control the radio via

> my computer. This isn't a must, but it'd be nice to have.
>
> Also what antenna would you guys suggest? I live in the country, so
> I'm unrestricted on what kind of antenna I deploy. Also since I live
> kinda far out I'd like to have a radio powerful enough and antenna
> high enough to reach the larger cities around me (15-20 miles away as
> the crow flies).
>
> Pricerange is $200-$400, but I can go abit more if needed. I want to
> buy something with TONS of stuff I have no clue about so I can learn
> :)
>
> My future goals are to eventually setup an IRLP repeater since I do
> have broadband, plus a good friend of mine lives some 1500 miles away
> and there's an IRLP repeater not far from him. Also I'd love to give
> back to the local HAM group (what little of a group there is anyway).
> I also ran across this guy's website -
> http://www.gravitywell.org/index.htm - and I'd love to get a rig going
> like his.
>
> Thanks for any comments or suggestions, and take care --
>
> - Ringo -

# 3756. Re: TRIO TM-211E VHF Transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 18:09:15 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnce0nor.mgo.bit-bucket@walnut.config.com>
Source record: 20658

On Mon, 28 Jun 2004 14:25:45 +0100, J.E.Parry hath writ:
>
> Wonder if any of you guys can help me with a copy of the User
> Instructions or photocopy of same for a TRIO TM-211E vhf rig.
> I've also the matching CD-10 callsign display, any information
> on that would be a bonus... (I've tried Google but no luck).

Would that be the same as the Kenwood TM-211(E - for European
splits - tone , etc.) ?

I get 12 Google hits on "Trio TM-211".
I get 65 hits for "Kenwood TM-211".

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 3757. Re: HAM Radio equipment suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 18:51:08 UTC
From: Thierry <"Answer direct via http">
Message-ID: <40e068a7@news.vo.lu>
Source record: 20659
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,
Welcome in the world of ham radio! ;-)

Here are some useful tips,
http://www.astrosurf.com/lombry/menu-qsl.htm
mainly about antennas, how to select a transceiver, but all is
interesting...

73
Thierry, ON4SKY

"Ringo Langly" <rlangly@gmail.com> wrote in message
news:7d96e89e.0406280729.13235132@posting.google.com...
> Hi all,
>
> I've been studying for my Ham license over the last week, and if all
> goes well I'll be licensed in a few weekends with any luck :) So now
> the big step -- which radio to go with.
>
> As I said, I'm a total rookie to the Ham radio world, so I have no
> idea what I'm looking for. I've just started reading-up on
> frequencies, so I'd like to find something that'll handle a majority
> of (if not all) the frequencies I'll be licened to use. Also I'd love
> a baseunit with PC software that'll allow me to control the radio via
> my computer. This isn't a must, but it'd be nice to have.
>
> Also what antenna would you guys suggest? I live in the country, so
> I'm unrestricted on what kind of antenna I deploy. Also since I live
> kinda far out I'd like to have a radio powerful enough and antenna
> high enough to reach the larger cities around me (15-20 miles away as
> the crow flies).
>
> Pricerange is $200-$400, but I can go abit more if needed. I want to
> buy something with TONS of stuff I have no clue about so I can learn
> :)
>
> My future goals are to eventually setup an IRLP repeater since I do
> have broadband, plus a good friend of mine lives some 1500 miles away
> and there's an IRLP repeater not far from him. Also I'd love to give
> back to the local HAM group (what little of a group there is anyway).
> I also ran across this guy's website -
> http://www.gravitywell.org/index.htm - and I'd love to get a rig going
> like his.
>

> Thanks for any comments or suggestions, and take care --
>
> - Ringo -

## 3758. FS: Tubes from ham estate...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-28 21:43:12 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0406281343.4ba14d55@posting.google.com>
Source record: 20660

For Sale: Tubes from ham estate.

Untested tubes. Will sell for HALF PRICE what going rate is for used tubes.
(Some of these tubes are NOS....)
Please e-mail for list. - wa8mea@hotmail.com.

Thanks & 73, Bill - WA8MEA -

REALLY NEAT STUFF at - http://qth.com/dwm

# 3759. FA: Kenwood TS-430s HF Amateur/Ham Radio Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 03:39:54 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <ew5Ec.18155$bs4.1741@newsread3.news.atl.earthlink.net>
Source record: 20661

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

All auctions end Sunday, July 4th, 2004.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

By the way, while you're looking, you may want to check out the Yaesu handhelds:

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

# 3760. FA: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 03:40:35 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <Tw5Ec.18156$bs4.761@newsread3.news.atl.earthlink.net>
Source record: 20662

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

All auctions end Sunday, July 4th, 2004.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

By the way, while you're looking, you may want to check out the Kenwood base station:

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

# 3761. Re: TRIO TM-211E VHF Transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 08:38:59 UTC
From: "J.E.Parry" <iss00f@bangor.ac.uk>
Message-ID: <40E12AA3.DA2BBD39@bangor.ac.uk>
Source record: 20663

Thanks,
Yes I get a good few 'hits' but they're mostly out of band mods.
I'm specifically looking for the User Instructions. I'm trying
to ascertain whether this radio's doing some weird things because
it's been modded or whether it's just plain not user friendly...
The User Instructions might help...
Thanks again.

Allodoxaphobia wrote:
>
> On Mon, 28 Jun 2004 14:25:45 +0100, J.E.Parry hath writ:
> >
> > Wonder if any of you guys can help me with a copy of the User
> > Instructions or photocopy of same for a TRIO TM-211E vhf rig.
> > I've also the matching CD-10 callsign display, any information
> > on that would be a bonus... (I've tried Google but no luck).
>
> Would that be the same as the Kenwood TM-211(E - for European
> splits - tone , etc.) ?
>
> I get 12 Google hits on "Trio TM-211".
> I get 65 hits for "Kenwood TM-211".
>
> 73
> Jonesy
> --
> | Marvin L Jones | jonz | W3DHJ | linux
> | Gunnison, Colorado | @ | Jonesy | OS/2 __
> | 7,703' -- 2,345m | config.com | DM68mn SK

--

John Parry
A/V Support Officer
UWB, Normal Site
Holyhead Road, Bangor
Gwynedd. LL57 2PX

Tel - 01248 383049
Fax - 01248 383037
Mobile 079 1930 1902

# 3762. Re: FA: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 12:06:41 UTC
From: Nyssa <Nyssa@concentric.net>
Message-ID: <cbrm0h$sup@dispatch.concentric.net>
Source record: 20664

Dwight Stewart wrote:

> I'm getting out of Ham Radio, so selling my radio equipment. Everything must
> go!
>
> Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More
>
> URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318
>
>
> If you don't like that one, a second, identical, Yaesu is available at...
>
> Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More
>
> URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692
>
>
> All auctions end Sunday, July 4th, 2004.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>
>
> By the way, while you're looking, you may want to check out the Kenwood base
> station:
>
> Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More
>
> URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695
>

Sorry to hear you're bailing out, Dwight.

I've been thinking about getting myself one of these (the
black model) for myself for my birthday in August. Too bad
I don't do ebay. I might have been interested in a direct
sale.

The Kenwood looks interesting too.

73,
Nyssa K4HZY (Jr.)

# 3763. FA: TWO(2) ERICSSON 5842/417A AUDIO TUBES>Gold Pins>SWEDEN

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 13:17:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040629091721.23951.00001008@mb-m28.aol.com>
Source record: 20665

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583188
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3764. FA: $15.50 SIMPSON 269 series 2 VOM>Ultra Sensitive, BEST EVER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 13:18:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040629091834.23951.00001009@mb-m28.aol.com>
Source record: 20666

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3823922692
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3765. FA: NATIONAL AM "VELVET VERNIER" DIAL-LN> ATTN. BUILDERS:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 13:19:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040629091944.23951.00001012@mb-m28.aol.com>
Source record: 20667

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583212
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3766. FA: LAFAYETTE KT-135 "EXPLOR-AIR" REGEN SW RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 13:20:50 UTC
From: rlucch2098@aol.com
Message-ID: <20040629092050.23951.00001014@mb-m28.aol.com>
Source record: 20668

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583219
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3767. FA: $9.99 EMC model 215 TUBE TESTER>CHECKS RF TUBES Too:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 13:22:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040629092234.23951.00001018@mb-m28.aol.com>
Source record: 20669

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583227
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3768. FA: BIG 3" VERNIER TUNING DIAL>JAPAN, LN> ATTN. BUILDERS:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 13:23:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040629092334.23951.00001019@mb-m28.aol.com>
Source record: 20670

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583240
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3769. FA: $15.00 ASTATIC 10C CERAMIC MICROPHONE, Working> NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 13:24:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040629092455.23951.00001022@mb-m28.aol.com>
Source record: 20671

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3732733318
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3770. Re: HAM Radio equipment suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 14:10:36 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <qet2e0presiin0v155rr3vil2r7v20fd55@4ax.com>
Source record: 20672

On 28 Jun 2004 08:29:07 -0700, rlangly@gmail.com (Ringo Langly) wrote:

>Hi all,
>
>I've been studying for my Ham license over the last week, and if all
>goes well I'll be licensed in a few weekends with any luck :) So now
>the big step -- which radio to go with.
>
>As I said, I'm a total rookie to the Ham radio world, so I have no
>idea what I'm looking for. I've just started reading-up on
>frequencies, so I'd like to find something that'll handle a majority
>of (if not all) the frequencies I'll be licened to use. Also I'd love
>a baseunit with PC software that'll allow me to control the radio via
>my computer. This isn't a must, but it'd be nice to have.
>
>Also what antenna would you guys suggest? I live in the country, so
>I'm unrestricted on what kind of antenna I deploy. Also since I live
>kinda far out I'd like to have a radio powerful enough and antenna
>high enough to reach the larger cities around me (15-20 miles away as
>the crow flies).
>
>Pricerange is $200-$400, but I can go abit more if needed. I want to
>buy something with TONS of stuff I have no clue about so I can learn
>:)

Your most efficient buy would be an Icom 706 mk11g or Yaesu 857d. You
don't say what bands you will be licensed for -- I'm assuming it'll be
vhf/uhf. These rigs will give you 6m/2m/70cm, plus the hf bands, and
every popular transmitting mode, for about $7-800, plus the cost of a
power supply. Your $2-400 will get you no more than an FM-only rig for
one or two vhf bands, and you'll still need a power supply.

With the all-mode rigs, you would be able to do ssb & cw, station to
station contacts -- pretty exciting stuff, compared to simply trying
to hit some FM repeater, which is sorta like shooting fish in a
barrel, as radio things go.

Have fun...

bob
k5qwg

>
>My future goals are to eventually setup an IRLP repeater since I do
>have broadband, plus a good friend of mine lives some 1500 miles away
>and there's an IRLP repeater not far from him. Also I'd love to give

>back to the local HAM group (what little of a group there is anyway).
>I also ran across this guy's website -
>http://www.gravitywell.org/index.htm - and I'd love to get a rig going
>like his.
>
>Thanks for any comments or suggestions, and take care --
>
>- Ringo -

# 3771. LED Modded Pro-2006 : FA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 15:34:08 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <pu23e01l02hlpa6nosimq3i08eai18vr4a@4ax.com>
Source record: 20673

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40979&item=5707238646

remove <SPAMSUCKS> to reply

# 3772. Realistic HTX-202 2-Meter VHF-FM MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 15:36:56 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <q333e0pb6ca34vhefhsnv3ettj2sn1d5ni@4ax.com>
Source record: 20674

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=5707236523

remove <SPAMSUCKS> to reply

## 3773. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 16:03:34 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2kdi6aF14j2nU1@uni-berlin.de>
Source record: 20675
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

PacComm Sprint-2 TNC Like new,
With AD-4 Analog-to-Digital board $100 obo

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H $100

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.
Model 10-0 $ 20
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 75

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

## 3774. Azden PCS-7000 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 16:36:14 UTC
From: "Clair J. Robinson" <cjrNoSpam@visi.com>
Message-ID: <40E19A7E.9D080455@visi.com>
Source record: 20676

Need the pin-out of the microphone connector. I've looked in BAMA and anywhere else I can find but no go.

Can someone either send me the connections or point me to where I can find them? Thanks.

Please make obvious fix to my email address if responding direct.

73, CJ K0CJ

## 3775. f.s. bird 5000H element

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 17:31:26 UTC
From: lemwnash@aol.com
Message-ID: <20040629133126.15941.00000535@mb-m21.aol.com>
Source record: 20677

like new $ 135.00

kh6lem

# 3776. FA: LAFAYETTE HB-444/25A, 1 DAY LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 20:23:25 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <40E1D04A.BEC2DDEF@optonline.net>
Source record: 20678
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb

Hi, take a look if you like.
Nice clear, close pictures

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571

73

# 3777. CW TOUCH PADDLES and KEYER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 20:42:37 UTC
From: cwtouchkeyer@aol.com
Message-ID: <20040629164237.26478.00000972@mb-m03.aol.com>
Source record: 20679

www.cwtouchkeyer.com

# 3778. WTB: UT-10 1.2GHz Module forTS-790A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-29 21:35:07 UTC
From: n2teb <n2tebNOSPAM@comcast.net>
Message-ID: <AvKdnYfqd90ofXzdRVn-ug@comcast.com>
Source record: 20680
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi, I'm looking for a UT-10 module for the TS-790A, so I can run 1.2GHz. If you have one for sale, or know of someone that does, please email me.

Thanks! email: n2tebNOSPAM@comcast.net

# 3779. FS: IBM Thinkpad laptop for DXpeditions and Rig Control

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 14:09:00 UTC
From: Chuck Yarbrough <cyarbrou@unc.edu>
Message-ID: <40e2c98c$1_2@news.unc.edu>
Source record: 20681

Hi all--While this may be a bit OT for this group, I have a virtually new IBM Thinkpad T42 (Type 2374-FS3)laptop for sale which would be perfect for those DXpeditions or to run the latest radio control and/or software based signals analysis software.

Here are the specifics of the laptop:

Intel Pentium Mobile 1.70GHz CPU (IBM's top of the line)
512MB RAM (expandable up to 1.5GB)
60GB Harddrive
DVD Rom/CD-RW combo drive builtin
802.11a/b/g wireless LAN card builtin
10/100/1000MHz Wired LAN card builtin
56k v.90 modem built in
2 PCMCIA card slots free
15" Active matrix XVGA display (1200x 1600 max res)
64MB Radeon 9600 Video card
Windows XP Pro installed (includes OS)
Microsoft Office 2003 installed
Norton Antivirus installed
IBM laptop connectivity and utility package installed
2 USB ports, 1 parallel port, 1 serial port, external monitor port
Integrated sound card w/Mic and headphone ports
Power supply charger
Brand new IBM battery
IBM Executive Nylon carry case

In other words, this machine is loaded. I paid over $2300 less than a month ago, but I am asking $1650 plus $25 shipping to the lower 48 states. Am willing to ship overseas but price will be determined by your location and preferred method of shipment.

Please see the CNET reviews of this PC at

http://reviews.cnet.com/IBM_ThinkPad_T42/4505-3121_7-30871787.html

Please reply to me at wampus@nc.rr.com .

Thanks!
Chuck

## 3780. what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 14:32:23 UTC
From: Thierry <"Answer direct via http">
Message-ID: <40e2cf06@news.vo.lu>
Source record: 20682
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Hi,

Compare these prices for the Cuschcraft MA5B :
http://www.durhamradio.com/cushcraft-ma5b.htm $599

http://www.chq-inc.com/asp/details.asp?mod=MA5B&man=cush, less than $400

The first deny any eplanations, so someone could help me to understand why
Keith sold this antenna at such a price...

Thanks in advance.

73
Thierry

## 3781. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 14:46:12 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <UmAEc.165739$Gx4.132980@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20683
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"Thierry" <Answer direct via http://www.astrosurf.com/lombry/post.htm> wrote
in message news:40e2cf06@news.vo.lu...
> Hi,
>
> Compare these prices for the Cuschcraft MA5B :
> http://www.durhamradio.com/cushcraft-ma5b.htm $599
>
> http://www.chq-inc.com/asp/details.asp?mod=MA5B&man=cush, less than $400
>
> The first deny any eplanations, so someone could help me to understand why
> Keith sold this antenna at such a price...

Because someone was willing to purchase it at that price?

> Thanks in advance.

You are welcome.

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net

# 3782. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 15:14:07 UTC
From: Thierry <"Answer direct via http">
Message-ID: <40e2d8cd$1@news.vo.lu>
Source record: 20684
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"Hank Oredson" <horedson@att.net> wrote in message
news:UmAEc.165739$Gx4.132980@bgtnsc04-news.ops.worldnet.att.net...
> "Thierry" <Answer direct via http://www.astrosurf.com/lombry/post.htm>
wrote
> in message news:40e2cf06@news.vo.lu...
> > Hi,
> >
> > Compare these prices for the Cuschcraft MA5B :
> > http://www.durhamradio.com/cushcraft-ma5b.htm $599
> >
> > http://www.chq-inc.com/asp/details.asp?mod=MA5B&man=cush, less than $400
> >
> > The first deny any eplanations, so someone could help me to understand
why
> > Keith sold this antenna at such a price...
>
> Because someone was willing to purchase it at that price?
>

I suspect a problem of currency, but the dealer refuses to explain and keep
a deep fog around its advertisings.
Not smart. I prefer to go away, for example to CHQ...

Any info about this price difference is welcome to complete the information
published on my website
http://www.astrosurf.com/lombry/qsl-portable.htm

Thierry

> > Thanks in advance.
>
> You are welcome.
>
> --
>
> ... Hank
>
> http://horedson.home.att.net
> http://w0rli.home.att.net
>
>

# 3783. Re: FS: IBM Thinkpad laptop for DXpeditions and Rig Control

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 15:36:46 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <jfn5e05hi8a4cgprtp0v6lippi3uaqdqoe@4ax.com>
Source record: 20685

Its totaly off topic. And you know it.

On Wed, 30 Jun 2004 10:09:00 -0400, Chuck Yarbrough <cyarbrou@unc.edu>
wrote:

>Hi all--While this may be a bit OT for this group, I have a virtually
>new IBM Thinkpad T42 (Type 2374-FS3)laptop for sale which would be
>perfect for those DXpeditions or to run the latest radio control and/or
>software based signals analysis software.
>
>Here are the specifics of the laptop:
>
>Intel Pentium Mobile 1.70GHz CPU (IBM's top of the line)
>512MB RAM (expandable up to 1.5GB)
>60GB Harddrive
>DVD Rom/CD-RW combo drive builtin
>802.11a/b/g wireless LAN card builtin
>10/100/1000MHz Wired LAN card builtin
>56k v.90 modem built in
>2 PCMCIA card slots free
>15" Active matrix XVGA display (1200x 1600 max res)
>64MB Radeon 9600 Video card
>Windows XP Pro installed (includes OS)
>Microsoft Office 2003 installed
>Norton Antivirus installed
>IBM laptop connectivity and utility package installed
>2 USB ports, 1 parallel port, 1 serial port, external monitor port
>Integrated sound card w/Mic and headphone ports
>Power supply charger
>Brand new IBM battery
>IBM Executive Nylon carry case
>
>In other words, this machine is loaded. I paid over $2300 less than a
>month ago, but I am asking $1650 plus $25 shipping to the lower 48
>states. Am willing to ship overseas but price will be determined by your
>location and preferred method of shipment.
>
>Please see the CNET reviews of this PC at
>
>http://reviews.cnet.com/IBM_ThinkPad_T42/4505-3121_7-30871787.html
>
>Please reply to me at wampus@nc.rr.com .
>
>Thanks!
>Chuck

# 3784. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 15:47:24 UTC
From: raiar@bbs.galilei.com.nospam
Message-ID: <40e2df82.830117390@news.galilei.com>
Source record: 20686
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Same reason prices are different at different places on almost
everything. WHATEVER THE MARKET WILL BEAR!

Why is plain salt $1.69 at Kroger and .98 at WalMart?

Why is soda at retail pricing normally 21 cents for 12 ounces at a
store or $2.24 per gallon retail if you look at it that way. But at a
restaurant (who buys it wholesale also, just as the store does) why do
they sell it for over $17.00 per gallon? Any price over 99 cents,
which represents 1000% markup is extortion on soda products!

TTUL
Gary

## 3785. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 15:51:25 UTC
From: David Morgan <david@vanguard2.freeserve.co.uk>
Message-ID: <cbunht$a1h$1@newsg1.svr.pol.co.uk>
Source record: 20687
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Thierry wrote:
> The first deny any eplanations, so someone could help me to
> understand why Keith sold this antenna at such a price...

The first dealer is based in Canada and the second is in the USA

$599 Canadian = $446 US which isn't too far away from the $380 price that CHQ are selling at considering (I believe) a generally higher cost of living in Canada.

--
David
M3EUN

# 3786. FT Vectronics HFT 1500 for auto ant tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 15:51:47 UTC
From: denton <denton@oregontrail.net>
Message-ID: <cbun0k$lgn$1@news.oregontrail.net>
Source record: 20688

I have for trade an older Vectronics HFT 1500 antenna tuner..these are still being made and sold for over 400 bucks new.
Mine is the older one with a delrin roller inductor.

I have also done some minor mods...have insulated the roller inductor from ground and shaft to control the rf current flow a bit better. I have re-wound the balun into a current balun configuration (1 to 1) for better balance for twin lead antennas.

I would like to trade for a MFJ-993 auto antenna tuner, or its equalivant.

# 3787. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 15:59:40 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <MrBEc.45330$OB3.7210@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20689
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

"Gary V. Deutschmann, Sr." <raiar@bbs.galilei.com.nospam> wrote in message
news:40e2df82.830117390@news.galilei.com...
>
> Same reason prices are different at different places on almost
> everything. WHATEVER THE MARKET WILL BEAR!
>
> Why is plain salt $1.69 at Kroger and .98 at WalMart?
>
> Why is soda at retail pricing normally 21 cents for 12 ounces at a
> store or $2.24 per gallon retail if you look at it that way. But at a
> restaurant (who buys it wholesale also, just as the store does) why do
> they sell it for over $17.00 per gallon? Any price over 99 cents,
> which represents 1000% markup is extortion on soda products!

My experience with the IC-2100H:

Had to replace a failing (25 year old) packet link radio.
Checked eBay, they were selling for $150 - $180 "New In Box".
Checked HRO, AES, etc. on the web.
Prices were $149 - $169 plus shipping.
Drove to Portland HRO, asked about price.
Store owner checked computer, looked at the big
pile of 2100Hs on the shelf, picked up a box, put it
on the counter and said "How about $135?".

Of course I bought some other stuff as well ;-)

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net

# 3788. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 16:13:20 UTC
From: Richard Clark <kb7qhc@comcast.net>
Message-ID: <3co5e05rm6gjnn4g1o9kje6ddc1h4co7it@4ax.com>
Source record: 20690
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

On Wed, 30 Jun 2004 17:14:07 +0200, "Thierry" <Answer direct via
http://www.astrosurf.com/lombry/post.htm> wrote:

>I suspect a problem of currency, but the dealer refuses to explain and keep
>a deep fog around its advertisings.
>Not smart. I prefer to go away, for example to CHQ...

Hi Thierry,

Manufacturer builds and sells (on average) to distributor (CHQ,
durhamradio, or Joe's Tap Dancing Academy) for $300. Manufacturer who
also advertises, offers MSRP (Manufacturer's "suggested" retail price)
or $599. This is only a "suggestion" but it establishes the "market
price."

Distributor #1 can sell for this price (customer pays the price
because that is what is advertised). Distributor #2 can sell for
more (customer tries to go to Manufacturer instead but is told to buy
through Distributor). Distributor #3 can sell for less (customer
abandons Distributors #1 and #2 like you). Everyone sells antennas
and is happy.

Soon Distributor #2 sells less than others and goes out of business
unless he has no bid contract to sell antennas for Halliburton.
Distributor #2 pays kick-back to Halliburton. Halliburton charges the
Taxpayer more money for "handling fees" and is twice as happy.
Congress over-appropriates funds for black project that Halliburton is
managing (for a fee) without oversight; and the price of the antenna
(on average) rises to $1200. $120 (10%) finds its way back into the
pockets of Republicans and they are happy. Instead of spending it to
generate local jobs, they put their money into off-shore investments
that are tax sheltered companies holding government contracts, and the
cycle starts all over again (happier yet).

Explanation: Capitalism (or the zero job growth economic boom).

73's
Richard Clark, KB7QHC

# 3789. <<WANTED>> Heath SB-400 Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 16:53:18 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0406300853.582a0dd4@posting.google.com>
Source record: 20691

Hello Gang,

I am looking for a Heath SB-400 Transmitter. It does not have to be in perfect condition but reasonable. I would trade looks over operation as I can repair it myself. I am trying to round out my vintage heath station and am missing this piece.

Let me know if you have one and condition and price.

73's
Chuck
Wï¿½CBF

# 3790. <<WANTED>> Kenwood TH-215 2 meter transceiver manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 16:56:10 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0406300856.240c4023@posting.google.com>
Source record: 20692

Hello Gang,

I am looking for either an original or a good copy of the operators manual for a TH-215 2 meter transceiver. If you know of a link that I can download one from that would be great as well.

Let me know if you have one or would be willing to copy for me. I will pay for copying and shipping.

73's
Chuck
Wï¿½CBF

# 3791. FA: Icom IC-Q7A 2m/70cm Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 18:36:52 UTC
From: Bill Murcheski <willie79072@copper.net>
Message-ID: <40e3088c_3@newsfeed.slurp.net>
Source record: 20693

Here's an Icom IC-Q7A hand held radio on Ebay. It might be a tiny radio, but it has many of the features of the bigger HT's. Click the link below & find out more. I will ship to the United States only.

http://members.ebay.com/ws2/eBayISAPI.dll?ViewUserPage&userid=swgifts54

**********

# 3792. FA: LAFAYETTE HB-444/25A, 2 hours left, 6:30EST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 20:19:37 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <40E320E8.72C8443@optonline.net>
Source record: 20694
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb

Hi, take a look if you like.
Nice clear, close pictures

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571&ssPageName=ADME:L:DS:US:8

73

## 3793. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-06-30 22:10:46 UTC
From: Ed <egallup_REMOVE_@Starband.net>
Message-ID: <Xns95189AE43796DSpectrumhogStarbandn@207.106.92.175>
Source record: 20695
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Why are you picking on Haliburton? You think they are the only ones doing this? Don't you remember the $600 toilet seats and $75 hammers from decades ago? ....

<grin>

Ed

# 3794. Re: LAFAYETTE HB-444/25A, 2 hours left, 6:30EST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 00:13:25 UTC
From: Steveo <Moparholic@hotmail-no>
Message-ID: <c82dnZwhrZo2yn7dRVn-vw@adelphia.com>
Source record: 20696
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb

"Steve" <LafayetteRadio1@optonline.net> wrote in message
news:40E320E8.72C8443@optonline.net...
| Hi, take a look if you like.
| Nice clear, close pictures
|
|
|
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571
|
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571&ssPageName=ADME:L:DS:US:8
|
| 73
|
I used to have one of those decades ago...did you sell it?

## 3795. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 00:47:26 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <10e6np7863u07a8@corp.supernews.com>
Source record: 20697
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Now wait a minute Dave, what about all those Republican capitalist infidels and the offshore accounts? That thread was just great! You're just gonna let it go with this explanation, "please note: (sic) canadian funds?" You could have thrown in some Rooskie Mafia and islamic terroids, and all kinds of stuff that would improve the explanation on why it costs us, the American Taxpayer, more money for them damn Cushcrafts!

Butch

Dave Holford wrote:
>
> Thierry wrote:
>
>>Hi,
>>
>>Compare these prices for the Cuschcraft MA5B :
>>http://www.durhamradio.com/cushcraft-ma5b.htm $599
>>
>>http://www.chq-inc.com/asp/details.asp?mod=MA5B&man=cush, less than $400
>>
>>The first deny any eplanations, so someone could help me to understand why
>>Keith sold this antenna at such a price...
>>
>>Thanks in advance.
>>
>>73
>>Thierry
>
>
>
>
> Look at the Durham Radio home page - It states clearly (in red yet)
>
> "Please Note: Unless otherwise stated,
> all prices are listed in Canadian Funds."
>
> 400USD is pretty close to 600Can.
>
> Dave

# 3796. Re: <<WANTED>> Kenwood TH-215 2 meter transceiver manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 01:03:03 UTC
From: Allan Butler <ka0ies@hotmail.com>
Message-ID: <bpJEc.5882$XM6.4572@attbi_s53>
Source record: 20548

Chuck wrote:

try www.mods.dk

They have the manual and a schematic both in PDF form.

# 3797. Re: LAFAYETTE HB-444/25A, 2 hours left, 6:30EST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 03:40:43 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <40E387B0.4D7C6F44@optonline.net>
Source record: 20549
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb

hi Steveo, yep it's gone.
73

Steveo wrote:

> "Steve" <LafayetteRadio1@optonline.net> wrote in message
> news:40E320E8.72C8443@optonline.net...
> | Hi, take a look if you like.
> | Nice clear, close pictures
> |
> |
> |
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571
> |
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571&ssPageName=ADME:L:DS:US:8
> |
> | 73
> |
> I used to have one of those decades ago...did you sell it?

# 3798. Re: Realistic HTX-202 2-Meter VHF-FM MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 13:34:35 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <um48e05u88m8culqm1dkilottsdcb4hed3@4ax.com>
Source record: 20550

SOLD!!!

On Tue, 29 Jun 2004 15:36:56 GMT, Scan Da Bands
<tommyboys_news@verizon.net> wrote:

>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=5707236523
>
>
>
>remove <SPAMSUCKS> to reply

remove <SPAMSUCKS> to reply

# 3799. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 13:36:59 UTC
From: James <jimbo@nospamforme.com>
Message-ID: <40E4137A.4E09557B@nospamforme.com>
Source record: 20551
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

I believe one thing that drives up the prices on all this mil grade equipment
is requirments for measured drawings so these things can be repaired or
replaced
when in service. For example on ship or sub there is machine shops to fix
things
or fabricate replacement parts.

If they put $ 600 toilet seats in b1 bombers, wonder how much the ones
in the White House or AF-1 cost ?

jimbo

Ed wrote:

> Why are you picking on Haliburton? You think they are the only ones
> doing this? Don't you remember the $600 toilet seats and $75 hammers from
> decades ago? ....
>
> <grin>
>
> Ed

## 3800. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 13:38:07 UTC
From: James <jimbo@nospamforme.com>
Message-ID: <40E413BE.3EE638C3@nospamforme.com>
Source record: 20552
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Not only the cushcrafts, but have you seen the prices
for Viagra in Canada ??

jimbo

Butch wrote:

> Now wait a minute Dave, what about all those Republican capitalist
> infidels and the offshore accounts? That thread was just great! You're
> just gonna let it go with this explanation, "please note: (sic) canadian
> funds?" You could have thrown in some Rooskie Mafia and islamic
> terroids, and all kinds of stuff that would improve the explanation on
> why it costs us, the American Taxpayer, more money for them damn Cushcrafts!
>
> Butch
>
> Dave Holford wrote:
> >
> > Thierry wrote:
> >
> >>Hi,
> >>
> >>Compare these prices for the Cuschcraft MA5B :
> >>http://www.durhamradio.com/cushcraft-ma5b.htm $599
> >>
> >>http://www.chq-inc.com/asp/details.asp?mod=MA5B&man=cush, less than $400
> >>
> >>The first deny any eplanations, so someone could help me to understand why
> >>Keith sold this antenna at such a price...
> >>
> >>Thanks in advance.
> >>
> >>73
> >>Thierry
> >
> >
> >
> >
> > Look at the Durham Radio home page - It states clearly (in red yet)
> >
> > "Please Note: Unless otherwise stated,
> > all prices are listed in Canadian Funds."
> >
> > 400USD is pretty close to 600Can.

> >
> > Dave

# 3801. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 16:26:46 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2kis9kF2sb1oU1@uni-berlin.de>
Source record: 20553
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H $100

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 30

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.
Model 10-0 $ 20
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 75

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

## 3802. Re: what justify so high price... nothing

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 21:29:18 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10e90hed4tak089@corp.supernews.com>
Source record: 20554
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

James wrote:

> I believe one thing that drives up the prices on all this mil grade equipment
> is requirments for measured drawings so these things can be repaired or
> replaced
> when in service. For example on ship or sub there is machine shops to fix
> things
> or fabricate replacement parts.
>
> If they put $ 600 toilet seats in b1 bombers, wonder how much the ones
> in the White House or AF-1 cost ?
>
> jimbo
>
> Ed wrote:
>
>
>> Why are you picking on Haliburton? You think they are the only ones
>>doing this? Don't you remember the $600 toilet seats and $75 hammers from
>>decades ago? ....
>>
>> <grin>
>>
>> Ed
>
>

I know someone who used to work at Boeing. That $600 toilet seat came about because after the airplane was designed the Air Force came back with a requirement that necessitated (a) a total redesign of the whole interior of the aircraft or (b) narrowing the lav to the point where a stock seat from a 747 wouldn't fit anymore. $600 per seat was cheaper than ripping the whole thing out and redoing it.

The other thing that drives the price up on mil grade equipment is that there's not much of it made. When you are Ford and can count on making 100,000 cars a year you can spend a _lot_ of money on engineering, because it'll be divided by 100,000 when you figure the price of the car. When you're Raytheon and you can only count on selling 100 systems before you need to make something different it would cost the customer many more $$ to engineer the production cost down than it does to just build things stout enough to work without worry.

--

Tim Wescott
Wescott Design Services
http://www.wescottdesign.com

# 3803. Re: <<WANTED>> Kenwood TH-215 2 meter transceiver manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 22:54:27 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0407011454.50fedb14@posting.google.com>
Source record: 20555

Allan Butler <ka0ies@hotmail.com> wrote in message news:<bpJEc.5882$XM6.4572@attbi_s53>...
> Chuck wrote:
>
> try www.mods.dk
>
> They have the manual and a schematic both in PDF form.

Thanks Allan!

I had tried that site from work but could never get it to download the
manual. The site locks you out after 2 attempts. Since I have tried it
from home - IT WORKED!

73's and thanks
Chuck
Wï¿½CBF

## 3804. Icom Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-01 23:35:14 UTC
From: Donnie <"look me up"@qrz.com>
Message-ID: <9t79e0pc5617p9sgsnkln194r8b4p5ib8o@4ax.com>
Source record: 20556
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean Icom 756 boxes, doxes, UT-36 voice module $725
Icom 275 100 watt 2 meter all-mode, clean not abused. needs backlight replaced $400
Icom SM-8 microphone twin cables $100

Little help on shipping... More to follow.

Donnie (N4JZH)

''Behold how good and well brethren dwell together in unity''

# 3805. Re: <<WANTED>> Kenwood TH-215 2 meter transceiver manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-02 04:47:25 UTC
From: Allan Butler <ka0ies@hotmail.com>
Message-ID: <xN5Fc.11852$Oq2.684@attbi_s52>
Source record: 20557

Chuck wrote:

> Allan Butler <ka0ies@hotmail.com> wrote in message
> news:<bpJEc.5882$XM6.4572@attbi_s53>...
>> Chuck wrote:
>>
>> try www.mods.dk
>>
>> They have the manual and a schematic both in PDF form.
>
> Thanks Allan!
>
> I had tried that site from work but could never get it to download the
> manual. The site locks you out after 2 attempts. Since I have tried it
> from home - IT WORKED!
>
> 73's and thanks
> Chuck
> Wï¿½CBF

You're welcome.

It might be that the work location has a rule in their firewalling
that keeps one from getting in there.

# 3806. Wanted: Heath VF-1 front panel and dial

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-02 14:46:58 UTC
From: k5dh@qsl.net
Message-ID: <_uydnQRBSqT_6HjdRVn-hA@centurytel.net>
Source record: 20558
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for a front panel and dial for a
Heathkit VF-1 v.f.o. Must be in nice
condition with no extra holes and all
lettering intact.

Thanks and 73,
Dean K5DH

## 3807. Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-02 20:13:48 UTC
From: "Dutchm@n" <h@ns.co.za>
Message-ID: <S8WdnUlfHax0XHjdRVn_iw@is.co.za>
Source record: 20559

One of my rigs is a TS570S.
I expected Kenwood to put out a matching VHF/UHF
all mode and am rather disappointed.
Looks like Icom is the only choice such as the
IC821 or 910 as a companion.

ZS6KR

# 3808. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-02 22:57:06 UTC
From: d.k@nsp.com
Message-ID: <d.k-92E4A9.17570602072004@hermes-ge0.rdc-kc.rr.com>
Source record: 20560

In article <S8WdnUlfHax0XHjdRVn_iw@is.co.za>, "Dutchm@n" <h@ns.co.za>
wrote:

> One of my rigs is a TS570S.
> I expected Kenwood to put out a matching VHF/UHF
> all mode and am rather disappointed.
> Looks like Icom is the only choice such as the
> IC821 or 910 as a companion.
>
> ZS6KR

TS-2000 a very capable VHF/UHF/HF, SSB/AM/FM/PKT/RTTY/CW....did I miss anything....Oh yes and the birds. It also has a built in .5 PPM TCXO which you'll have to pay around $300 U.S. for in the IC-910. Nice to have that extra stability for tracking the birds.

You also need to install a mast mounted preamp for the VHF/UHF work when using the TS2000.

Just my opinion of course, but I think a lot of rig for the money.

73
Dale, K9VUJ
--

# 3809. Help please: Who sells ALPHA Amplifiers ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-02 23:05:40 UTC
From: Klaus Hennecken <dj6mn@netcologne.de>
Message-ID: <cc4po6$qn6$1@newsreader2.netcologne.de>
Source record: 20561

Does anybody know, who sells ALPHA Amplifiers in the US ? I've send several emails to Alpha sales ( Address from ALPHA Homepage ) but haven't got any answer.
73's Klaus, DJ6MN

## 3810. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 00:06:29 UTC
From: farinasinsurance@sbcglobal.net
Message-ID: <9MmFc.7784$GS3.2892@newssvr27.news.prodigy.com>
Source record: 20562

"Dutchm@n" <h@ns.co.za> wrote in message
news:S8WdnUlfHax0XHjdRVn_iw@is.co.za...
> One of my rigs is a TS570S.
> I expected Kenwood to put out a matching VHF/UHF
> all mode and am rather disappointed.
> Looks like Icom is the only choice such as the
> IC821 or 910 as a companion.
>
> ZS6KR
>
> At least its NOT a "Yaesu"..then it would be in the shop all the time
instead of in your radio room.

## 3811. Packet Radio Bulletins

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 06:14:10 UTC
From: Ken Williams <gw3tmh@gb7abc.net>
Message-ID: <cc5ira$mvc$1@news7.svr.pol.co.uk>
Source record: 20563
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space

You can read all the latest packet radio bulletins at www.hamserv.net

--
Ken Williams

http://www.gb7abc.net

# 3812. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 06:36:28 UTC
From: "Dutchm@n" <h@ns.co.za>
Message-ID: <TfCdnTy_4baFyXvd4p2dnA@is.co.za>
Source record: 20564

<d.k@nsp.com> wrote in message
news:d.k-92E4A9.17570602072004@hermes-ge0.rdc-kc.rr.com...
| In article <S8WdnUlfHax0XHjdRVn_iw@is.co.za>, "Dutchm@n" <h@ns.co.za>
| wrote:
|
| > One of my rigs is a TS570S.
| > I expected Kenwood to put out a matching VHF/UHF
| > all mode and am rather disappointed.
| > Looks like Icom is the only choice such as the
| > IC821 or 910 as a companion.
| >
| > ZS6KR
|
| TS-2000 a very capable VHF/UHF/HF, SSB/AM/FM/PKT/RTTY/CW....did I miss
| anything....Oh yes and the birds. It also has a built in .5 PPM TCXO
| which you'll have to pay around $300 U.S. for in the IC-910. Nice to
| have that extra stability for tracking the birds.
|
| You also need to install a mast mounted preamp for the VHF/UHF work
when
| using the TS2000.
|
| Just my opinion of course, but I think a lot of rig for the money.
|
| 73
| Dale, K9VUJ

| --
| Yes, the Kwd 2000 is OK for the money but surely a
more modular station is much more sensible - not all
in one small box as any breakdown stops all station
activity.
Secondly I prefer a rig that is ergonomic for thick
fingers and dont need to put on glasses to operate.

Your comments?

# 3813. Re: Packet Radio Bulletins

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 09:25:24 UTC
From: "k.simons" <tk220@sdf.com>
Message-ID: <8YuFc.149$hW3.128@newsfe5-win.ntli.net>
Source record: 20565
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space

That reminds me more of the good old TCP/IP days in the North West - when NWPUG were never interested in anything apart from AX25 and FlexNet which can't even run on modern systems!

"Ken Williams" <gw3tmh@gb7abc.net> wrote in message news:cc5ira$mvc$1@news7.svr.pol.co.uk...
> You can read all the latest packet radio bulletins at www.hamserv.net
>
>
> --
> Ken Williams
>
> http://www.gb7abc.net
>
>

# 3814. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 10:27:31 UTC
From: d.k@nsp.com
Message-ID: <d.k-249F9B.05273103072004@hermes-ge0.rdc-kc.rr.com>
Source record: 20566

In article <TfCdnTy_4baFyXvd4p2dnA@is.co.za>, "Dutchm@n" <h@ns.co.za>
wrote:

> 
> | --
> | Yes, the Kwd 2000 is OK for the money but surely a
> more modular station is much more sensible - not all
> in one small box as any breakdown stops all station
> activity.
> Secondly I prefer a rig that is ergonomic for thick
> fingers and dont need to put on glasses to operate.
> 
> Your comments?

Agreed. If you have thick fingers and or do not like menus and need glasses for reading like me then the Kenwood TS-2000 may not be your cup of tea. The buttons are quite small and a lot of them. The menu is extensive controlling a lot of features, in addition many of the front panel buttons are two function meaning you would sometimes have to push a function button then the button to get into an adjustment such as adjusting the processor level or mike gain ect.

Offhand I don't know what to recommend. I'm not too familar with the Yaesu or Icom, perhaps you will get some other comments.

73
Dale, K9VUJ
--

# 3815. Re: Help please: Who sells ALPHA Amplifiers ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 10:31:07 UTC
From: d.k@nsp.com
Message-ID: <d.k-FB8036.05310703072004@hermes-ge0.rdc-kc.rr.com>
Source record: 20567

In article <cc4po6$qn6$1@newsreader2.netcologne.de>,
"Klaus Hennecken" <dj6mn@netcologne.de> wrote:

> Does anybody know, who sells ALPHA Amplifiers in the US ? I've send several
> emails to Alpha sales ( Address from ALPHA Homepage ) but haven't got any
> answer.
> 73's Klaus, DJ6MN

Try this place and ask for Jim Smith.

http://www.burghardt-amateur.com/

They sell Alphas and do overseas sales.

73
Dale, K9VUJ
--

# 3816. FA: BIG 3" VERNIER TUNING DIAL> ATTN. BUILDERS:-) Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 13:48:37 UTC
From: rlucch2098@aol.com
Message-ID: <20040703094837.11545.00000816@mb-m11.aol.com>
Source record: 20568

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583240
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3817. FA: EMC model 215 TUBE TESTER>CHECKS RF TUBES Too:-)1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 13:49:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040703094938.11545.00000817@mb-m11.aol.com>
Source record: 20569

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583227
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3818. FA: LAFAYETTE KT-135 "EXPLOR-AIR" REGEN RECEIVER>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 13:50:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040703095046.11545.00000820@mb-m11.aol.com>
Source record: 20570

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583219
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3819. FA: NEW NATIONAL AM "VELVET VERNIER" DIAL- LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 13:51:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040703095155.11545.00000822@mb-m11.aol.com>
Source record: 20571

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583212
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3820. FA: SIMPSON 269 series 2 VOM>Ultra Sensitive, BETTER then 260!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 13:53:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040703095331.11545.00000824@mb-m11.aol.com>
Source record: 20572

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3823922692
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3821. FA: TWO(2) ERICSSON 5842/417A AUDIO TUBES>Gold Pins>SWEDEN

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 13:54:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040703095413.11545.00000826@mb-m11.aol.com>
Source record: 20573

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5706583188
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3822. FA: $15.50 ASTATIC 10C CERAMIC MICROPHONE, Great Deal>1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 13:56:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040703095629.11545.00000827@mb-m11.aol.com>
Source record: 20574

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3732733318
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3823. cancel <40E6C80F.667B190E@optonline.net>

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 14:50:27 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <TIzFc.21464$aM4.5548139@news4.srv.hcvlny.cv.net>
Source record: 20575
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc

This message was cancelled from within Mozilla.

# 3824. cancel <40E6C80F.667B190E@optonline.net>

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 16:46:48 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <YpBFc.22042$aM4.5868145@news4.srv.hcvlny.cv.net>
Source record: 20576
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc

This message was cancelled from within Mozilla.

# 3825. cancel <40E6C80F.667B190E@optonline.net>

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 16:47:05 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <dqBFc.22043$aM4.5868814@news4.srv.hcvlny.cv.net>
Source record: 20577
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc

This message was cancelled from within Mozilla.

# 3826. cancel <40E6C80F.667B190E@optonline.net>

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 16:47:17 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <pqBFc.22044$aM4.5869578@news4.srv.hcvlny.cv.net>
Source record: 20578
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc

This message was cancelled from within Mozilla.

# 3827. cancel <40E6C80F.667B190E@optonline.net>

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 16:48:12 UTC
From: Steve <LafayetteRadio1@optonline.net>
Message-ID: <grBFc.22048$aM4.5871056@news4.srv.hcvlny.cv.net>
Source record: 20579
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc

This message was cancelled from within Mozilla.

# 3828. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 16:59:14 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <c8pde0pnub88fflhp5e4pkvbcl21mvvo2l@4ax.com>
Source record: 20580

On Fri, 2 Jul 2004 22:13:48 +0200, "Dutchm@n" <h@ns.co.za> wrote:

>One of my rigs is a TS570S.
>I expected Kenwood to put out a matching VHF/UHF
>all mode and am rather disappointed.
>Looks like Icom is the only choice such as the
>IC821 or 910 as a companion.
>
>ZS6KR
>

it's getting hard to market vhf/uhf only rigs, given the
all-in-one-bucket mentality nowdays, aka the 706/857/ts-2000 etcetera,
etcetera.

is the 910 really better at vhf/uhf than the ts-2000? the 910 review
in qst was only so-so.

bob
k5qwg

# 3829. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 17:37:06 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <69CFc.12542$z81.5225@fed1read01>
Source record: 20581

I have heard that Ham sales for Kenwood is sparse as well as other
manufacturers.
Will get worse with the decline of the solar cycle.
I know Hams who will not buy now until solar cycle picks up -- a long wait.

A Kenwood rep told me that their audio division was holding up the Ham side.

So a new flagship rig from Kenwood may not be forth coming.

They seem to be concetrating on the lower price range and the multiband all
in one boxes for sales.

But the question is does the performance of an all band box give the
performance of separates ???

Have seen the TS-790A all mode VHF/UHF base station for around $750 used.
Nice rig -- will accomodate 2m, 440, and 1.2 GHz but not 220MHz. However the
1.3 GHz module is pricey -- power at that frequency does not come cheap.

--
Lamont Cranston

The Shadow Knows
"Bob Miller" <bxmillerNoSpam@texas.net> wrote in message
news:c8pde0pnub88fflhp5e4pkvbcl21mvvo2l@4ax.com...
> On Fri, 2 Jul 2004 22:13:48 +0200, "Dutchm@n" <h@ns.co.za> wrote:
>
> >One of my rigs is a TS570S.
> >I expected Kenwood to put out a matching VHF/UHF
> >all mode and am rather disappointed.
> >Looks like Icom is the only choice such as the
> >IC821 or 910 as a companion.
> >
> >ZS6KR
> >
>
> it's getting hard to market vhf/uhf only rigs, given the
> all-in-one-bucket mentality nowdays, aka the 706/857/ts-2000 etcetera,
> etcetera.
>
> is the 910 really better at vhf/uhf than the ts-2000? the 910 review
> in qst was only so-so.
>
> bob
> k5qwg
>

>

# 3830. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 17:59:40 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <guCFc.4984$Xq4.148@nwrddc02.gnilink.net>
Source record: 20582

"Dutchm@n" <h@ns.co.za> wrote in message
news:TfCdnTy_4baFyXvd4p2dnA@is.co.za...
>
> <d.k@nsp.com> wrote in message
> news:d.k-92E4A9.17570602072004@hermes-ge0.rdc-kc.rr.com...
> | In article <S8WdnUlfHax0XHjdRVn_iw@is.co.za>, "Dutchm@n" <h@ns.co.za>
> | wrote:
> |
> | > One of my rigs is a TS570S.
> | > I expected Kenwood to put out a matching VHF/UHF
> | > all mode and am rather disappointed.
> | > Looks like Icom is the only choice such as the
> | > IC821 or 910 as a companion.
> | >
> | > ZS6KR
> |
>Why not just add transverters to the 570. The 570 + some decent
transverters (DEMI, Elecraft, DB6NT, Kuhne) will blow away the current crop
of V/U or HF/V/U rigs.

Dale W4OP

## 3831. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 18:01:24 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <UvCFc.4504$6e7.2424@nwrddc03.gnilink.net>
Source record: 20583

> 
> Have seen the TS-790A all mode VHF/UHF base station for around $750 used.
> Nice rig -- will accomodate 2m, 440, and 1.2 GHz but not 220MHz. However
the
> 1.3 GHz module is pricey -- power at that frequency does not come cheap.
> 
> 
Tell me about it- I'm finishing up a 400W solid state amp for 23cM- almost
need a mortgage to fund it.

W4OP

# 3832. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 18:53:35 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <i3vde0p4kr5hjbjrip2fjr62gs518siha3@4ax.com>
Source record: 20584

> "Dutchm@n" <h@ns.co.za> wrote:

> | Yes, the Kwd 2000 is OK for the money but surely a
> more modular station is much more sensible - not all
> in one small box as any breakdown stops all station
> activity.

Having a backup rig would solve this problem. Keep your old rig when you buy a new one.

> Secondly I prefer a rig that is ergonomic for thick
> fingers and dont need to put on glasses to operate.
>
> Your comments?

Do the new rigs still allow computer control? That might help you. I've had my old (almost ten years old now) Kenwood TS870 externally programmed for years. Those dinky buttons are hard to see and when I first got the rig I sometimes hit the wrong one. But once I figured out how to program them to a computer keyboard no more problems.

BTW interestingly, the TS870 at almost ten years still does fine for me, but I have had to replace the computer 3 times just to keep up with what I need. Maybe that's why Gates is rich and Kenwood is suffering...

# 3833. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 20:26:41 UTC
From: "Dutchm@n" <h@ns.co.za>
Message-ID: <DIadnXHBoL2rhXrd4p2dnA@is.co.za>
Source record: 20585

Hi guys,
Nice to hear your opinions and suggestions. There are
also some nice mobile dual banders like the TMD700A.

I wasn't even thinking of performance comparisons with
the TS2000 - merely operating practicality and
ergonomics because that's what counts here. Admittedly,
I am also guilty of putting an aesthetic aspect to it.

I also do VHF/HF(400W) relays on local Sunday morning
HQ and club bulletins so as to reach most of Southern
Africa. I go out on both frequencies at the same time
when I take the mike.
A VHF(Alinco DJ180 and HF rig(TS940) are hardwired
together with a home-brew switch-over box.

Thereafter our club bulletins the same way but with VHF
-HF and HF-VHF relay capability so everyone can hear or
call both ways. (This is legal in ZS)
This has worked well over the last 5 years and quality
has been fine-tuned to excellent.
No computer control, just a headset and switchbox.

Under normal conditions my personal preference is to
seperate HF and VHF physically and hence my query for a
companion to the TS570S.
There is so much more freedom with a modular station as
opposed to all-in-one buckets. However, it looks like
there are no new VHF/UHF dual-band base stations on the
horizon and we have to look backwards instead of forward
to obtain one. A converted TMD700A in base-station format,
internal supply and larger screen would also be nice.
Is Kenwood reading this?
ZS6KR

"Dutchm@n" <h@ns.co.za> wrote in message
news:TfCdnTy_4baFyXvd4p2dnA@is.co.za...
|
| <d.k@nsp.com> wrote in message
| news:d.k-92E4A9.17570602072004@hermes-ge0.rdc-kc.rr.com...
| | In article <S8WdnUlfHax0XHjdRVn_iw@is.co.za>, "Dutchm@n"
<h@ns.co.za>
| | wrote:
| |
| | > One of my rigs is a TS570S.
| | > I expected Kenwood to put out a matching VHF/UHF

| | > all mode and am rather disappointed.
| | > Looks like Icom is the only choice such as the
| | > IC821 or 910 as a companion.
| | >
| | > ZS6KR
| |
| | TS-2000 a very capable VHF/UHF/HF, SSB/AM/FM/PKT/RTTY/CW....did I
miss
| | anything....Oh yes and the birds. It also has a built in .5 PPM
TCXO
| | which you'll have to pay around $300 U.S. for in the IC-910. Nice
to
| | have that extra stability for tracking the birds.
| |
| | You also need to install a mast mounted preamp for the VHF/UHF work
| when
| | using the TS2000.
| |
| | Just my opinion of course, but I think a lot of rig for the money.
| |
| | 73
| | Dale, K9VUJ
|
| | --
| | Yes, the Kwd 2000 is OK for the money but surely a
| more modular station is much more sensible - not all
| in one small box as any breakdown stops all station
| activity.
| Secondly I prefer a rig that is ergonomic for thick
| fingers and dont need to put on glasses to operate.
|
| Your comments?
|
|

# 3834. TM-741, R1, CT-17, DishNet RX, Antennas, Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-03 23:00:28 UTC
From: AK2F <AK2F@arrl.net>
Message-ID: <gUGFc.391$ne6.309@nwrdny03.gnilink.net>
Source record: 20586
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Cleaning out the shack. Have the following items for sale, with pictures at:
http://mysite.verizon.net/vze7ugst/id1.html

Kenwood TM-741 dual-band transciever with remote head kit. Includes power chord, CD with TM-742 manual and 741 service manual. 2 Meters works well at 13.8 volts. Like other Kenwoods in this series, doesnt transmit well down around 12 volt. Also 440 RX sensitivity down a bit. Measured approx 1 uV sensitivity. This rig runs 45 watts on both bands
$300 obo plus shipping

Icom CT-17 computer interface with RS-232 cable, 12 volt transformer and radio plug. $70 plus shipping

Dish network model 3000 satellite receiver with valid smart card and all-in-one brand remote. $30 plus shipping.

R1 direct conversion receiver on 40 meters. Built in cabinet with room for transmitter. Nice vernier dial. $20 plus shipping

KLM 14 element circular polarized antenna. $50 local pickup only (Northern NJ)

10 ft TV antenna for VHF and UHF. Think it is a Weingard. $20 local pickup NNJ.

6 element 6 meter antenna. Hygain model 506? on 24 ft boom. $100 local pickup NNJ

15 element 2 meter beam. K1FO style on 22 ft boom. Needs some repair of U bolts and driven element. $40 local pickup NNJ.

Mosely TA-36 6 ele tri-band beam. $200 local pickup NNJ.

25 amp 13.8 Volt power supply. Commercial grade linear type. $30 local pickup.

10 amp 13.8 volt power supply. Commercial switching type. $20 plus shipping.

All units will not be DOA.

73,
Woody ak2f@qsl.net
My ham radio web site: http://www.qsl.net/ak2f/index.htm
Includes some good info on computer power supply EMI/RFI.

# 3835. Mum Undressing 6796

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-04 00:35:27 UTC
From: mdavis@wp.shawcable.net
Message-ID: <jhIFc.952164$Pk3.564921@pd7tw1no>
Source record: 20587
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

Hi, im 17 years old and was kinda freaked out when i caught my mum nude on my webcam. Posted the pics anyway haha. Enjoy!
eijwuitsmxkpszchwcjbblwcleqlrqrbwizbjrpjeizojkvyypquvsdbddobmdiqfrwpxjvzzmmgdsfcxqpveslespgsllsi

# 3836. FA: Last Day! - Kenwood TS-430s, SP-430 Speaker, & More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-04 04:34:48 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <INLFc.44$sD4.42@newsread3.news.atl.earthlink.net>
Source record: 20588

LAST DAY - All auctions end Sunday, July 4th, 2004.

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

By the way, while you're looking, you may want to check out the Yaesu handhelds:

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

# 3837. FA: Last Day! - Yaesu VX-7R Handheld & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-04 04:35:24 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <gOLFc.45$sD4.12@newsread3.news.atl.earthlink.net>
Source record: 20589

LAST DAY - All auctions end Sunday, July 4th, 2004.

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

By the way, while you're looking, you may want to check out the Kenwood base station:

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

# 3838. FS: Kenwood TS440S w/tuner & MC80 mic. $550

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-04 14:05:46 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <_8UFc.190062$Gx4.116464@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20590
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS440S with tuner, voice module, manual and power cord. Also
included is a MC80 base mic. I don't have the original box.
$550 plus $30.00 shipping, + insurance!!!!

thnx
Lou
SE, Pa.

email direct if interested, remove no spam

n3jkm(nospam)@att.net

# 3839. Re: Help please: Who sells ALPHA Amplifiers ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-04 15:58:07 UTC
From: Robert Fanfant <fanfant1@comcast.net>
Message-ID: <iOVFc.23142$IQ4.11153@attbi_s02>
Source record: 20591

<d.k@nsp.com> wrote in message
news:d.k-FB8036.05310703072004@hermes-ge0.rdc-kc.rr.com...
> In article <cc4po6$qn6$1@newsreader2.netcologne.de>,
> "Klaus Hennecken" <dj6mn@netcologne.de> wrote:
>
>> Does anybody know, who sells ALPHA Amplifiers in the US ? I've send
>> several
>> emails to Alpha sales ( Address from ALPHA Homepage ) but haven't got any
>> answer.
>> 73's Klaus, DJ6MN
>
>

http://www.alpha-amps.com/

# 3840. FA: ICOM IC-3SAT HANDI TALKIE, ENDS TODAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-04 17:00:16 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40E83836.83E98E4B@optonline.net>
Source record: 20592
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc

HI, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706594250
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706594250&ssPageName=ADME:L:DS:US:8

Have a happy and safe 4th of July!!
73

## 3841. wtb palstar at4k

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 00:40:12 UTC
From: lemwnash@aol.com
Message-ID: <20040704204012.10926.00001142@mb-m02.aol.com>
Source record: 20593

must be mint with box and manual

kh6lem

# 3842. FA: RCA 7213 AF UHF Microwave Transmitter Tube

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 03:41:00 UTC
From: starwars <nobody@invalid.com>
Message-ID: <2ks0u0F4ljrjU1@uni-berlin.de>
Source record: 20594
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"starwars" <nobody@invalid.com> wrote in message
news:2krupeF5e6b7U1@uni-berlin.de...
> ceramic power tube 1.2 KW @ 1.2 GHz (I think, data sheet url there too)
> no reserve
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707597973&ssPageName=STRK:MESE:IT
>
>

# 3843. FA: ICOM IC-38A, 220MHz MOBILE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 04:50:39 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40E8DEB5.58B3B2CA@optonline.net>
Source record: 20595
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc

:/ Hi all, Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664
D
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664&ssPageName=ADME:B:LC:US:1

73

# 3844. FS: TS-850SAT-based station pkgs, antenna-tower pkg

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 13:20:44 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40e955ec_2@newsfeed.slurp.net>
Source record: 20596

Hi, all concerned:

In order to down-size, but *not* to get out of hamming, I have two separate nearly-identical station-packages, and a single antenna package, up for sale:

TS-850SAT, 270Hz c-w filters both i-f's, hand mic, book, p.s., "MARS mod" from mods.dk
"50-million-plus" S/N

NCL2000 1KW-input c-w/2KW input SSB amp, with book, one spare NOS 8122, relay-soft-start mod

Ameritron QSK-5, book

Drake W-4 wattmeter

Low-pass filter

Johnson KW MatchBox, book, VSWR sensor

Coax patch cables to connect the boxes

**********
* "near-identicalities"*:

One station has a Kenwood PS-430 supply, the other an Astron 35A metered supply.

Ditto mixed InRad and Kenwood c-w filters, between which my old ears cannot distinguish any practical difference.

I'm fussy about the 20MHz clock oscillators being "on frequency", so I made tweaker-access-holes in the '850 side panels, in order not to have to remove the tops to set them while listening to WWV.

This dinosaur doesn't have a camera, so you'll please accept my assurances that none of the equipments is beaten up; however they do show the signs of my "normal use", eg, I rest my fingers on the tuning knob. You know what I mean. No sticking buttons, binding knobs, broken or sticky meters, and all pilot lamps light up.

I'll take the best offer above a grand, per station-package, and reserve the right to accept or reject any or all offers.

**********
I also have an tower-antenna package:

Heights 80-ft self-supporting aluminum tower, rotor shelf, 20-ft mast,
Create RC-5 rotator, CC X7,
*old* HyGain 2L 40M yagi, and a bunch of coax and rotator cable. All is at grade level, good to go.

I'll take the best offer above a grand for the tower-antenna package, and reserve the right to accept or reject any or all offers.

**********
I'm in Cincinnati, and plan to be at the Indianapolis hamfest on the weekend of the 10th.

Contact me at 513-674-7202 and pls be ready to tell me in which forum you read this ad.

**********
Disclaimers: No DOA, but used-as-is-where-is. Willing to ship what I can UPS-ground-insured, on buyer's nickel, and though I can't drive any more, I may be able to meet part way *if* I can get my son to help out with loading and driving the pickemup truck I gave him last year. I have good shipping cartons for all the radiostuff. The amps weigh in at over 80 lbs, tho. Will consider parting out if I am unable to dispose as packages.

Payment methods: cash, certified or personal checks, or combo are fine. I'll turn loose the goods, on complete clearance of all of what ever medium in which we shake hands and do business. Can't take cards or other methods.

Thanks for reading this far. I'm a ragchewer (silent-mic; they'll have to pry my Bencher outta my cold dead fingers).

73, Dave, N3HE

# 3845. An Old Jewell Electrical Company Radio Analyzer FA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 13:36:00 UTC
From: laocmo <laco@cupper.net>
Message-ID: <40e9598d_2@newsfeed.slurp.net>
Source record: 20597

Thanks for the information on my old Jewell Electrical Company antique radio analyzer? It needs a good home. Anyone interested?

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2255187431

Auction will begin Monday July 5, 2004 at 9:00PM Eastern time.

## 3846. Kenwood TS-2000 USA and EU specs...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 17:37:25 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2kthugF6auoaU1@uni-berlin.de>
Source record: 20598

Hello, i'd like to know the differences between the Kenwood TS-2000 sold in
USA and the one sold in EU.
Can i use an USA specs model in the EU, and vice versa?

Thanks,
Riccardo

# 3847. Re: Kenwood TS-2000 USA and EU specs...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 18:05:42 UTC
From: dplatt@radagast.org
Message-ID: <10ej63m8a7f3bce@corp.supernews.com>
Source record: 20599

In article <2kthugF6auoaU1@uni-berlin.de>,
Rightrik <gaggiorTOGLIMI@tin.it> wrote:

>Hello, i'd like to know the differences between the Kenwood TS-2000 sold in
>USA and the one sold in EU.

For details I suggest that you download the TS-2000 owner's manual
from Kenwood's amateur-radio web site. See pages 105-109.

The biggest difference I see at short notice are in frequency
coverage... not in the actual electronics (I think) but in what
frequencies the transmitter will agree to key up. For example, in the
U.S. model will transmit from 3.5 - 4.0 MHz and from 7.0 - 7.3 MHz.
The EU models will transmit only from 3.5 - 3.8 and 7.0 - 7.1 MHz.
Similar differences exist for other bands, as well.

The main and sub-receivers have some restrictions in the EU which
don't exist in the US model - the US model is more broadbanded.

>Can i use an USA specs model in the EU, and vice versa?

The spurious-emissions levels are identical, so I don't think you'd
have RFI/EMI issues.

I believe I recall that some EU areas have restrictions on the ability
to _receive_ signals outside the amateur band, which don't exist in
the US.

So... if you bring an EU model into the US, I believe it'll work fine,
but it won't be able to transmit in certain frequencies where U.S.
amateurs do have privileges, and won't be able to receive in certain
amateur and non-amateur frequencies permitted in the US. I don't see
any capabilities in the EU unit which would violate US law or
regulations.

In the other direction - a US model could allow an EU amateur to
either receive or transmit on frequencies where this is not permitted
by law in the EU. I don't know whether it's illegal to import-or-
possess a radio capable of doing this, or whether it's OK to have the
radio as long as you don't actually _use_ it in a way which breaks
local law/regulations. You'd have to speak with an EU lawyer to
determine this, or talk to a well-informed amateur radio group in
Europe.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior

I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3848. The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 18:12:41 UTC
From: Lieutenant_Dan <Here@Home.com>
Message-ID: <tSgGc.18200$uK.9325@twister.tampabay.rr.com>
Source record: 20600

Mr. Juan Lozano (XE2FLR),

You have committed fraud against Mrs. Thompson. She has tried every avenue possible to resolve the illegal reversal of payment that you initiated against her. This reversal has caused undue finical and emotional hardship on this woman. I feel the need to send this OPEN letter to you letting everyone know just what you did.

Mr. Lozano, we know English is a second language for you so I will break this down to ensure there is no misunderstanding while still being totally fair & honest with you and everyone else who may read this.

1. Mrs. Victoria Thompson who:

a. Is a registered eBay member, in good standings (eBay.com).

b. Is a Verified Paypal Member (Paypal.com).

c. Listed a Motorola Communications Service Monitor.

d. eBay Item number: 3817317151

e. View item at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3817317151

f. Shipped item via United States Postal Service (USPS.com) with Insurance

g. Delivery confirmation number 0303 2460 0001 6669 1339

2. Mr. Juan Francisco Lozano-Rodriguez

a. Is a registered eBay member (XE2FLR)

b. Is a Verified Paypal Member. (xe2flr_@hotmail.com)

c. Bid and won auction for item number: 3817317151

d. Paid Victoria Thompson via Paypal

c. Paypal transaction ID # 8YY56447B7708882X

e. Upon receipt of the shipment confirmation number you reversed payment

Mrs. Thompson listed the Motorola Communications Service Monitor on eBay.com

You won the auction with a winning bid of $1,029.09USD with an initial shipping price of $30.00USD for a total price you paid of $1,059.09USD.

You made payment using your credit card thru Paypal.com. After a few days you asked Mrs. Thompson when she would ship the item. She responded that it would take a few days for her son to ship it because the unit is very heavy and she could not lift it. Mrs. Thompson's son sent the item using USPS.com and paid $40.00USD for shipping.

NOTE: The Shipping cost an additional $10.00USD, Mrs. Thompson was kind enough not to bill you the additional money for it.

After the item shipped you were emailed the delivery confirmation number. Mrs. Thompson who is new to eBay and Paypal purchased items on eBay and also paid for services using her paypal money. Upon receipt of the delivery confirmation number you reversed your payment to the unsuspecting Mrs. Thompson. (Your motives are unknown)

Mr. Thompson has notified You, eBay.com, Paypal.com and SquereTrede.com

You have responded telling Mrs. Thompson that the reversal was inadvertent and that you would correct it immediately and she should not worry.

You also contacted SquareTrade.com and told them to close the investigation.

The reason you told them: "I have resolved this with the other party." These are your exact words to them. The only problem with this is, Mrs. Thompson still has not been paid nor did you resolve issues with her Paypal account.

This matter must be resolved immediately!

You must pay her with a cashiers check for the full amount of $1,059.09.00

Complaints have now been filed with the following agencies;

The Internet Fraud Complaint Center and the Federal Bureau of Investigation

http://www1.ifccfbi.gov/cf1.asp

United States Postal Service (Postal Inspector)

https://www.usps.com/postalinspectors/fraud/MailFraudComplaint.htm

The State of California's Attorney General's Office

http://caag.state.ca.us

Juan Francisco Lozano-Rodriguez

A.K.A. Juan Lozano
1860 Primera St.
Lemon Grove, CA 91945

Email: xe2flr_@hotmail.com

Phone: 619-838-8608

Alt Phone: 011526646752841

eBay ID: XE2FLR

HAM Radio Call Sign: XE2FLR

# 3849. Re: Kenwood TS-2000 USA and EU specs...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 18:35:00 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2ktlagF64dgqU1@uni-berlin.de>
Source record: 20601

Thank you very much Dave.
I assume that's not possible to setup an USA spesc TS-2000 in EU specs
working on menus (like it's possible with some rtx, ie Yaesu FT-100d).

The cost of Kenwood TS-2000 in the USA is much lower than in EU, so i'd
really would like to buy it overseas...
But i'd like to have an EU specs model, if possible :-)

Thanks again,
Riccardo

# 3850. Re: Kenwood TS-2000 USA and EU specs...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 19:51:13 UTC
From: dplatt@radagast.org
Message-ID: <10ejc9hijt2rj30@corp.supernews.com>
Source record: 20602

In article <2ktlagF64dgqU1@uni-berlin.de>,
Rightrik <gaggiorTOGLIMI@tin.it> wrote:

>Thank you very much Dave.
>I assume that's not possible to setup an USA spesc TS-2000 in EU specs
>working on menus (like it's possible with some rtx, ie Yaesu FT-100d).

I don't know if that's possible.

The band configuration of the TS-2000 seems to be controlled by a combination of factors. As with many radios, there are some surface-mount pull-up/down resistors which are read by the CPU at hard-reset time - these can be removed to enable wideband transmit and receive.

I suspect that the finer-grain control of the band access is controlled by the firmware. There may be different firmware versions for the US and EU, or the firmware might be reading another pullup/pulldown or a serial-number or region register to figure out what regional bandplan to implement. It _might_ be possible to load EU firmware into a US transeiver, or vice versa, but I'm afraid I have no details as to where or how.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

# 3851. DRAKE 2B AND HEATHKIT GR 64 FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 19:58:44 UTC
From: kf4toh@aol.com
Message-ID: <20040705155844.19227.00001460@mb-m06.aol.com>
Source record: 20603

DRAKE 2B WITH SPEAKER AND MANUAL FOR SALE

$200 SHIPPED

WORKS VERY GOOD AND LOOKS GOOD

ONLY HAS STOCK ROCKS IN IT 10 THUR 80 METERS AM CW SSB

HEATHKIT GR 64 GEN COVERAGE RECEIVER $85 SHIPPED
BC THUR 30 MHZ WORKS VERY GOOD AND LOOKS GOOD
BUILT IN SPEAKER COMES WITH
MANUAL
AM/CW/SSB RADIO

THANKS
JOE KF4TOH++

# 3852. Re: Kenwood TS-2000 USA and EU specs...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 22:15:30 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2ku280F6hqnlU1@uni-berlin.de>
Source record: 20604

Thank you very much Dave !

Riccardo

# 3853. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 23:19:54 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <G-idnepZ28eEf3TdRVn-gw@adelphia.com>
Source record: 20605

Lieutenant_Dan wrote:

> Mr. Juan Lozano (XE2FLR),
>
> You have committed fraud against Mrs. Thompson. She has tried every avenue
> possible to resolve the illegal reversal of payment that you initiated
> against her. This reversal has caused undue finical and emotional hardship
> on this woman. I feel the need to send this OPEN letter to you letting
> everyone know just what you did.

I thought everything on Ebay was on the up and up?

- Mike -

# 3854. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-05 23:57:13 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <tVlGc.1834$Wd.10240@ord-read.news.verio.net>
Source record: 20606

Not everything is on the up and up; there are a few Scam Artists out there. For legal purposes, I want to make it clear, "I" AM NOT CLAIMING this guy mentioned (XE2FLR) as being one or guilty in any way as another has alleged - as I'm not aware of the whole case. If you read the groups enough, you'll hear of many who are ripped off. You can't blame E-Bay - least not entirely, though the system could be made a bit better. But then again, it's no worse there, than buying a used car with no warranty when it's said to run and dies pulling it off the lot. My opinion, no one puts a gun to one's head to make them bid/buy. So, if you're taken in bidding/buying, especially if the seller had many bad feedbacks posted, you're partially the blame for falling for it. As for sellers, if they're taken, then shame on them for sending items out before being paid. There is no 100% safe way to deal with anyone anywhere, even locally. You can arm yourself by doing any homework that can be done about the item, individual and so on. ANY gut instinct that says NO, should mean NO. You're getting it for a reason. READ the feed backs of both any buyers and sellers. READ ALL Neutrals as well as Negatives of both parties. You can often see or get a feel for who is right or wrong. If you're still not sure, DO NOT BID/BUY OR SELL then ship without bonafied funds being received.
Demand some sort of certified payment, U.S. Postal MOs or some Bank drafts of sorts, Pay pal, which affords "some" sort of protection. Make the statement that if they have negative feedback, you insist on certified funds if you're the seller or a paid by date or plain refuse to sell to them. IF they want it bad enough, they'll jump through the hoops.

Again, I'm not referencing in any way, the below captioned case as I know nothing of it. But the above notes are my own and I go by them when dealing. I've not been taken yet, buying or selling and if I ever am, then shame on me for letting my guard down. I "try" to watch for all the red flags. I read and reread the ads several times. I look at the pictures a couple of times. I try to find things wrong. Some are honest in their reporting of a condition of a unit, some are outright liars, or to be polite, their system isn't as accurate as the one most use. I've seen radios listed as in excellent condition, when the picture showed out right garbage. Maybe it was "excellent" - for throwing into the trash barrel.

There ARE a lot of gullible people out there. It is a shame they are taken, but it happens every day. Some shyster is just a cut above in smarts to pull it off.
It's a damned shame, but it happens. It isn't like it hasn't been known for a while. We all need to do our best to shut these ass holes down. If it ain't you that they're screwing, it could be your mother or someone else you care about. SCAMS are big business. Getting bigger by the day. Like shopping for a car locally or an appliance or whatever, smart shopping can make a difference. IF that item seems too good to be true, it probably is. There

are usually dozens of the same item on e-bay, so if you don't get it the first time, there will be another. PATIENCE is a virtue.

VALUE/PRICE is another one. KNOW what the item "should" be going for. Know what it sold for brand new - if possible. Check the price of one against the other. Usually, there are big differences. Knowledge is power. It can save you from a financial mistake. Also, IF you can NOT afford the item, then you can't afford to lose the cash for it, if it is trash. IF it is broken, know how to fix it, or pass it by. Chances are, you will need to fix something.

I'm not a professional by any means here, but these have all kept me in the 100% + range - buying and selling. The only negative I issued was for someone who did a buy it now, then failed to follow through. I intend to try to keep it that way.

Lou

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:G-idnepZ28eEf3TdRVn-gw@adelphia.com...
> Lieutenant_Dan wrote:
>
> > Mr. Juan Lozano (XE2FLR),
> >
> > You have committed fraud against Mrs. Thompson. She has tried every
avenue
> > possible to resolve the illegal reversal of payment that you initiated
> > against her. This reversal has caused undue finical and emotional
hardship
> > on this woman. I feel the need to send this OPEN letter to you letting
> > everyone know just what you did.
>
>
> I thought everything on Ebay was on the up and up?
>
>
> - Mike -
>

# 3855. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 00:33:06 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <rgsje0l8jjk6onu4q470lp8hc0gmk16j4c@4ax.com>
Source record: 20607

On Mon, 05 Jul 2004 19:19:54 -0400, Mike Coslo <mcoslo@adelphia.net>
wrote:

>Lieutenant_Dan wrote:
>
>> Mr. Juan Lozano (XE2FLR),
>>
>> You have committed fraud against Mrs. Thompson. She has tried every avenue
>> possible to resolve the illegal reversal of payment that you initiated
>> against her. This reversal has caused undue finical and emotional hardship
>> on this woman. I feel the need to send this OPEN letter to you letting
>> everyone know just what you did.
>
> I thought everything on Ebay was on the up and up?

It is.

Except when it isn't.

Nothing they can do to stop every bit of it.

They can (and should) minimize it, and they should make sure that
transactions are tracable enough so that legal action can be taken if
needed.

They need to monitor, and shut down anyone who does something
improper.

They should really work to make certain that scamsters cannot make up
a new name and get back on the system.

There are issues with differing jurisdictions.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

## 3856. Antique Jewell Radio Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 01:07:22 UTC
From: laocmo <laco@cupper.net>
Message-ID: <40e9fb91$1_5@newsfeed.slurp.net>
Source record: 20608

Sorry for giving out the following link to my old Jewell Radio Analyzer before the auction actually started. That apparently resulted in an invalid item notice. Thanks for your patience. If anyone is still interested, the link now works.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2255187431

Larry

# 3857. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 01:47:07 UTC
From: marco <marco@nospam.com>
Message-ID: <40EA049A.A66056B2@nospam.com>
Source record: 20609

Yes, if the story is true, it is unfortunate the seller got taken.

I myself would not have done business with someone with only
three feedbacks for the $ 1,000 + test gear unless the buyer
wired my money to the bank directly so there would be a paper trail.

If he says no then fine.

I've been using the ebay for four years and not one gotten burned,
always try to deal with established sellers.

marco

"Gary S." wrote:

> On Mon, 05 Jul 2004 19:19:54 -0400, Mike Coslo <mcoslo@adelphia.net>
> wrote:
>
> >Lieutenant_Dan wrote:
> >
> >> Mr. Juan Lozano (XE2FLR),
> >>
> >> You have committed fraud against Mrs. Thompson. She has tried every avenue
> >> possible to resolve the illegal reversal of payment that you initiated
> >> against her. This reversal has caused undue finical and emotional hardship
> >> on this woman. I feel the need to send this OPEN letter to you letting
> >> everyone know just what you did.
> >
> > I thought everything on Ebay was on the up and up?
>
> It is.
>
> Except when it isn't.
>
> Nothing they can do to stop every bit of it.
>
> They can (and should) minimize it, and they should make sure that
> transactions are tracable enough so that legal action can be taken if
> needed.
>
> They need to monitor, and shut down anyone who does something
> improper.
>
> They should really work to make certain that scamsters cannot make up
> a new name and get back on the system.
>

> There are issues with differing jurisdictions.
>
> Happy trails,
> Gary (net.yogi.bear)
> ----------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

# 3858. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 03:18:17 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <f66ke0hchfrg1030q1k6b0r57heamls85g@4ax.com>
Source record: 20610

On Tue, 06 Jul 2004 01:47:07 GMT, marco <marco@nospam.com> wrote:

>Yes, if the story is true, it is unfortunate the seller got taken.
>
>I myself would not have done business with someone with only
>three feedbacks for the $ 1,000 + test gear unless the buyer
>wired my money to the bank directly so there would be a paper trail.
>
>If he says no then fine.
>
>I've been using the ebay for four years and not one gotten burned,
>always try to deal with established sellers.
>
Both parties should set terms and conditions which they are
comfortable with. Do not depend on "the system" to protect you, but
make certain there is a paper trail for the transaction, and keep a
log of every step along with papers, and a record of all facts,
numbers, etc.

If anything about the transaction makes you queasy, reconsider dealing
with them. Whatever item you want will pop up on eBay again.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 3859. Re: Kenwood TS-2000 USA and EU specs...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 07:02:36 UTC
From: Helmut <MyCallSign@qsl.net>
Message-ID: <ccdiqb$uef$01$1@news.t-online.com>
Source record: 20611

"Rightrik" <gaggiorTOGLIMI@tin.it> schrieb im Newsbeitrag
news:2kthugF6auoaU1@uni-berlin.de...
| Hello, i'd like to know the differences between the Kenwood TS-2000 sold
in
| USA and the one sold in EU.
| Can i use an USA specs model in the EU, and vice versa?
|
| Thanks,
| Riccardo
|
|
Hi, Riccardo,

as courtesy to the group, i will answer in english.

A fellow HAM, OE8GMQ purchased a TS2000 through Gigaparts www.gigaparts.com early this year. there are, up to now, no known issues with the radio, and he is very happy with it. Some issues do arise with importing US models into EU, as they dont have the CE-certification. This only applies, when the item is SENT to you by the seller. If you take it with you after a visit in the US, Amateur Radio appliances are free of customs fees, but you have to pay for the applicable european sles tax, eg. 20 % in Austria, or 16 % in Germany, it is called Import Tax. On the other hand, you dont have to pay the sales taxes in the US.

As the price difference between EU and US is that great, (retail price US ~$ 1700, EU~ Euro 3000) it pays off to make a short trip to the east coast for the shipping fee (he paid 250 USD) and get you a nice week in NYC or anywhere you want for the rest of the difference.

Another fellow HAM OE8KDK went to the HAMVENTION at Dayton this year to buy a TS480. In comparision to buying the rig in Austria or Germany, he had a free trip to Dayton.

What I dont know about, but what you should consider is the warranty situation. If this is of importance for you,
you might have to take this into account when thinking about such a deal.

Good luck and 73
OE8SOQ
Helmut

# 3860. Re: Kenwood TS-2000 USA and EU specs...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 07:45:39 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2kv3l2F6l5u4U1@uni-berlin.de>
Source record: 20612

> What I dont know about, but what you should consider is the warranty
> situation. If this is of importance for you,
> you might have to take this into account when thinking about such a deal.

Thank you Helmut, probably this is the biggest "problem" in case of an
international overseas buy.
I have to think about it.

Riccardo

# 3861. FS: Pro 2006 w/ Opto Scan 456 - EXCELLENT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 13:17:54 UTC
From: robbin.olson@comcast.net
Message-ID: <od9le0dsfgk5bpjngq7f3aae7m8ave1lvm@4ax.com>
Source record: 20613

I would like to sell a Pro-2006 scanner with Opto Scan 456 board installed for computer control (Made by Optoelectronics). This scanner is in excellent condition and comes with the original box. $365 shipped lower 48 states. If interested, please e-mail me robbin.olson@comcast.net THANKS.

# 3862. Modify icom m700 for lower freq

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 16:40:15 UTC
From: "Steve (another one)" <y66y@56yu4b6.com>
Message-ID: <cceklf$dec$1@news.liv.ac.uk>
Source record: 20614

Hi

Does anyone know if its possible to modify the icom ic-m700 to receive lower frequencies ? At present its lowest receive freq is 1.6MHz.

Thanks

# 3863. For Sale: Yeasu VX-7R Black LNIB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 16:43:36 UTC
From: backyardastronomer@hotmail.com
Message-ID: <21061e52.0407060843.659da3a0@posting.google.com>
Source record: 20615

This VX-7R is an excellent performing radio packed with features. Wide Band receive 0.5MHz to 999MHz, True Dual recieve, transmits on 6m,2m,1.25cm, & 70cm HAM Bands at up to 5watts and much more. It is submersible, 3ft for 30 minutes, and has a rugged magnesium case. Black in color and in absolute new condition. Includes all original supplied accessories, box, and manuals and paperwork, warranty card, etc... Plus I will include an Comet SMA-24 antenna that improves range over supplied antenna as well as a Comet MH-209SMA which is very handy when doing close in communications or radio is on belt clip, and a SMA to PL239 Adapter. $275 + Shipping. All items are in pristine new condition. I will ship insured to the CONUS only. Contact me at backyardastronomer@hotmail.com Thanks, Doug

# 3864. FA: SIX(6) NEW KENWOOD EXTENSION FEET for TS-520/820 ETC!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:30:28 UTC
From: rlucch2098@aol.com
Message-ID: <20040706133028.12055.00001464@mb-m01.aol.com>
Source record: 20616

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700576
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 3865. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:32:28 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2l061cF71rl0U1@uni-berlin.de>
Source record: 20617
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A 95% $100
Includes 1 CWC150A Wall wart

Standard C568A 95%
Has been modded for extended use. $185

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H $ 85

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 25

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.
Model 10-0 $ 20
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 75

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 3866. FA: REGENCY "IMPERIAL" 23 CHANNEL TUBE CB RADIO-RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:32:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040706133231.12055.00001466@mb-m01.aol.com>
Source record: 20618

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700583
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3867. FA: RCA 77 REALISTIC 33-929 DUAL CRYSTAL MICROPHONE>CLONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:33:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040706133343.12055.00001469@mb-m01.aol.com>
Source record: 20619

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700588
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3868. FA: $10.50 TURNER-TELEX "ROAD KING 56" NOISE CANCELING MIKE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:35:59 UTC
From: rlucch2098@aol.com
Message-ID: <20040706133559.12055.00001472@mb-m01.aol.com>
Source record: 20620

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700560
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3869. FA:$13.37 RARE HEATHKIT AM FILTER for SB-300/SB-310 RECEIVERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:37:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040706133710.12055.00001474@mb-m01.aol.com>
Source record: 20621

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700596
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3870. FA: HEATHKIT 400hz CW CRYSTAL FILTER for SB-303/SB/HW RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:38:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040706133814.12055.00001475@mb-m01.aol.com>
Source record: 20622

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700613
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3871. FA: $9.99 NUMERICHRON TYMETER "TV" MECHANICAL DIGITAL CLOCK-1959

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:39:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040706133913.12055.00001478@mb-m01.aol.com>
Source record: 20623

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700601
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3872. FA: $9.99 HEATHKIT LG-1 LABORATORY RF GENERATOR 100kc-30mc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:40:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040706134048.12055.00001479@mb-m01.aol.com>
Source record: 20624

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700610
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3873. FA: $9.99 B & W 10TVL "AIR INDUCTOR" TANK COIL w/BOX> MINT-0 :-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:41:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040706134147.12055.00001481@mb-m01.aol.com>
Source record: 20625

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700623
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3874. FA: AMPROBE AM-53 TRUE RMS DIGITAL MULTIMETER>BRAND-NEW:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 17:42:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040706134255.12055.00001483@mb-m01.aol.com>
Source record: 20626

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700629
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3875. Need 10-16' TVRO Sat dish

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 18:54:49 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <ZzCGc.18612$JR4.16229@attbi_s54>
Source record: 20627
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

10-16' C-band dish
Looking for a 10 to 16' C-band TVRO sat-dish. Need it for a missionary in Haiti. If you have one you don't need. And, it can be broken down for shipment. And, you're willing to donate it. Please let me know. Must be within a half days drive of Danville IL.

73,
Ed KA9EES
HH4/KA9EES

ka9ees

at

insightbb

dot

com

## 3876. FS Yaesu ft 840 with extras.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 19:49:28 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <mL-dnTzkbZLPn3bdRVn-tw@comcast.com>
Source record: 20628

Hi this radio is in good looking and working condition.
Modes Am Fm CW Lsb Usb .100.00 to 29.000.00
Comes with original box manual mic and power cord.
Also comes with optional Fm board and Am filter.
$420 shipped and insured to the lower 48 states
I also and a new service manual for this radio for $20 with the radio and
$25 with out the radio.

# 3877. Manual needed for Motorola Micor Vhf Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 22:18:52 UTC
From: Stuart Cole <sacole@cableone.net>
Message-ID: <10em99q6h5vuta0@corp.supernews.com>
Source record: 20629

If you have a manual for a TRD1803BB Micor Vhf receiver that you are willing to part with
please let me know. I believe the manual # is 68P81013E65.

Thanks

Stuart N5LBZ

# 3878. FS: HTX-202s

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-06 22:37:13 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <tQFGc.4288$sD4.482@newsread3.news.atl.earthlink.net>
Source record: 20630

Good evening,

I have two new in the box, with manual and batteries
HTX-202s. They seem to be selling pretty high on Ebay
but I don't deal there. These rigs are true FM 2 meter
rigs that can put out as much as 6 watts under full
power with a 12 volt battery. I have included with them,
the RS Speaker mic that fits them and most Icom HTs
as well as the orignal 9 volt AA battery pack and the
7.2 volt newly refurbished battery pack.

Both rigs are a 10 out of 10 operationallly and aestheically
there is not a scratch on either one. 1 of the rigs has about
3 liftime hours of receive and about 30 minutes transmit while
the other has been used only enough to test its receiver and out
put.

Originallly I was looking for $110.00 or so per rig with me paying
the shipping CONUS.

If anyone wants to make me a fair offer on either or both let me know
and I will see what I will let them go for. Franklly I would not mind
keeping both of them but If someone wants to make a fair offer
below the original price, let me know.

Thanks for reading this post and best 73.

Patrick,
W4PHM@ARRL.NET

If anyone wants pictures and/or serial numbers let me know,
both are later production maxon rigs.

# 3879. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 03:33:21 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <5aKGc.1861$Wd.13147@ord-read.news.verio.net>
Source record: 20631

As do I! I have accepted Pay Pal a couple of times, but for the most part, it is Postal MO only!

Lou

"Keith" <kilo_watt_radio2@yahoo.com> wrote in message news:ccfas10nhq@news4.newsguy.com...
> On Mon, 05 Jul 2004 23:57:13 GMT, "Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote:
>
> >You can't blame E-Bay - least not
> >entirely, though the system could be made a bit better. But then again, it's
> >no worse there,
>
> When I sell something on eBay it is USPS money order only. Upon receipt take
> it to the USPS, cash it and once I have the money in my hand I ship the item
> with a delivery confirmation to the buyer.
>
>
>
>
> --
> Best Regards,
> Keith
> http://kilowatt-radio.org/ NW Oregon Radio Page

# 3880. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 10:36:16 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40EBD2BA.AB6129BA@optonline.net>
Source record: 20632

Postal money orders are OK BUT there are no guarantees that you will get your item
if you sell on a newsgroup. Been there done that. Got burned for $140. I have a friend who is a postal inspector
and says for a few hundred dollars it's not worth their time to prosecute. A postal money sounds like it's the best because of the protection.Well, that's wrong. Unless it is a LARGE amount.
Paypal is wonderful. NO WAY can a payment be stopped after it is sent. UNLESS,

If he sent an e-check to the PAYPAL account and she shipped before it was cleared, He could cancel it before it was cleared. You are supposed to wait until it clears before shipping! I myself once paid someone via paypal and made a mistake
with the amount, by a LARGE amount. I called paypal and they said there is nothing they can do at this point.
The return must come from guy who received the money from me. I e-mailed that guy and he sent
me the difference via paypal the same day.
Just my .02 cents with experience in postal money orders and Paypal.
Good luck!!!!!!!!!!

Lou wrote:

> As do I! I have accepted Pay Pal a couple of times, but for the most part,
> it is Postal MO only!
>
> Lou
>
> "Keith" <kilo_watt_radio2@yahoo.com> wrote in message
> news:ccfas10nhq@news4.newsguy.com...
> > On Mon, 05 Jul 2004 23:57:13 GMT, "Lou" <FFSTA17NO@SPAMACCESS995.COM>
> wrote:
> >
> > >You can't blame E-Bay - least not
> > >entirely, though the system could be made a bit better. But then again,
> it's
> > >no worse there,
> >
> > When I sell something on eBay it is USPS money order only. Upon receipt
> take
> > it to the USPS, cash it and once I have the money in my hand I ship the
> item
> > with a delivery confirmation to the buyer.
> >
> >

> >
> >
> > --
> > Best Regards,
> > Keith
> > http://kilowatt-radio.org/ NW Oregon Radio Page

# 3881. FA:Tube shields+knobs+more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 13:19:28 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <ALSGc.69120$OB3.3373@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20633

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often for new items added, Heytubeguy

# 3882. HELP! EOC Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 13:47:57 UTC
From: Rude Dog <snjr.spam@charter.net>
Message-ID: <10envscno1se2bc@corp.supernews.com>
Source record: 20634

I hope members of this group can help me. I am in the Army National Guard and I am charged with setting up emergency communications for my unit. I need a transceiver that has a wide frequency range that can be issued to our civilian emergency responders for commo with our land mobile units (we cannot issue our military radios). I am looking for approximately 60 MHZ thru 500 MHZ.

Any suggestions?

Thanks!

# 3883. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 16:05:16 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <0bVGc.1874$Wd.13842@ord-read.news.verio.net>
Source record: 20635

I can go along with your idea. There really are NO guarantees. Even with pay pal - I've "heard" of people getting burned. If one uses a credit card, I suppose they could cancel the payment once they know you've sent the item - then make some lame excuse they never received it, as often, some packages are left on porches, etc without a signature to prove they were accepted OR sent to fictitious addresses. Yes, there is insurance, but it too can make for a pain in the ass to collect! OR something. SHREWD people have a multitude of ways to screw other people and the system. It would be grand if all those who ripped people off could be shot at sunrise, BUT..... we know that won't happen. Regardless what you do, you have to err on the side of caution. So far, "I" have been fortunate with Postal MOs and Pay pal. And all my sales have gone out either the same day or the next business day. IF there is any delay, I keep the party informed. I'd have to say, most of those who screw people are not in business. Those in business, wouldn't do that IF they intend to remain in business. And those who DO screw people, usually close up shop with in a short time. It's a matter of reputation. I value mine and "I" can't afford to "screw" anyone for just that reason. And anyone who has dealt with me can vouch for it. I don't make deals, then forget them. I keep a line open until the deal is concluded, even to make sure the item was received. I don't depend just on tracking. I check to be sure it arrived safely, which my packing has yet to fail. You don't find that personal touch with most. I keep a "mom and pop" shop approach. Service is lost today for the most part. "I try to keep it alive, at least so far as "I" am concerned with this business.

Lou

"Barry" <LafayetteRadio5@optonline.net> wrote in message
news:40EBD2BA.AB6129BA@optonline.net...
> Postal money orders are OK BUT there are no guarantees that you will get
your
> item
> if you sell on a newsgroup. Been there done that. Got burned for $140. I
have
> a friend who is a postal inspector
> and says for a few hundred dollars it's not worth their time to prosecute.
A
> postal money sounds like it's the best because of the protection.Well,
that's
> wrong. Unless it is a LARGE amount.
> Paypal is wonderful. NO WAY can a payment be stopped after it is sent.
UNLESS,
>
> If he sent an e-check to the PAYPAL account and she shipped before it was
> cleared, He could cancel it before it was cleared. You are supposed to

wait
> until it clears before shipping! I myself once paid someone via paypal
and
> made a mistake
> with the amount, by a LARGE amount. I called paypal and they said there
is
> nothing they can do at this point.
> The return must come from guy who received the money from me. I e-mailed
that
> guy and he sent
> me the difference via paypal the same day.
> Just my .02 cents with experience in postal money orders and Paypal.
> Good luck!!!!!!!!!!
>
> Lou wrote:
>
> > As do I! I have accepted Pay Pal a couple of times, but for the most
part,
> > it is Postal MO only!
> >
> > Lou
> >
> > "Keith" <kilo_watt_radio2@yahoo.com> wrote in message
> > news:ccfas10nhq@news4.newsguy.com...
> > > On Mon, 05 Jul 2004 23:57:13 GMT, "Lou" <FFSTA17NO@SPAMACCESS995.COM>
> > wrote:
> > >
> > > >You can't blame E-Bay - least not
> > > >entirely, though the system could be made a bit better. But then
again,
> > it's
> > > >no worse there,
> > >
> > > When I sell something on eBay it is USPS money order only. Upon
receipt
> > take
> > > it to the USPS, cash it and once I have the money in my hand I ship
the
> > item
> > > with a delivery confirmation to the buyer.
> > >
> > >
> > >
> > >
> > > --
> > > Best Regards,
> > > Keith
> > > http://kilowatt-radio.org/ NW Oregon Radio Page
>

## 3884. Wanted: TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 17:31:06 UTC
From: "Jason T. Charles" <charlesrepair@NOSPAMknology.net>
Message-ID: <10eocqridvvgfe1@corp.supernews.com>
Source record: 20636

I want to get started in Packet Radio and have all the equipment except a TNC. Please if anyone has a good starter TNC let me know. I am willing to trade if you are. I have some computer equipment and a MFJ Antenna Bridge Model MFJ-204B.

Remove the NOSPAM to reply direct. Thanks!

73's
Jason
KF4MOU

# 3885. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 20:49:36 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40EC627A.375EE61@optonline.net>
Source record: 20637

HI Lou, there are some dirtbags out there as we know.
I suppose they could cancel the payment once they know you've sent the
item - then make some lame excuse they never received it,
Paypal checks this out. If the seller does NOT have any proof of sending the
item then paypal usually returns the money from the sellers account. If the
sender has proper tracking info then Paypal won't refund the money. It was sent
and now would be a matter for the tracking police of the service used, but if
proved it was sent Paypal won't refund.

Lou wrote:

> I can go along with your idea. There really are NO guarantees. Even with
> pay pal - I've "heard" of people getting burned. If one uses a credit card,
> I suppose they could cancel the payment once they know you've sent the
> item - then make some lame excuse they never received it, as often, some
> packages are left on porches, etc without a signature to prove they were
> accepted OR sent to fictitious addresses. Yes, there is insurance, but it
> too can make for a pain in the ass to collect! OR something. SHREWD people
> have a multitude of ways to screw other people and the system. It would be
> grand if all those who ripped people off could be shot at sunrise, BUT.....
> we know that won't happen. Regardless what you do, you have to err on the
> side of caution. So far, "I" have been fortunate with Postal MOs and Pay
> pal. And all my sales have gone out either the same day or the next business
> day. IF there is any delay, I keep the party informed. I'd have to say, most
> of those who screw people are not in business. Those in business, wouldn't
> do that IF they intend to remain in business. And those who DO screw people,
> usually close up shop with in a short time. It's a matter of reputation. I
> value mine and "I" can't afford to "screw" anyone for just that reason. And
> anyone who has dealt with me can vouch for it. I don't make deals, then
> forget them. I keep a line open until the deal is concluded, even to make
> sure the item was received. I don't depend just on tracking. I check to be
> sure it arrived safely, which my packing has yet to fail. You don't find
> that personal touch with most. I keep a "mom and pop" shop approach. Service
> is lost today for the most part. "I try to keep it alive, at least so far as
> "I" am concerned with this business.
>
> Lou
>
> "Barry" <LafayetteRadio5@optonline.net> wrote in message
> news:40EBD2BA.AB6129BA@optonline.net...
> > Postal money orders are OK BUT there are no guarantees that you will get
> your
> > item
> > if you sell on a newsgroup. Been there done that. Got burned for $140. I
> have

> > a friend who is a postal inspector
> > and says for a few hundred dollars it's not worth their time to prosecute.
> A
> > postal money sounds like it's the best because of the protection.Well,
> that's
> > wrong. Unless it is a LARGE amount.
> > Paypal is wonderful. NO WAY can a payment be stopped after it is sent.
> UNLESS,
> >
> > If he sent an e-check to the PAYPAL account and she shipped before it was
> > cleared, He could cancel it before it was cleared. You are supposed to
> wait
> > until it clears before shipping! I myself once paid someone via paypal
> and
> > made a mistake
> > with the amount, by a LARGE amount. I called paypal and they said there
> is
> > nothing they can do at this point.
> > The return must come from guy who received the money from me. I e-mailed
> that
> > guy and he sent
> > me the difference via paypal the same day.
> > Just my .02 cents with experience in postal money orders and Paypal.
> > Good luck!!!!!!!!!!
> >
> > Lou wrote:
> >
> > > As do I! I have accepted Pay Pal a couple of times, but for the most
> part,
> > > it is Postal MO only!
> > >
> > > Lou
> > >
> > > "Keith" <kilo_watt_radio2@yahoo.com> wrote in message
> > > news:ccfas10nhq@news4.newsguy.com...
> > > > On Mon, 05 Jul 2004 23:57:13 GMT, "Lou" <FFSTA17NO@SPAMACCESS995.COM>
> > > wrote:
> > > > >
> > > > >You can't blame E-Bay - least not
> > > > >entirely, though the system could be made a bit better. But then
> again,
> > > it's
> > > > >no worse there,
> > > > >
> > > > When I sell something on eBay it is USPS money order only. Upon
> receipt
> > > take
> > > > it to the USPS, cash it and once I have the money in my hand I ship
> the
> > > item

> > > > with a delivery confirmation to the buyer.
> > > >
> > > >
> > > >
> > > >
> > > > --
> > > > Best Regards,
> > > > Keith
> > > > http://kilowatt-radio.org/ NW Oregon Radio Page
> >

# 3886. FA: Kenwood TS440S w/tuner & MC80 base mic. $265

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 23:42:23 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <zT%Gc.211337$Gx4.6997@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS440S w/tuner, voice module, MC80 and manual. $265.00

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708616543&ssPageName=ADME:B:LC:US:1

# 3887. FA: remotes, base mics and 800mhz radio. $25.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-07 23:44:03 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <7V%Gc.211345$Gx4.33107@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20639
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Local remotes,base mics, 800mhz radio. $25.00

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708619583&ssPageName=ADME:B:LC:US:1

# 3888. Re: Modify icom m700 for lower freq

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 02:24:36 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <u0cpe0dk4a2vuj8up0fu4rheijqn6ispve@4ax.com>
Source record: 20640

On Tue, 06 Jul 2004 17:40:15 +0100, "Steve (another one)"
<y66y@56yu4b6.com> wrote:

>Hi
>
>Does anyone know if its possible to modify the icom ic-m700 to receive
>lower frequencies ? At present its lowest receive freq is 1.6MHz.
>
>Thanks

Not possible for the M-700 to operate at that low of frequency range.
No band pass filters, VCO, programming in the ram unit for 1.6 MHz.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

# 3889. Yaesu Rotor Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 03:53:44 UTC
From: Topaz305RK <2smoore@nemontel.net>
Message-ID: <96udnZGJgJoPWHHdRVn-uw@vnet-inc.com>
Source record: 20641

Anyone know of a rotor repair service, other than Yaesu, for the G-800SDX rotor. Have a unit in need of repair and after much searching have come up with nothing. Checked all the old favorites, Norms, Rotor Doctor (CATS), etc., none mention the Yaesu line of rotors.

Any help would be greatly appreciated.

--
K7SAM
Sam Moore
Transmitting from Navajo, MT
Center of the Known Universe

## 3890. Mary Lott's web store club

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 04:47:49 UTC
From: "communications@email.com" <communications@email.com>
Message-ID: <ccijll$gpr@odak26.prod.google.com>
Source record: 20642

"Advertise your business, and making money", that one down below sounded too good to be true to me at first. Then I said "what the heck is 20 dollars", and I started it with my own 20 dollar investment. Several month later I find myself in financial freedom, my own global online business is exposed larger and better thanever, because this is really a CHEAT-PROOF mailing list and advertising program which works. Please, read.

Costs only $ 20 USD one time investment, no additional cost ever!!!!

Here it is, very simple:

Other than many of the old illegal chain letters where you had to send money to up to 20 people, here you pay only one time to get added to a mailing list and advertising service for your business. It also incorporates the CHEAT-PROOF feature since you check with the person in position #1 whether he/she was paid.

You DO NOT have to send $ 20 to five, or more people, buy their reports or recipes or anything like that. Nor will you have to invest more money later to get things going.

THIS IS THE FASTEST, EASIEST ADVERTISING PROGRAM YOU WILL EVER DO.

Testimonial
IT'S OUTRAGEOUS!!! With two hours of work per day I have made over US$11,000 in the last three weeks... and my investment was just $ 20 !!! I LOVE IT!
Thank you,
Julie M. St. Louis
- - - - - - - - - - - - - - - - - - - - - - - - - - - -
ASK YOURSELF A COUPLE OF QUESTIONS:
ARE YOU IN NEED OF MONEY RIGHT NOW, AND GETTING YOUR BUSINESS EXPOSED AT THE SAME TIME?
HOW DOES $10,000 IN THREE WEEKS SOUND? Don't laugh! People have made even more with that. Try this for a change before spending money on worthless mailing lists, and/or other so called FREE services. We all know there is nothing like that.
**********
VERY IMPORTANT -LEGAL CONCERN-:

Global Marketing Newsletter Club: This service is 100% legal (Refer to US Postal and Lottery Laws, Title 18, Section 1302 and 1341, or Title 18, Section 3005 in the US code, also in the code of federal regulations, Volume 16, Sections 255 and 436, which state a product or service must be exchanged

for money received)
**********
Here's How It Works! Unlike many other programs, this advertising and mailing program is more realistic and much, much faster. Because it is so easy, the response rate for this program is VERY HIGH AND VERY FAST, and you will see results in two weeks or less! START RIGHT NOW! I

YOU WILL RECEIVE MANY MANY 20 DOLLAR BILLS VERY SOON! And you advertise your own off and/or online business. Because of the LOW INVESTMENT, SPEED,
and HIGH PROFIT POTENTIAL, this program is genius, and can be used worldwide! Again, just $ 20 one time expense: That's your entire investment!!!

PROGRAM STEPS Follow These Simple Instructions:

1) E-mail the person in position 1 and ask if they've been paid $ 20 by the person in position #4. Once you get a "yes" move on to step 2.

2) Send $ 20 to the person/address listed in position #2. That's it! $ 20 is ALL you pay, EVER! Include with the $ 20 bill a piece of paper containing your name, address, email address, and the words "Please, add me to your mailing list", and also add your own business no matter what it is. This is what keeps this program legal. You pay for a legal service to be done! Only the second person on the list gets your name and a 20 dollar service fee. You will receive an email from the person you send the $ 20 to, verifying that it has arrived. Then, move on to step #3!

3)Retype or copy this list, only removing the FIRST (#1) NAME FROM THE LIST. Move the other three names UP (#2 becomes #1, #3 becomes #2, #4 becomes #3, and ADD YOUR NAME to the list in the FOURTH (#4) position. Now the person you paid will be in position #1 and will receive e-mails from people asking if you paid him/her. Send out as many copies of this letter as you can!

THERE'S NOTHING MORE TO DO. When your name reaches the
second position in a few days , it will be your turn to collect your 20 dollar bills. By experience, 20 dollar bills will be sent to you by appr. 50 to 2,000 people or more, depending on your own efforts. That's all! There can be easily be a total of US $ 10,000, or more in your mailbox before you know it!
And your own business gets great exposure! EVEN IF YOU MAKE JUST MAKE A COUPLE OF THOUSAND, WOULDN'T THAT BE NICE? For a total of 20 dollars investment, what the heck.....
IF YOU DO IT, IT WILL PAY!

- - - - - - - - - TRUE STORY- - - - - - - - - -
Cindy Allen, a befriended Network Marketer from New Mexico told me: I ran this mailing list and advertising service four times last year. The first time I received over $7,000 in cash in less than two weeks and

over $10,000 in cash the next three times I ran it. I can not begin to tell you how great it feels not to have to worry about money any more! I thank God for the day I received this letter! It has truly changed my life! Do not be afraid to pay a $ 20 service fee for a mailing list and advertising service to strangers--they'll come back to you in ten-fold. So, let's keep it going and help each other out in these tough and uncertain times.
---
CAN I DO IT AGAIN? OF COURSE YOU CAN--- GO FOR IT! THE MORE YOU PUT INTO IT THE MORE YOU GET OUT OF IT. I join it each time I have a new request to join. Each time you run this program, just follow the steps above and everyone on your existing mailing lists benefits!

Simple enough? You bet it is! Just please, follow the rules and the $$$ will come to you! HUGE!

- - - - - - MAIL YOUR $ 20 BILL OUT TODAY (of course, not before you have confirmation from #1 that he/she was paid)- - - - -

To recap:
1.) email person in position #1 to make sure they were paid
2.) Send your $ 20 and await your confirmation email
3.) drop the person in #1 position from the list
4.) move the rest of the people of the list up
5.) add your own information to position #4
6.) start collecting within days

HERE IS THE CURRENT LIST (don't forget to ask person in #1 if they really received $ 20 from me, send your $ 20 bill to person # 2, move list up as described above, and put yourself in position # 4, then start sending out emails)
**********
1.) Toni Gruber
4500 Baymeadows Rd.-Apt.12
Jacksonville, FL 32217
USA
Email: twhknws@aol.com
~~~~~~~~~~~~~~~~~~~~
2.) Alma Lewis
3145 Daryl Terrace
Titusville, FL 32796
USA
Email: whcrs2001@yahoo.com
~~~~~~~~~~~~~~~~~~~~~~
3.) Juergen Schaberick
P.O. BOX 402
Venice, FL 34284
USA
email: uefiona@aol.com
~~~~~~~~~~~~~~~~~~~~~~~~~
4.) Mary Lott
~~~~~~~~~~~~~~~~~~~~~~~~~

1113 24th St.
Manistee, MI 49660
USA
email: tangirl11042000@yahoo.com
~~~~~~~~~~~~~~~~~~~~
Good luck!
Regards
Mary Lott
~~~~~~~~~~~~~~~~~~~~

# 3891. FA: ICOM IC-38A, 220MHz MOBILE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 10:20:19 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40ED207D.F6CE2B3F@optonline.net>
Source record: 20643
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi, take a look if you like.
Many clear pictures

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664

73

## 3892. sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 11:56:31 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <PDaHc.10983$Xb4.8898@nwrdny02.gnilink.net>
Source record: 20644

Hi I have a Kenwood TM-741A Tri-Band Mobile Radio

It Has The 144 mhz Module and the 440 mhz Module Installed..The 144 mhz module is not functioning...The 440 mhz works fine and so does the rest of the radio...complete with owner/ operator manual...

Make offer...

Carl

N2MFW

# 3893. Re: HELP! EOC Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 13:12:41 UTC
From: Vito <vito@crosslink.net>
Message-ID: <40ed484b$0$32662@dingus.crosslink.net>
Source record: 20645

"Rude Dog" <snjr.spam@charter.net> wrote
> ..... I am in the Army National Guard ..... I
> need a transceiver that has a wide frequency range that can be issued to
> our civilian emergency responders for commo with our land mobile units (we
> cannot issue our military radios). I am looking for approximately 60 MHZ
> thru 500 MHZ.

There are a number of rigs, such as Icom's IC-706 Mk 2G that'll work with very minor mods (see http://www.mods.dk/) but you'll run into legal complications. Your frequencies are assigned by DOD but Ham and civilian emergency teams get theirs from FCC. We have the same problem working with a base in my county - Our RACES Team cannot legally transmit on local Gummymint frequencies (rigs not type accepted by FCC) nor on the bases military frequencies and nobody'll say "sure, go ahead" cuz it's easier and safer to say "NO!". The base fire and rescue folks can't talk to the local sheriff, fire or EMT squads. AFAIK nobody's gone to the can for doing it yet but ???.

## 3894. Kenwood transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 13:20:22 UTC
From: michael sebring <msebring@kpunet.net>
Message-ID: <M8udnRSzvu-T13DdRVn-hQ@scnresearch.com>
Source record: 20646

Is there any one here that might be able to tell me where i can get a 6m or
2m transverter the will work on a TS-180S??
Thanks

# 3895. Yaesu FT-100d, DSP filtering and DATA jack...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 13:59:51 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2l52iiF8k2tlU1@uni-berlin.de>
Source record: 20647

Hello, i use my Yaesu FT-100d for digital modes and, unfortunately, i've verified that DSP filter are acive only on audio output (speaker or headset), but NOT on signal output pin #5 present in DATA jack.

Would be nice to be able to use DSP filtering also for digital modes, on DATA connector...

Any suggestion to obtain this useful feature ?

The possible alternative would be to use "spkr out" signal, but if possible i'd like to work only on DATA connector...

Thank you,
73 de Riccardo IK5WQO

# 3896. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 16:02:34 UTC
From: "R. Makul" <k1xv@arrl.net>
Message-ID: <i0sqe0tqctptvpjq3sbb61sales4ce76n4@4ax.com>
Source record: 20498

On Sat, 03 Jul 2004 18:53:35 GMT, Aaron Jones <noemail@noemail.com>
wrote:

>Do the new rigs still allow computer control? That might help you. I've had my
>old (almost ten years old now) Kenwood TS870 externally programmed for years.
>Those dinky buttons are hard to see and when I first got the rig I sometimes hit
>the wrong one. But once I figured out how to program them to a computer keyboard
>no more problems.
>
>BTW interestingly, the TS870 at almost ten years still does fine for me, but I
>have had to replace the computer 3 times just to keep up with what I need. Maybe
>that's why Gates is rich and Kenwood is suffering...

==========
Kenwood TS-2000 can be controlled by a computer, but as far as I know,
only the "blank face" version comes bundled with the software.
Otherwise, you must purchase it. I have a blank face TS-2000, and my
friend with a normal face version thinks it is actually easier to
control the unit with the software than via buttons and knobs.

# 3897. Any info on WJ-8690 Receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 16:59:17 UTC
From: acorda@1bigred.com
Message-ID: <e5a32a17.0407080859.10e4c99@posting.google.com>
Source record: 20499
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Does anyone have any info (i.e. band coverage, features, rs-232 command set, etc.) and/or know where I could find a manual on a WJ-8690 Receiver. I've done a web search, and have come up blank. This unit isn't even listed in the Watkins Johnson product list (on the the premium radios website). There is a surplus reseller that has some of these available (and they look kinda interesting), but he has no info whatever on them.

-Thanks!-
-al-

# 3898. Re: Is Kenwood sleeping?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 18:31:39 UTC
From: Raoul <gr8raoul@yahoo.com>
Message-ID: <080720041131394865%gr8raoul@yahoo.com>
Source record: 20500

In article <i0sqe0tqctptvpjq3sbb61sales4ce76n4@4ax.com>, R. Makul
<k1xv@arrl.net> wrote:

> On Sat, 03 Jul 2004 18:53:35 GMT, Aaron Jones <noemail@noemail.com>
> wrote:
>
>
> >Do the new rigs still allow computer control? That might help you. I've had
> >my
> >old (almost ten years old now) Kenwood TS870 externally programmed for years.
> >Those dinky buttons are hard to see and when I first got the rig I sometimes
> >hit
> >the wrong one. But once I figured out how to program them to a computer
> >keyboard
> >no more problems.
> >
> >BTW interestingly, the TS870 at almost ten years still does fine for me, but
> >I
> >have had to replace the computer 3 times just to keep up with what I need.
> >Maybe
> >that's why Gates is rich and Kenwood is suffering...
>
> ==========
> Kenwood TS-2000 can be controlled by a computer, but as far as I know,
> only the "blank face" version comes bundled with the software.
> Otherwise, you must purchase it. I have a blank face TS-2000, and my
> friend with a normal face version thinks it is actually easier to
> control the unit with the software than via buttons and knobs.

Looking at the Kenwood site (http://www.kenwood.net ), there is
something called "Memory Control Software" which can be downloaded for
free. Since I don't have a TS-2000, I didn't download it. The manuals
for the TS-2000 are there, too.

Jeff
>
>

# 3899. Re: Kenwood transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 18:33:43 UTC
From: Raoul <gr8raoul@yahoo.com>
Message-ID: <080720041133432300%gr8raoul@yahoo.com>
Source record: 20501

In article <M8udnRSzvu-T13DdRVn-hQ@scnresearch.com>, michael sebring
<msebring@kpunet.net> wrote:

> Is there any one here that might be able to tell me where i can get a 6m or
> 2m transverter the will work on a TS-180S??

Downeast Microwave (http://www/downeastmicrowave.com ) has all that
sort of stuff, both in kit and ready made. I have their 2 meter
transverter and it works great with my TS 520. They have instructions
for interfacing with all types of transceivers. Their prices are not
low but they produce a very, very good product.

Jeff

# 3900. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 19:47:40 UTC
From: JJ <radiobuff88@mailcity.com>
Message-ID: <cPCdnSy8mouWKHDdRVn-vA@gbronline.com>
Source record: 20502

Gary S. wrote:

> It is.
>
> Except when it isn't.
>
> Nothing they can do to stop every bit of it.
>
> They can (and should) minimize it, and they should make sure that
> transactions are tracable enough so that legal action can be taken if
> needed.
>
> They need to monitor, and shut down anyone who does something
> improper.
>
> They should really work to make certain that scamsters cannot make up
> a new name and get back on the system.

But ebay makes money on scamsters as well, thus they aren't too
concerned about putting forth much effort to shut them down.

# 3901. Re: Kenwood transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 21:50:44 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <oagre0p72mrb9aov7i79rh20nhfn18ooeb@4ax.com>
Source record: 20503

On Thu, 8 Jul 2004 05:20:22 -0800, "michael sebring"
<msebring@kpunet.net> wrote:

>Is there any one here that might be able to tell me where i can get a 6m or
>2m transverter the will work on a TS-180S??
>Thanks
>

See web sites for Ten Tec and Elecraft.

Bob
k5qwg

## 3902. Icom 756, Icom 275, Icom SM-8

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 22:30:03 UTC
From: Donnie <"look me up"@qrz.com>
Message-ID: <4lire0pmgt0kadbuttu9pi1nlc5biputup@4ax.com>
Source record: 20504
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean Icom 756 boxes, doxes, UT-36 voice module $700
Icom 275 100 watt 2 meter all-mode, clean not abused. needs backlight replaced $400
Icom SM-8 microphone twin cables $100

Little help on shipping... More to follow.

Donnie (N4JZH)

''Behold how good and well brethren dwell together in unity''

# 3903. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-08 22:31:14 UTC
From: kashe@sonic.net
Message-ID: <fpire0hq3vui2ngkgeqh0qqlskshcndrbh@4ax.com>
Source record: 20505

On Wed, 07 Jul 2004 16:05:16 GMT, "Lou" <FFSTA17NO@SPAMACCESS995.COM>
wrote:

>I can go along with your idea. There really are NO guarantees. Even with
>pay pal - I've "heard" of people getting burned.

As I understand it, the easiest way to get aced by PayPal is
to have the seller send something worthless, but get a proof of
delivery.

According to PayPal's policies, at least a couple of years
back, they would not recover payment if you had a delivery receipt
even if you sold a radio and shipped a box of rocks. I suspect the
only way around this would be if the seller required a receiver's
signature (unlikely) and the receiver withheld the signature until
after the package was opened and verified.

# 3904. People that fix older Kenwoods (TS-450) ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 01:32:58 UTC
From: DOUGLAS SNOWDEN <SNOWDEN@peoplepc.com>
Message-ID: <eBmHc.12748$yy1.10410@newsread2.news.atl.earthlink.net>
Source record: 20506

I just had a radio, a Kenwood TS-450S get hurt by an indirect lightning strike. Must have come in through the ground wire, since the antenna was disconnected, although the surge protector may not have worked. Anyway, it seems to have minor damage, in that it has no receive audio, and the VOX stays anabled all the time. It seems to Transmit ok from what I can tell. I would like to keep this as a good backup radio, since it looks nearly mint, and worked great until 3 days ago. I checked with the International Radio people in Fla, and they appear to be a part time business, since they did not reply to my E-mail and did not answer the phone when I called. I would think that a TS450 is old enough that parts are maybe getting a little scarce? Manufacturers do not seem to support radios like they used to. I was going to buy a FT-920, but looks like they are not made anymore.

Doug, N4IJ

# 3905. Re: People that fix older Kenwoods (TS-450) ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 01:53:02 UTC
From: dom <dom@nospam.net>
Message-ID: <40EDFA7E.7BA95E77@nospam.net>
Source record: 20507

hi doug,

http://www.aesham.com

they have good service depts. at several locations.

Drop them an email, Miles in Milwakukee store is the manager of service.

73
Dom.

DOUGLAS SNOWDEN wrote:

> I just had a radio, a Kenwood TS-450S get hurt by an indirect lightning
> strike. Must have come in through the ground wire, since the antenna was
> disconnected, although the surge protector may not have worked. Anyway, it
> seems to have minor damage, in that it has no receive audio, and the VOX
> stays anabled all the time. It seems to Transmit ok from what I can tell. I
> would like to keep this as a good backup radio, since it looks nearly mint,
> and worked great until 3 days ago. I checked with the International Radio
> people in Fla, and they appear to be a part time business, since they did
> not reply to my E-mail and did not answer the phone when I called. I would
> think that a TS450 is old enough that parts are maybe getting a little
> scarce? Manufacturers do not seem to support radios like they used to. I
> was going to buy a FT-920, but looks like they are not made anymore.
>
> Doug, N4IJ

# 3906. FS: NEW Icom CK11 and CK-12 Remote Cable Kit for IC435 and V-100/U-400 Mobile Xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 04:10:02 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <mk6se0554solqplo4t77o6tg2vir15kp48@4ax.com>
Source record: 20508
Cross-posted to: rec.radio.swap,rec.radio.lmr-commercial,rec.radio.amateur.equipment,rec.radio.amateur.swap

New Icom remote cable kits complete with mounting and hardware in
original boxs for Icom Series Commercial Mobile Transceivers

CK-11 for IC435: $25
CK-12 for V-100 or U-400: $35

+ actual shipping costs. Email with zip code for shipping costs.

mnowlen@comcast.net

# 3907. malfunction sub RX FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 08:34:09 UTC
From: Rollo Tomassi <rollotomassi@portillo.org>
Message-ID: <2l73jpF96tj2U1@uni-berlin.de>
Source record: 20509
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Hello,

My Yeasu FT1000D has no RX on the SUB-receiver until ... i touch the coils
from the RF-section T1028 and T6001 in the SuB-RXsection.
The same is that on D 1060 on the RF-section.
The RX on the sub is then coming back.
Between T1028/D1060 and T6001 is a bleu coax-cable.
I checked the bleu cable who connects the SUB-RX section with the RF-section
but that cable is OK.
I checked relay 1004 on the RF-section but is OK.
Main-RX is 100% .
Do someone has a solution except to bring it to the repairman ( He is on
holiday,HI)

# 3908. Wanted - FT290 (VHF 2m)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 09:43:23 UTC
From: Harry - SM0VPO <harryvpo@quitewarmpost.com>
Message-ID: <cclp72$55s$1@newstree.wise.edt.ericsson.se>
Source record: 20510

Wanted:
FT290 (144MHz - 146MHz) multimode handbag portable.
Must be in good working order and in reasonable condition.

(UK / Europe)

Reply to group or via the address given (quite warm = hot / post = mail)
BR Harry Lythall (alias Lippitz)
(+46 73 629 5002)

# 3909. Re: malfunction sub RX FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 09:54:28 UTC
From: "dale.j. " <nos.pamz@nospam.com>
Message-ID: <nos.pamz-772341.04542809072004@hermes-ge0.rdc-kc.rr.com>
Source record: 20511
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

In article <2l73jpF96tj2U1@uni-berlin.de>,
"Rollo Tomassi" <rollotomassi@portillo.org> wrote:

> Hello,
>
> My Yeasu FT1000D has no RX on the SUB-receiver until ... i touch the coils
> from the RF-section T1028 and T6001 in the SuB-RXsection.
> The same is that on D 1060 on the RF-section.
> The RX on the sub is then coming back.
> Between T1028/D1060 and T6001 is a bleu coax-cable.
> I checked the bleu cable who connects the SUB-RX section with the RF-section
> but that cable is OK.
> I checked relay 1004 on the RF-section but is OK.
> Main-RX is 100% .
> Do someone has a solution except to bring it to the repairman ( He is on
> holiday,HI)

take it out and look carefully with a magnifier for cold solder joints
on the foil side or where ever there are solder joints. Otherwise I
don't know unless it may be a oscillator not running until you touch
something.

Good luck.

--
Email: dalej2@mac.com

# 3910. Re: Wanted - FT290 (VHF 2m)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 11:54:31 UTC
From: John Hague <john.hague@philips.com>
Message-ID: <opsavco5uyaito4q@news-proxy.pgb.philips.com>
Source record: 20512

On Fri, 9 Jul 2004 11:43:23 +0200, Harry - SM0VPO
<harryvpo@quitewarmpost.com> wrote:

> Wanted:
> FT290 (144MHz - 146MHz) multimode handbag portable.
> Must be in good working order and in reasonable condition.
>
> (UK / Europe)
>
> Reply to group or via the address given (quite warm = hot / post = mail)
> BR Harry Lythall (alias Lippitz)
> (+46 73 629 5002)
>
>
Harry

There are a couple up for auction at the moment on ebay, if your
interested. I'm not the one selling them I must add.

73

John, G4GOY

## 3911. Wanted: IF-10D for TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 13:02:58 UTC
From: Don Fanning <jfalcon@speakeasy.net>
Message-ID: <0cGdnQL4RpvYCnPdRVn-hA@speakeasy.net>
Source record: 20513

Anyone have one they are willing to part with (or even have a hackjob solution)?

# 3912. WTD: ZETRON Model 37

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 15:00:50 UTC
From: "Richard W. Solomon, W1KSZ" <w1ksz@earthlink.net>
Message-ID: <nocte01kf6p9o6gma908ka1ovfkro7qaf4@4ax.com>
Source record: 20514

Looking for a clean working one.

73, Dick, W1KSZ

# 3913. Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 15:15:39 UTC
From: k5dh@raytheon.com
Message-ID: <vEyHc.1$jd1.0@dfw-service2.ext.ray.com>
Source record: 20515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I recently bought a Drake TR-4C / RV-4C / AC-4 station
which came from an estate. The gear is nice and clean
and appears to be 100% stock.

After I rebuilt the power supply and replaced a couple
of tubes, the station is operational with the exception
that I have no push-to-talk (PTT). VOX works fine on CW
and SSB. I replaced the 6EV7 tube, and that didn't help.
I tried two different microphones and got the same result
with both of them. Both mics work fine with my B-Line,
so it's not a mic wiring or switching problem. Before I
dive in with a voltmeter, does anyone have any suggestions
on what may be wrong, perhaps based on personal experience?
And yes, I'm aware that the CW key must either be closed
or unplugged for PTT to function.

Thanks and 73,
Dean K5DH

# 3914. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 15:30:33 UTC
From: kludge@panix.com
Message-ID: <ccmdmp$kue$1@panix2.panix.com>
Source record: 20516
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <vEyHc.1$jd1.0@dfw-service2.ext.ray.com>,
K5DH <k5dh@raytheon.com> wrote:
>I recently bought a Drake TR-4C / RV-4C / AC-4 station
>which came from an estate. The gear is nice and clean
>and appears to be 100% stock.
>
>After I rebuilt the power supply and replaced a couple
>of tubes, the station is operational with the exception
>that I have no push-to-talk (PTT). VOX works fine on CW
>and SSB. I replaced the 6EV7 tube, and that didn't help.
>I tried two different microphones and got the same result
>with both of them. Both mics work fine with my B-Line,
>so it's not a mic wiring or switching problem. Before I
>dive in with a voltmeter, does anyone have any suggestions
>on what may be wrong, perhaps based on personal experience?
>And yes, I'm aware that the CW key must either be closed
>or unplugged for PTT to function.

If you are set for SSB operation and plug a key in, does closing the key
transmit?

I would start looking at the CW key jack and the microphone jack and
the associated wiring.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 3915. FS:PALSTAR AT1KM Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 16:49:01 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <10AHc.2314$5a5.1688@twister.rdc-kc.rr.com>
Source record: 20517

The Palstar AT1KM is a 1200W PEP Differential T antenna tuner with cross needle swr/wattmeter with ranges of 0-300W and 0-3000W. This tuner is 6 months old and flawless in every respect. Palstar builds some of the highest quality tuners on the market today. See their website at: www.palstar.com. I will ship it anywhere Conus for $300 in original box w/manual and shipping material. No disappointments.

Van,
KL7TDZ

# 3916. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 17:39:47 UTC
From: k5dh@raytheon.com
Message-ID: <DLAHc.3$jd1.1@dfw-service2.ext.ray.com>
Source record: 20518
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <ccmdmp$kue$1@panix2.panix.com>, kludge@panix.com says...
>
>In article <vEyHc.1$jd1.0@dfw-service2.ext.ray.com>,
>K5DH <k5dh@raytheon.com> wrote:
>>I recently bought a Drake TR-4C / RV-4C / AC-4 station
>>which came from an estate. The gear is nice and clean
>>and appears to be 100% stock.
>>
>>After I rebuilt the power supply and replaced a couple
>>of tubes, the station is operational with the exception
>>that I have no push-to-talk (PTT). VOX works fine on CW
>>and SSB. I replaced the 6EV7 tube, and that didn't help.
>>I tried two different microphones and got the same result
>>with both of them. Both mics work fine with my B-Line,
>>so it's not a mic wiring or switching problem. Before I
>>dive in with a voltmeter, does anyone have any suggestions
>>on what may be wrong, perhaps based on personal experience?
>>And yes, I'm aware that the CW key must either be closed
>>or unplugged for PTT to function.
>
>
>If you are set for SSB operation and plug a key in, does
>closing the key transmit?

Nope. Closing the key yields a momentary click of the T/R
relay and that's it.

>I would start looking at the CW key jack and the microphone
>jack and the associated wiring.
>--scott

Already looked at the wiring. Didn't see anything wrong with
it. No evidence it's ever been tampered with, either.

Dean

## 3917. Sony ICF-SW55

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 18:50:23 UTC
From: rsylvest@iss.com
Message-ID: <dd1f3ec0.0407091050.1c8c219e@posting.google.com>
Source record: 20519

My world band receiver, Sony ICF-SW55 is acting up. When you power on, it goes into a short calibration procedure and then the radio comes on. Lately, it goes into CAL (displayed on screen) and then shuts off after about 20 seconds. It started doing this from working one day and not the next. Does it on DC power or batteries. Have tried reset button many times. Does anyone have any help or comments? Thank you!

# 3918. Re: FS:PALSTAR AT1KM Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 21:26:02 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <L2EHc.5388$6t1.936@twister.rdc-kc.rr.com>
Source record: 20520

"Keith V" <kavan@neb.rr.com> wrote in message
news:10AHc.2314$5a5.1688@twister.rdc-kc.rr.com...
The Palstar AT1KM is a 1200W PEP Roller Inductor Differential T antenna
tuner with cross needle swr/wattmeter with ranges of 0-300W and 0-3000W.
This tuner is 6
months old and flawless in every respect. Palstar builds some of the highest
quality tuners on the market today. See their website at: www.palstar.com.
I will ship it anywhere Conus for $300 OBO in original box w/manual and
shipping
material. No disappointments.

Van,
KL7TDZ

# 3919. Re: WTD: ZETRON Model 37

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 21:41:28 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <jkdte0p8eh5q18dmi90g1ktc5dij0smvu0@4ax.com>
Source record: 20521

What Kind Of RADIO is this?

On Fri, 09 Jul 2004 15:00:50 GMT, "Richard W. Solomon, W1KSZ"
<w1ksz@earthlink.net> wrote:

>Looking for a clean working one.
>
>73, Dick, W1KSZ

# 3920. Re: WTD: ZETRON Model 37

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-09 21:56:02 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <SvEHc.1988$Wd.18509@ord-read.news.verio.net>
Source record: 20522

Unless I am wrong, a Zetron 37 is a Repeater type control unit. That's all I know of that Zetron makes along with other like products.
I'll have to look in my distribution books to see if the model is still available. I haven't checked that sort of equipment out for a while.

Lou

"nospam" <nospam@worldnet.att.net> wrote in message news:jkdte0p8eh5q18dmi90g1ktc5dij0smvu0@4ax.com...
> What Kind Of RADIO is this?
>
>
> On Fri, 09 Jul 2004 15:00:50 GMT, "Richard W. Solomon, W1KSZ"
> <w1ksz@earthlink.net> wrote:
>
> >Looking for a clean working one.
> >
> >73, Dick, W1KSZ
>

# 3921. Modifiy Icom V-8000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 01:39:10 UTC
From: Willis Vance <rideredatv@yahoo.com>
Message-ID: <10eui5ft5e5r7d2@corp.supernews.com>
Source record: 20523

Does any one know how to modify the Icom IC V-8000 to TX on 136.000-174.000

Thanks

Willis

# 3922. Re: Wanted - FT290 (VHF 2m)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 02:04:17 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <oijue051a87lq46g743lrner9l172ds1eq@4ax.com>
Source record: 20524

On Fri, 09 Jul 2004 12:54:31 +0100, John Hague
<john.hague@philips.com> wrote:

>On Fri, 9 Jul 2004 11:43:23 +0200, Harry - SM0VPO
><harryvpo@quitewarmpost.com> wrote:
>
>> Wanted:
>> FT290 (144MHz - 146MHz) multimode handbag portable.
>> Must be in good working order and in reasonable condition.
>>
>> (UK / Europe)
>>
>> Reply to group or via the address given (quite warm = hot / post = mail)
>> BR Harry Lythall (alias Lippitz)
>> (+46 73 629 5002)
>>
>>
>Harry
>
>There are a couple up for auction at the moment on ebay, if your
>interested. I'm not the one selling them I must add.
>
>73
>
>John, G4GOY
John - or anyone else who checked eBay,
Did you experience difficulty when selecting ham radio where the
screen would start to load, then start over and over and over several
tmes before 'settling in' on the page?

Howard

# 3923. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 02:50:53 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0407091850.1b42bbef@posting.google.com>
Source record: 20525
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

k5dh@raytheon.com (K5DH) wrote in message news:<DLAHc.3$jd1.1@dfw-service2.ext.ray.com>...
> In article <ccmdmp$kue$1@panix2.panix.com>, kludge@panix.com says...
> >
> >In article <vEyHc.1$jd1.0@dfw-service2.ext.ray.com>,
> >K5DH <k5dh@raytheon.com> wrote:
> >>I recently bought a Drake TR-4C / RV-4C / AC-4 station
> >>which came from an estate. The gear is nice and clean
> >>and appears to be 100% stock.
> >>
> >>After I rebuilt the power supply and replaced a couple
> >>of tubes, the station is operational with the exception
> >>that I have no push-to-talk (PTT). VOX works fine on CW
> >>and SSB. I replaced the 6EV7 tube, and that didn't help.
> >>I tried two different microphones and got the same result
> >>with both of them. Both mics work fine with my B-Line,
> >>so it's not a mic wiring or switching problem. Before I
> >>dive in with a voltmeter, does anyone have any suggestions
> >>on what may be wrong, perhaps based on personal experience?
> >>And yes, I'm aware that the CW key must either be closed
> >>or unplugged for PTT to function.
> >>
> >>
> >>If you are set for SSB operation and plug a key in, does
> >>closing the key transmit?
> >
> >
> > Nope. Closing the key yields a momentary click of the T/R
> > relay and that's it.
> >
> >
> >>I would start looking at the CW key jack and the microphone
> >>jack and the associated wiring.
> >>--scott
> >
> > Already looked at the wiring. Didn't see anything wrong with
> > it. No evidence it's ever been tampered with, either.
> >
> > Dean
Hello Dean, I am presently restoring a TR4 and just finished checking
out the mic circuit..On the side of the TR4 you find the first jack
is phones, second one is mic,take a clip lead and short the mic
connector key wire(tip of connector) to ground,it should key up the
relay...tube V19B 6EV7 is Vox tube,it works for Vox and PTT,if vox

works PTT should work also...look at first grid of V19,pin 2,move to left to junction of R142,R105 and R108 ,key this junction to ground with test lead,relay should close..Also notice the three resistors connected to pin 2 are high value 1M, 3.3 M & 6.8 M..Hi value resistors will always go bad with age,take them loose and check them with good meter,if they are over 10% hi change them..Be glad to help if I can , call on phone if you need to... Your old Raytheon friend Harold W4PQW

# 3924. Re: Wanted - FT290 (VHF 2m)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 03:32:31 UTC
From: dplatt@radagast.org
Message-ID: <10euoqfhjqfc21e@corp.supernews.com>
Source record: 20526

In article <oijue051a87lq46g743lrner9l172ds1eq@4ax.com>,
Howard <mensch90249@yahoo.com> wrote:

>John - or anyone else who checked eBay,
>Did you experience difficulty when selecting ham radio where the
>screen would start to load, then start over and over and over several
>tmes before 'settling in' on the page?

That may be due to the way that your browser works.

eBay seems to love to send their pages as a bunch of HTML and images, in which the HTML code that invokes the images does _not_ prespecify the actual size of the image and thus doesn't specify the actual layout of the page. The full layout can only be known (actually, computed "on the fly" by the browser) after all of the GIF or PNG or JPEG images is fetched from eBay's servers.

If you're using a browser which tries to render pages "on the fly" as the HTML and images are downloaded, then you will often see the browser make several partial attempts to render the page. At several points along the way, it'll download another image file, "see" the size information for the image which the server returned, say to itself "Duuh, the page layout I computed is now obsolete", and go back and re-render everything.

I used to see this happening all the time with the older versions of Netscape. The rendering engine in Mozilla and Firefox (I believe it's code-named "Gecko") is savvy enough to avoid most of this partial prerendering - as soon as it "sees" stuff in the page's HTML which it "knows" is likely to result in on-the-fly layout changes, it stops rendering until all of the necessary information has been downloaded from the servers.

I don't know how well (or how badly) eBay's pages affect the renderer in Internet Exploder, as I use it almost never.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 3925. Re: Wanted - FT290 (VHF 2m)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 04:21:13 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <hfrue0952ft4f43r38n537l6sa05alimpp@4ax.com>
Source record: 20527

On Sat, 10 Jul 2004 03:32:31 -0000, dplatt@radagast.org (Dave Platt)
wrote:

>In article <oijue051a87lq46g743lrner9l172ds1eq@4ax.com>,
>Howard <mensch90249@yahoo.com> wrote:
>
>>John - or anyone else who checked eBay,
>>Did you experience difficulty when selecting ham radio where the
>>screen would start to load, then start over and over and over several
>>tmes before 'settling in' on the page?
>
>That may be due to the way that your browser works.
>
>eBay seems to love to send their pages as a bunch of HTML and images,
>in which the HTML code that invokes the images does _not_ prespecify
>the actual size of the image and thus doesn't specify the actual
>layout of the page. The full layout can only be known (actually,
>computed "on the fly" by the browser) after all of the GIF or PNG or
>JPEG images is fetched from eBay's servers.
>
>If you're using a browser which tries to render pages "on the fly" as
>the HTML and images are downloaded, then you will often see the
>browser make several partial attempts to render the page. At several
>points along the way, it'll download another image file, "see" the
>size information for the image which the server returned, say to
>itself "Duuh, the page layout I computed is now obsolete", and go back
>and re-render everything.
>
>I used to see this happening all the time with the older versions of
>Netscape. The rendering engine in Mozilla and Firefox (I believe it's
>code-named "Gecko") is savvy enough to avoid most of this partial
>prerendering - as soon as it "sees" stuff in the page's HTML which it
>"knows" is likely to result in on-the-fly layout changes, it stops
>rendering until all of the necessary information has been downloaded
>from the servers.
>
>I don't know how well (or how badly) eBay's pages affect the renderer
>in Internet Exploder, as I use it almost never.
Thanks Dave,
Thought it might be the browser, though oddly this only happend on the
amateur radio category and no others. I am using Mozilla 1.6 and
therein the anser may lie.

## 3926. FA:MORE COLLINS KNOBS+ other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 13:36:12 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <ghSHc.79419$OB3.21888@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20528

See listing at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx, 73 heytubeguy

# 3927. FA: AMPROBE AM-53 TRUE RMS DIGITAL MULTIMETER>Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 13:41:45 UTC
From: rlucch2098@aol.com
Message-ID: <20040710094145.19278.00001340@mb-m04.aol.com>
Source record: 20529

Many nice clear pics.
NEW & cost was over $125, now at $31:-(
All items are real inexpensive.
Ebay item numbers>
5707700629
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3928. FA: HEATHKIT 400hz CW CRYSTAL FILTER > CHEEP, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 13:43:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040710094313.19278.00001344@mb-m04.aol.com>
Source record: 20530

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700613
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3929. FA: RARE HEATHKIT AM FILTER @big $15, ends Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 13:44:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040710094434.19278.00001345@mb-m04.aol.com>
Source record: 20531

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700596
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3930. FA: TURNER-TELEX "ROAD KING 56" NOISE CANCELING MIKE>1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 13:45:52 UTC
From: rlucch2098@aol.com
Message-ID: <20040710094552.19278.00001350@mb-m04.aol.com>
Source record: 20532

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700560
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3931. FA: RCA 77 REALISTIC 33-929 DUAL CRYSTAL MICROPHONE>CLONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 13:46:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040710094636.19278.00001351@mb-m04.aol.com>
Source record: 20533

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700588
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3932. FA: SIX(6) NEW KENWOOD EXTENSION FEET for TS-520/820 ETC!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 13:48:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040710094830.19278.00001357@mb-m04.aol.com>
Source record: 20534

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5707700576
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3933. Re: malfunction sub RX FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 17:36:38 UTC
From: Rollo Tomassi <rollotomassi@portillo.org>
Message-ID: <2lanp4Falv7uU1@uni-berlin.de>
Source record: 20535
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Thanks Dale for your idea , the malfunction is repaired , one of the
transformers was lose......

"dale.j. " <nos.pamz@nospam.com> schreef in bericht
news:nos.pamz-772341.04542809072004@hermes-ge0.rdc-kc.rr.com...
> In article <2l73jpF96tj2U1@uni-berlin.de>,
> "Rollo Tomassi" <rollotomassi@portillo.org> wrote:
>
> > Hello,
> >
> > My Yeasu FT1000D has no RX on the SUB-receiver until ... i touch the
coils
> > from the RF-section T1028 and T6001 in the SuB-RXsection.
> > The same is that on D 1060 on the RF-section.
> > The RX on the sub is then coming back.
> > Between T1028/D1060 and T6001 is a bleu coax-cable.
> > I checked the bleu cable who connects the SUB-RX section with the
RF-section
> > but that cable is OK.
> > I checked relay 1004 on the RF-section but is OK.
> > Main-RX is 100% .
> > Do someone has a solution except to bring it to the repairman ( He is on
> > holiday,HI)
>
> take it out and look carefully with a magnifier for cold solder joints
> on the foil side or where ever there are solder joints. Otherwise I
> don't know unless it may be a oscillator not running until you touch
> something.
>
> Good luck.
>
> --
> Email: dalej2@mac.com

## 3934. WWVB - date?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 20:44:59 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncf0lci.4qd.bit-bucket@walnut.config.com>
Source record: 20536

Huh? My WWVB clock informs me that today is "7-11 SU".
The hh:mm:ss is accurate -- just the date is wrong.

Can anyone with another WWVB clock confirm either proper
or improper operation in the time signal(s)

tnx es 73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 3935. Re: WWVB - date?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 20:53:24 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <9HYHc.26$3u2.13@fed1read01>
Source record: 20537

Mine reads 7-10 as of 1:52 PM PDT

--
Lamont Cranston

The Shadow Knows
"Allodoxaphobia" <bit-bucket@config.com> wrote in message
news:slrncf0lci.4qd.bit-bucket@walnut.config.com...
> Huh? My WWVB clock informs me that today is "7-11 SU".
> The hh:mm:ss is accurate -- just the date is wrong.
>
> Can anyone with another WWVB clock confirm either proper
> or improper operation in the time signal(s)
>
> tnx es 73
> Jonesy
> --
> | Marvin L Jones | jonz | W3DHJ | linux
> | Gunnison, Colorado | @ | Jonesy | OS/2 __
> | 7,703' -- 2,345m | config.com | DM68mn SK

# 3936. Re: malfunction sub RX FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 20:54:31 UTC
From: "dale.j. " <nos.pamz@nospam.com>
Message-ID: <nos.pamz-DF43B5.15543110072004@hermes-ge0.rdc-kc.rr.com>
Source record: 20538
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

In article <2lanp4Falv7uU1@uni-berlin.de>,
"Rollo Tomassi" <rollotomassi@portillo.org> wrote:

> Thanks Dale for your idea , the malfunction is repaired , one of the
> transformers was lose......

Good show. Happy DXing.

73
Dale, K9VUJ

>
>
>
>
> "dale.j. " <nos.pamz@nospam.com> schreef in bericht
> news:nos.pamz-772341.04542809072004@hermes-ge0.rdc-kc.rr.com...
> > In article <2l73jpF96tj2U1@uni-berlin.de>,
> > "Rollo Tomassi" <rollotomassi@portillo.org> wrote:
> >
> > > Hello,
> > >
> > > My Yeasu FT1000D has no RX on the SUB-receiver until ... i touch the
> coils
> > > from the RF-section T1028 and T6001 in the SuB-RXsection.
> > > The same is that on D 1060 on the RF-section.
> > > The RX on the sub is then coming back.
> > > Between T1028/D1060 and T6001 is a bleu coax-cable.
> > > I checked the bleu cable who connects the SUB-RX section with the
> RF-section
> > > but that cable is OK.
> > > I checked relay 1004 on the RF-section but is OK.
> > > Main-RX is 100% .
> > > Do someone has a solution except to bring it to the repairman ( He is on
> > > holiday,HI)
> >
> > take it out and look carefully with a magnifier for cold solder joints
> > on the foil side or where ever there are solder joints. Otherwise I
> > don't know unless it may be a oscillator not running until you touch
> > something.
> >
> > Good luck.
> >
> > --

> > Email: dalej2@mac.com

--
Email: dalej2@mac.com

# 3937. Kenwood TS440S w/tuner & MC80 $265.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 21:42:26 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <6pZHc.228748$Gx4.7782@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20539
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS440S w/tuner, voice module, MC80 and manual. $265.00

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708616543&ssPageName=ADME:B:LC:US:1

# 3938. FA: Kenwood TS440S w/tuner & MC80 $265.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 21:43:09 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <NpZHc.228751$Gx4.21116@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20540
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"CommCtr1" <nospam@tome.com> wrote in message
news:6pZHc.228748$Gx4.7782@bgtnsc04-news.ops.worldnet.att.net...
> Kenwood TS440S w/tuner, voice module, MC80 and manual. $265.00
>
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708616543&ssPageName=ADME:B:LC:US:1
>
>

# 3939. FA: Local remotes, base mics, 800mhz radio. $25.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 21:43:50 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <qqZHc.228754$Gx4.200245@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20541
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Local remotes,base mics, 800mhz radio. $25.00

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708619583&ssPageName=ADME:B:LC:US:1

# 3940. Re: WWVB - date?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 21:57:57 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <ibp0f05qlr3ljkghckoqvu2uq14q2l4ohs@4ax.com>
Source record: 20542

On 10 Jul 2004 20:44:59 GMT, Allodoxaphobia <bit-bucket@config.com>
wrote:

>Huh? My WWVB clock informs me that today is "7-11 SU".
>The hh:mm:ss is accurate -- just the date is wrong.
>
>Can anyone with another WWVB clock confirm either proper
>or improper operation in the time signal(s)
>
>tnx es 73
>Jonesy
Mine shows the correct date and time, suggest taking the battery(s)
out for a bit and then restarting it so it can truly re-synch.

Howard

# 3941. Re: WWVB - date?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 22:05:11 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <bvp0f0p874g8tlo4kb6febjv1rcfvtl3bh@4ax.com>
Source record: 20543

On Sat, 10 Jul 2004 14:57:57 -0700, Howard <mensch90249@yahoo.com>
wrote:

>On 10 Jul 2004 20:44:59 GMT, Allodoxaphobia <bit-bucket@config.com>
>wrote:
>
>>Huh? My WWVB clock informs me that today is "7-11 SU".
>>The hh:mm:ss is accurate -- just the date is wrong.
>>
>>Can anyone with another WWVB clock confirm either proper
>>or improper operation in the time signal(s)
>>
>>tnx es 73
>>Jonesy
>Mine shows the correct date and time, suggest taking the battery(s)
>out for a bit and then restarting it so it can truly re-synch.
>
Any chance the leap year is set incorrectly?

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 3942. Re: WWVB - date?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 22:06:22 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncf0q56.9cn.bit-bucket@walnut.config.com>
Source record: 20544

On 10 Jul 2004 20:44:59 GMT, Allodoxaphobia hath writ:
> Huh? My WWVB clock informs me that today is "7-11 SU".
> The hh:mm:ss is accurate -- just the date is wrong.
>
> Can anyone with another WWVB clock confirm either proper
> or improper operation in the time signal(s)

Batteries!! Several of you suggested *that*.
Well, DOOH! It never occurred to me!! HI!HI!
After all, it was an Xmas present from my wife -- Xmas of
2001, IIRC. The batteries are/were the original "Pacific
Rim" AAA's that came in the package...
That probably was it. I just changed the batteries -- I'll
see if it locks up and sync's up with WWVB overnight.

I guess I was just waiting for one of the LCD segments to go dim
to tell me the batteries needed changing. I guess _I_ was dim.

Silly me for thinking NIST had a problem!

tnx for the replies,
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 3943. Re: WWVB - date?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 22:21:08 UTC
From: mikea@mikea.ath.cx
Message-ID: <ccpq4k$cuq$1@puck.litech.org>
Source record: 20545

Allodoxaphobia <bit-bucket@config.com> wrote:

> Silly me for thinking NIST had a problem!

You hadn't noticed that WWVB was running at 61.00000000 KHz?

--
>> ... I haven't turned anyone into a toad for ages, now. <g>
> Could you start with a few spammers?
What, and improve their chances of getting laid?
-- Patricia, Angel, and the Apprentice, in nanae

# 3944. FS a YSK-8100 Separation Kit for the Yaesu FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 22:35:09 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <ya_Hc.36073$Ch.30257@okepread04>
Source record: 20546

FS a YSK-8100 Separation Kit for the Yaesu FT-8100 Dual Band Mobile Rig. It is in the orginal box with the instructions.
Price is $40. Thanks, Charlie, K5MBX

# 3945. FS Yaesu FT-2400 2 Meter 50 watt Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 22:47:26 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <3m_Hc.36078$Ch.26187@okepread04>
Source record: 20547

I have for sale a nice Yaesu FT-2400 2 Meter 50 watt Mobile Transceiver. It includes the mobile mount and the touch tone hand mic.
Price is $115. Thanks, Charlie, K5MBX

# 3946. Re: WWVB - date?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 22:56:56 UTC
From: Phil Kane <Phil.Kane@nov.shmovz.ka.pop>
Message-ID: <xnfcneeyarg.i0njcs9.pminews@netnews.comcast.net>
Source record: 20448

On 10 Jul 2004 22:06:22 GMT, Allodoxaphobia wrote:

>Silly me for thinking NIST had a problem!
>
> | Marvin L Jones | jonz | W3DHJ | linux
> | Gunnison, Colorado | @ | Jonesy | OS/2 __
> | 7,703' -- 2,345m | config.com | DM68mn SK

Consider yourself lucky - you live right in WWVB's back pocket.

I don't get enough signal in my semi-underground comm center / ham shack (reinforced concrete walls up to 3-1/2 feet above the floor) for a WWVB clock to work. I've spent three years trying and finally gave up. Anyhow, they don't make them with the kind of face (marine silent periods) that I want.

--
73 de K2ASP - Phil Kane

From a Clearing in the Silicon Forest
Beaverton (Washington County) Oregon

# 3947. Re: Kenwood TS440S w/tuner & MC80 $265.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-10 23:30:22 UTC
From: Harry <n5joy@hotmail.com>
Message-ID: <40F07C0E.5030101@hotmail.com>
Source record: 20449
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I replied to your email but it bounces.
Let me know if still available and give
me a idea of shipping to Florida.

CommCtr1 wrote:
> Kenwood TS440S w/tuner, voice module, MC80 and manual. $265.00
>

# 3948. Re: Kenwood TS440S w/tuner & MC80 $265.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 01:06:41 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <Bo0lc.80970$OB3.21678@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Your email is bouncing also.
email me direct, pottsladd13@yahoo.com
thnx
"Harry" <n5joy@hotmail.com> wrote in message
news:40F07C0E.5030101@hotmail.com...
>
> I replied to your email but it bounces.
> Let me know if still available and give
> me a idea of shipping to Florida.
>
> CommCtr1 wrote:
> > Kenwood TS440S w/tuner, voice module, MC80 and manual. $265.00
> >
>

# 3949. Re: HELP! EOC Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 02:24:21 UTC
From: fmmck@aol.com
Message-ID: <20040710222421.25600.00001609@mb-m29.aol.com>
Source record: 20451

<< I
need a transceiver that has a wide frequency range that can be issued to
our civilian emergency responders for commo with our land mobile units >>

SNJR-

I think you will never find a non-military radio that covers the range of your radios. Radios such as the Icom 706 do it in pieces, not continuously. (Chances are you could buy a house for the price of one of the military radios!)

I suggest you pick a "standard" frequency range and mode, and go from there. The Army can go to the emergency responder's frequency when needed.

For example, you might choose military frequencies in the 135 to 150 MHz range. There are commercial NBFM radios available for use there, although they are likely to be on a different sub-band than those for civilian (non-Amateur) communications.

There is another government band in the 400 to 450 MHz range. In either case, the radios may not be as common as the versions for other civilian use, but if you are paying the bill, you can get what you need.

Now, take the situation where you want to communicate with someone NOT on a military frequency. The local Civil Defense may be on U.S. Government frequencies, but the Sherriff and Highway Patrol won't, and are not likely to want another radio to carry along. In these cases, you need to ask them!

73, Fred, K4DII

# 3950. Re: People that fix older Kenwoods (TS-450) ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 02:32:05 UTC
From: fmmck@aol.com
Message-ID: <20040710223205.25600.00001610@mb-m29.aol.com>
Source record: 20452

<< I checked with the International Radio
people in Fla, and they appear to be a part time business, since they did
not reply to my E-mail and did not answer the phone when I called. >>

Doug-

Check out http://www.qth.com/inrad/. According to the web site they're now in Oregon.

There's also a couple of repair people who show up here at times. Cliff?

73, Fred, K4DII

# 3951. <<Info Needed>> Echo Sat Info

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 03:18:25 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0407101918.2a1ee7a7@posting.google.com>
Source record: 20453

Has anyone heard either voice or data from the Echo Satellite? I have
been listening off and on and have heard the squelch break several
times but have never heard anything else.

Any info is appreciated.

73's
Chuck
W0CBF

# 3952. Re: WWVB - date?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 03:18:36 UTC
From: kashe@sonic.net
Message-ID: <4bc1f0tt51qum49u3mk05d3divv8p7up1j@4ax.com>
Source record: 20454

On Sat, 10 Jul 2004 22:21:08 +0000 (UTC), mikea@mikea.ath.cx (Mike Andrews) wrote:

>Allodoxaphobia <bit-bucket@config.com> wrote:
>
>> Silly me for thinking NIST had a problem!
>
>You hadn't noticed that WWVB was running at 61.00000000 KHz?

When did they start using Pentium CPUs?

# 3953. Re: Any info on WJ-8690 Receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 11:14:51 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <40F12122.6020401@worldnet.att.net>
Source record: 20455
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

al wrote:
> Does anyone have any info (i.e. band coverage, features,
> rs-232 command set, etc.) and/or know where I could find
> a manual on a WJ-8690 Receiver. I've done a web search,
> and have come up blank. This unit isn't even listed in the
> Watkins Johnson product list (on the the premium radios
> website). There is a surplus reseller that has some of
> these available (and they look kinda interesting), but he
> has no info whatever on them.
>
> -Thanks!-
> -al-
The first thing that came up on a Google search was Murphy's Surplus
(Mike Murphy). He prefers e-mail instead of phone calls.....give
him a shout. He may even have service information on this unit.
Somewhere in my archives, I've got an old WJ catalog, and I believe that
this receiver is in there, along with several others.

Pete

# 3954. Re: <<Info Needed>> Echo Sat Info

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 14:50:21 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <Nsclc.546$3u2.435@fed1read01>
Source record: 20456

Have heard they are gathering telemetry data -- will be turned on later this
month.

See URL:
http://www.amsat.org/amsat-new/news/

ECHO is now designated AO-51

--
Lamont Cranston

The Shadow Knows
------------------------
"Chuck" <w0cbf@yahoo.com> wrote in message
news:648b97c1.0407101918.2a1ee7a7@posting.google.com...
> Has anyone heard either voice or data from the Echo Satellite? I have
> been listening off and on and have heard the squelch break several
> times but have never heard anything else.
>
> Any info is appreciated.
>
> 73's
> Chuck
> W0CBF

# 3955. WTB: Icom EX-257 board for R-71A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 15:36:41 UTC
From: icstars@comcast.net
Message-ID: <89n2f0dkq7314b6n90es2on38ga5vg2j5u@4ax.com>
Source record: 20457

I am looking for the above board for either the R-71 or R-71A
receiver. It is for receiving 2 meters in the unit.

Please email with condition and price, if you have one to sell, or
know of one.

Owen KB5XE >>>>>>>>

## 3956. Gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 17:49:01 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40f17dc7_1@newsfeed.slurp.net>
Source record: 20458

Gear for sale

Hi, all concerned:

In order to down-size, but *not* to get out of hamming, I have the following gear up for sale:

Two Kenwood TS-850SAT's, one hand mic (I'm a c-w man; even one mic is one too many, hi), use and svc manuals, "MARS mod" from mods.dk, "50-million-plus" S/N on
both. I'm fussy about the 20MHz clock oscillators being "on frequency", so I made tweaker-access-holes in the '850 side panels, in order not to have to remove the tops to set them while listening to WWV. $675@ + ship

Two NCL2000 1KW-input c-w/2KW input SSB amplifiers, with manuals, relay-soft-start mod $650@ + ship

2 NOS RCA 8122 spares for NCL2000 amp $225/pair

Two Ameritron QSK-5's, books $150@ + ship

Two Drake W-4 wattmeters $70@ + ship

Two low-pass filters toss in w/rig

2 Johnson KW MatchBoxes, books, VSWR sensors $350@ + ship

One Kenwood PS-430 supply, book, scratch on front $85 + ship

One Astron 35A metered supply $75 + ship

One Kenwood YG-455CN-1 270Hz c-w filter $60 + ship

One Kenwood YK-88CN-1 270Hz c-w filter $60 + ship

One InRad IR-455H250 250Hz c-w filter $60 + ship

One InRad IR-88H250 250Hz c-w filter $60 + ship

One InRad #94 8830KHz 2.1KHz SSB filter $60 + ship

None of the equipments is beaten up; however they do show the signs of my "normal use", eg, I rest my fingers on the tuning knob. You know what I mean. No sticking buttons, binding knobs, broken or sticky meters, and all pilot lamps light up.
**********

Heights 80-ft self-supporting aluminum tower, 26ft-sq wind load, rotor shelf $1500

20-ft mast, 2" OD X 0.250 wall $100

Create RC-5 rotator, 100ft cable $350

CC X7 $400

*old* HyGain 2L 40M yagi we need to talk ;o)

Five 100ft runs of RG8-type low-loss coax cable $100/lot

All is at grade level, good to go.
**********

I'll take the best offer on any of the above, and reserve the right to accept or reject any or all offers.

Disclaimers: No DOA, but used-as-is-where-is. Willing to ship what I can UPS-ground-insured, and though I can't drive any more, I may be able to meet part way *if* I can get my son to help out with loading and driving the pickemup truck I gave him last year. I have good shipping cartons for all the radiostuff. The amps weigh in at over 80 lbs, tho.

Payment methods: cash, certified or personal checks, or combo are fine. I'll turn loose the goods, on complete clearance of all of what ever medium in which we shake hands and do business. Can't take cards or other methods.

Thanks for reading this far.

73, Dave, N3HE

Cincinnati, OH

513-674-7202

# 3957. WTB: Uniden HR2510 (At reasonable price!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 19:00:35 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <n7gIc.83472$OB3.45413@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20459
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I'm looking for a Uniden/President HR2510 10/11mtr mobile radio. If it has the mod. and works perfectly I'm interested. Let me know what you have.

thnx

pottsladd13@yahoo.com

# 3958. FS:PALSTAR AT1KM Antenna Tuner(SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 21:31:19 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <IjiIc.8657$6t1.1843@twister.rdc-kc.rr.com>
Source record: 20460

[No readable article body recovered]

# 3959. Re: People that fix older Kenwoods (TS-450) ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-11 21:57:41 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <dsd3f0lf5p1c059vm8j0h7grtrvdn4dgip@4ax.com>
Source record: 20461

On 11 Jul 2004 02:32:05 GMT, fmmck@aol.com (Fred McKenzie) wrote:

><< I checked with the International Radio
>people in Fla, and they appear to be a part time business, since they did
>not reply to my E-mail and did not answer the phone when I called. >>
>
>Doug-
>
>Check out http://www.qth.com/inrad/. According to the web site they're now in
>Oregon.
>
>There's also a couple of repair people who show up here at times. Cliff?

Alas, Clif at Avvid is retiring... :-(

bob
k5qwg

>
>73, Fred, K4DII

# 3960. Re: Uniden HR2510 (At reasonable price!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-12 03:15:34 UTC
From: me <me@noneofyourbiz.com>
Message-ID: <qnnIc.37127$WX.8197@attbi_s51>
Source record: 20462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

just another bootlegger...........

"CommCtr1" <nospam@tome.com> wrote in message
news:n7gIc.83472$OB3.45413@bgtnsc05-news.ops.worldnet.att.net...
> I'm looking for a Uniden/President HR2510 10/11mtr mobile radio. If it has
> the mod. and works perfectly I'm interested. Let me know what you have.
>
> thnx
>
> pottsladd13@yahoo.com
>
>

# 3961. Re: People that fix older Kenwoods (TS-450) ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-12 03:49:46 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <uTnlc.236317$Gx4.207762@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20463

W7ARS has worked on a couple of my older
Kenwoods (850, 930) and I'm pleased with
the results. QRZ should get you his email.

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net
"DOUGLAS SNOWDEN" <SNOWDEN@peoplepc.com> wrote in message
news:eBmHc.12748$yy1.10410@newsread2.news.atl.earthlink.net...
> I just had a radio, a Kenwood TS-450S get hurt by an indirect lightning
> strike. Must have come in through the ground wire, since the antenna was
> disconnected, although the surge protector may not have worked. Anyway, it
> seems to have minor damage, in that it has no receive audio, and the VOX
> stays anabled all the time. It seems to Transmit ok from what I can tell.
I
> would like to keep this as a good backup radio, since it looks nearly
mint,
> and worked great until 3 days ago. I checked with the International Radio
> people in Fla, and they appear to be a part time business, since they did
> not reply to my E-mail and did not answer the phone when I called. I
would
> think that a TS450 is old enough that parts are maybe getting a little
> scarce? Manufacturers do not seem to support radios like they used to. I
> was going to buy a FT-920, but looks like they are not made anymore.
>
> Doug, N4IJ
>
>

# 3962. YAESU FT-5100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-12 03:58:52 UTC
From: jeyoung@sympatico.ca
Message-ID: <e859bf76.0407111958.72c72acf@posting.google.com>
Source record: 20464

Hello,

does anyone know if the Yaesu FT-5100 and FT-5200 are the same radio?
I know one has a removable faceplate. I need to know if the basic unit
is the same inside.

Any ideas where I can find a Service Manual for the FT-5100
specifically? (I've been watching eBay, but no luck).

Thanks,
John

# 3963. For sale, YB400PE & Palstar AA30.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-12 08:34:48 UTC
From: ken chattenton <k.chattenton@btopenworld.com>
Message-ID: <cctif7$sr2$2@hercules.btinternet.com>
Source record: 20465

HI all,
I have for sale the following,

One Yachtboy 400PE World radio.
One Palstar AA30 Active antenna.

The 'YB400-PE' is in 'as-new' condition with all documentation and original packaging.
It's priced at £50.00 plus post, or checkout/ collect ( North East UK ).

The Palstar Active antenna is 'as-new' but I don't have the original box or the instruction sheet any more...price, £25.00 plus post, or test/ collect.
If both items bought together then the price will be, £70.00 plus post if required.

Please email off-list if interested.....cheers, all, Ken, G4KIR.

# 3964. New Program - XTL_SET.exe

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-12 15:45:27 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <ccubmn$on5$1@titan.btinternet.com>
Source record: 20466

New program XTL_SET.exe

About 60 kilobytes.

This program is both practical and educational. It is based on two loosely-coupled tuned circuits. There are several applications. The circuit of a 'crystal set' is illustrated. Tuned circuit L and C settings and the coefficient of coupling between the two coils can be varied from the keyboard while observing how signal power and voltage levels change at several points during a tuning-up operation.

The signal source is a broadcast transmitter of adjustable power output which radiates a groundwave. The radio path distance and ground path resistivity are also adjustable. A simple inverted-L receiving antenna of given length provides the signal for the receiver.

Download XTL_SET in a few seconds from website below and run immediately.
----
.....................................................
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....................................................

## 3965. Re: Uniden HR2510 (At reasonable price!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-12 21:13:31 UTC
From: Scott in Baltimore <scott@somewhere.else>
Message-ID: <4l2dnb2cur1tY2_dRVn-jw@comcast.com>
Source record: 20467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

> just another bootlegger..........

Did you ever consider that 4 megs of bandwidth is the same allotment as 6 and 2 meters?
A 2510 or a 2950 make great radios to feed a transverter.

Also, CB linears can be used on 10 and 12 meters.

You should talk to folks on the radio, instead of hiding behind your monitor.
You don't have to leave your cage for that, either.

# 3966. HP Spectrum Modules Available...Parts Only

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 00:37:49 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <LaGIc.39973$_V4.12081@read1.cgocable.net>
Source record: 20468
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.swap

I have available the following HP Spectrum Modules that are in
NON-OPERATIONAL Condition. I am sure someone out there can repair them OR
can use the VHF/UHF Components.
I am not sure what they would be worth, so am asking that if you are
interested, from the pictures, you would make a reasonable offer....Shipping
extra.

Thanks for looking....73...Norm VE3CZI

HP 8555A RF Section
1.5 Mhz to 43.5 Ghz in 14 Bands
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%208555A%20RF%20Section.jpg

HP 8554B RF Section
0 - 1200 Mhz
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%208554B%20RF%20Section.jpg

HP 8552B IF Section
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%208552B%20IF%20Section.jpg

HP 141 Main Assy [NOTE: This main frame is too large to ship, so will be
a pickup ONLY in Southern Ontario]
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%20141%20Main%20Assy.jpg

# 3967. Tektronix 2722A ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 01:30:57 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <IXGIc.8071$Sx2.7323@newssvr23.news.prodigy.com>
Source record: 20469
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.antiques.radio+phono

I'm taking a shot in the dark as I know some of these groups are not on this topic but I've struck out so far on getting ops info on the Tek 2722A Sweep Receiver. I got it at the Williams AZ swap and it seems to work! At the motel in Williams it picked up the and displayed the cable channels leaking using a coat hanger as an antenna and it did the same at 2 other locations. I'm striking out in trying to figure out how to confugure it so that it becomes more useful. So if there are any cable guys out there who can help with basic ops or point me to info, I'd sure appreciate it.
tnx

--
73
Hank WD5JFR

# 3968. Re: WTB: Icom EX-257 board for R-71A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 02:27:21 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <n0i6f015n05bb8vf1j374h8sc69mpmdqvc@4ax.com>
Source record: 20470

On Sun, 11 Jul 2004 09:36:41 -0600, icstars@comcast.net wrote:

>
>
>I am looking for the above board for either the R-71 or R-71A
>receiver. It is for receiving 2 meters in the unit.
>
>Please email with condition and price, if you have one to sell, or
>know of one.
>
>Owen KB5XE >>>>>>>>

Owen,

The FM unit EX-257 only provides FM in the current frequency range of
the R-71 / A It does not add 144 to 148 MHz or any more frequency
range to the receiver.
So the best it will do for you is let you listen to 10 meter FM on the
R-71 / A

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

# 3969. WTB: TSU-5 Tone Board for Kenwood TS-790A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 03:10:49 UTC
From: n2teb <n2tebNOSPAM@comcast.net>
Message-ID: <I6ednVyqwPJOz27dRVn-uA@comcast.com>
Source record: 20471
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi - I'm looking for a TSU-5 Tone Board for a Kenwood TS-790A. If you have one for sale, please email me.

Thanks! n2tebNOSPAM@comcast.net

# 3970. FA: ICOM IC-38A, 220MHz MOBILE, 2 DAYS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 03:11:47 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40F35390.32BCE2A8@optonline.net>
Source record: 20472
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi, take a look if you like.
Click on the link below...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664

Thanks,
73

# 3971. Re: HP Spectrum Modules Available...Parts Only

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 03:54:35 UTC
From: Rick Karlquist N6RK <richard@karlquist.removethis.com>
Message-ID: <%1JIc.64245$MB3.14457@attbi_s04>
Source record: 20473
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.swap

I have several 8555's with dirty attenuators, otherwise working.
Anyone interested?

Rick N6RK
(remove "removethis" from email address)

"Norm VE3CZI" <ve3czi@ arrl.net> wrote in message
news:LaGIc.39973$_V4.12081@read1.cgocable.net...
> I have available the following HP Spectrum Modules that are in
> NON-OPERATIONAL Condition. I am sure someone out there can repair them OR
> can use the VHF/UHF Components.
> I am not sure what they would be worth, so am asking that if you are
> interested, from the pictures, you would make a reasonable
offer....Shipping
> extra.
>
> Thanks for looking....73...Norm VE3CZI
>
> HP 8555A RF Section
> 1.5 Mhz to 43.5 Ghz in 14 Bands
>
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%208555A%20RF%20Section.jpg
>
> HP 8554B RF Section
> 0 - 1200 Mhz
>
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%208554B%20RF%20Section.jpg
>
> HP 8552B IF Section
>
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%208552B%20IF%20Section.jpg
>
> HP 141 Main Assy [NOTE: This main frame is too large to ship, so will
be
> a pickup ONLY in Southern Ontario]
>
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%20141%20Main%20Assy.jpg
>
>
>
>
>
>

# 3972. Re: HP Spectrum Modules Available...Parts Only

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 03:58:10 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <m5JIc.18602$iw3.4640@clgrps13>
Source record: 20474
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.swap

Behold, Norm VE3CZI signalled from keyed 4-1000A filament:

> HP 141 Main Assy [NOTE: This main frame is too large to ship, so will
> be a pickup ONLY in Southern Ontario]
> http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/HP%20141%20Main%20Assy.jpg

If no one lays claim to it and you part it out, can I have dibs on the
CRT? :-)

--
Gregg
*It's probably useful, even if it can't be SPICE'd*
http://geek.scorpiorising.ca

# 3973. Re: The lady was SCAMMED by XE2FLR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 07:44:38 UTC
From: Lieutenant_Dan <Here@Home.com>
Message-ID: <GpMIc.53526$uK.4423@twister.tampabay.rr.com>
Source record: 20475

Just an update:
I have confirmed this all to be 100% true.
Also eBay did nothing to help neither did Paypal I assisted Mrs. Thompson in filling out the forms for the Postal Inspector's Office to have Mail fraud charges levied against XE2FLR. This guy even went as far as giving her positive feedback at eBay saying "thanks!"
This old lady walked right into his trap but it will catch up to him in time.

# 3974. f.s. misc amateur accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 12:35:33 UTC
From: lemwnash@aol.com
Message-ID: <20040713083533.16825.00000950@mb-m20.aol.com>
Source record: 20476

bird wattmeter $199
bird 5000H element $135
b&w ap-10a portable antenna $ 59
stridsberg hf receiver multicoupler mca104 $125
vibroplex iambic std key 100
heil proset ic (with ad1-ic) Icom use only $100
dunestar rf hf band pass filter 300 18 $ 35
all plus $ 3.85 usps priority mail shipping

kh6lem

# 3975. FA:collins knobs,RF-550A,B&W coils(40-10)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 12:36:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <CHQIc.245071$Gx4.88238@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20477

See items at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx for looking, Heytubeguy

# 3976. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES->Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 13:30:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040713093034.25422.00001468@mb-m29.aol.com>
Source record: 20478

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912292
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3977. FA: SIMPSON 260 series 2 VOM>MOST POPULAR EVER>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 13:31:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040713093156.25422.00001470@mb-m29.aol.com>
Source record: 20479

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3826737593
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3978. FA: $9.99 PALOMAR ENGINEERS RF TRANSFORMER-MATCHES MOBILE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 13:32:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040713093256.25422.00001471@mb-m29.aol.com>
Source record: 20480

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912331
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3979. FA: $51.00 KENWOOD PS-50 HEAVY-DUTY 20A POWER SUPPLY-LIKE NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 13:33:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040713093357.25422.00001474@mb-m29.aol.com>
Source record: 20481

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912349
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3980. FA: $9.99 HITACHI 75AVB31 3" OSCILLOSCOPE CRT- NEW>CHEEP Need it?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 13:34:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040713093458.25422.00001475@mb-m29.aol.com>
Source record: 20482

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3826737622
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3981. FA: $9.99 HEATHKIT IG-72 METERED AUDIO GENERATOR>Super Clean NR!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 13:36:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040713093610.25422.00001478@mb-m29.aol.com>
Source record: 20483

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3826737640
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3982. FA: $9.99 E.F JOHNSON LOGO QUARTZ WALL CLOCK, NEW-9-1/2"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 13:37:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040713093719.25422.00001479@mb-m29.aol.com>
Source record: 20484

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912395
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 3983. FA: $9.99 AIRFORCE SIGNAL CORPS AN/USM-32 Oscilloscope, TUBE-TYPE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 13:38:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040713093826.25422.00001482@mb-m29.aol.com>
Source record: 20485

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2256141717
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 3984. Wanted: IF-10D for TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 19:47:46 UTC
From: Don Fanning <jfalcon@speakeasy.net>
Message-ID: <Dd2dnSq_1fyZoWndRVn-ig@speakeasy.net>
Source record: 20486
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Anyone have one they are willing to part with (or even have a hackjob solution)?

# 3985. Re: Let's fight against Inforelation.com - spamming service!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 22:01:19 UTC
From: Strogg <none@none.none>
Message-ID: <vaGdnUyCJYEuxmnd4p2dnA@adelphia.com>
Source record: 20487

Why would anyone PAY for that which other's give for free?
Guess there's a profit to be made on the ignorant and gullible.

"Jilly Manner" <jilly@hotmail.com> wrote in message
news:ccbn43$3cp$2@atlantis.news.tpi.pl...
> Let's fight against Inforelation.com-spamming service!!!
>
> Hallo,
>
> Here is Jilly.Let's do something with this crazy Inforelation.com.
>
> By the accident I have visited this web. and I'm terrified with what people wish to know and the
money they offer!This service is designed for crazy scientists or maniacs.Like the one who uses
nickname "OB"
>
> And who pays in absolutelyextravagant and suspicious way in my opinion.
>
> Jilly Manner
>
> Jilly@hotmail.com
>

## 3986. wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 22:25:07 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <7jZIc.39765$Xb4.6979@nwrdny02.gnilink.net>
Source record: 20488

Wanted

Looking for a Shure 444 Desk Microphone in nice condition

get back to me with price and condition...

Thanks

Carl

N2MFW

# 3987. FA: 50 Watt dummy load termination

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-13 23:21:02 UTC
From: Lisa Trent <nobody@baboonville.snarf>
Message-ID: <2lj91mFdd1ehU1@uni-berlin.de>
Source record: 20489

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=53107&item=3826940352

have 35 watt also

# 3988. HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 02:32:16 UTC
From: Larry <StargateCommand@aol.com>
Message-ID: <40F49BD0.4A042E9A@aol.com>
Source record: 20490
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST

http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74

# 3989. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 03:32:46 UTC
From: Brenda Ann Dyer <brendad@shinbiro.com>
Message-ID: <cd29gb$i3i$1@news1.kornet.net>
Source record: 20491
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

"Larry" <StargateCommand@aol.com> wrote in message
news:40F49BD0.4A042E9A@aol.com...
> AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
>
> http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
>

I wonder if Riley's bidding on it? :)

# 3990. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 05:33:37 UTC
From: Shadow 998 <hrd998cc@nospam.yahoo.com>
Message-ID: <RA3Jc.20177$qi4.14155@newssvr27.news.prodigy.com>
Source record: 20492
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

Cool! I always wanted to "talk with the big dogs" Bowwwooooooooo Only the
Goood Buddies would run that thang..

I'll stick with Amateur Radio.

KG6TDX

"Brenda Ann Dyer" <brendad@shinbiro.com> wrote in message
news:cd29gb$i3i$1@news1.kornet.net...
>
> "Larry" <StargateCommand@aol.com> wrote in message
> news:40F49BD0.4A042E9A@aol.com...
> > AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> > HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
> >
> > http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
> >
>
> I wonder if Riley's bidding on it? :)
>
>
>

## 3991. Worth-More 600 SS Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 06:34:48 UTC
From: kf5kf <kf5kf@bellsouth.net>
Message-ID: <5JwJc.13676$yi3.7779@bignews6.bellsouth.net>
Source record: 20367

New Finals
New Grid Bias Resistors
20 Foot DC Power Cable
Band Selecect , Then No Tune
$635.00 SHIPPED

## 3992. Skymaster 500/600 SS Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 06:39:27 UTC
From: kf5kf <kf5kf@bellsouth.net>
Message-ID: <6JwJc.13680$yi3.4555@bignews6.bellsouth.net>
Source record: 20368

New Finals
New Grid Bias Resistors
$535.00 SHIPPED

# 3993. FS: Worth-More 600 SS AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 06:40:40 UTC
From: kf5kf <kf5kf@bellsouth.net>
Message-ID: <6JwJc.13681$yi3.4205@bignews6.bellsouth.net>
Source record: 20369

New Finals
New Grid Balance Resistors
20 Foot DC Power Cable With Quick Disconnect
Front Pane Band Select Switch Then No tone

$535.00 SHIPPED

## 3994. FS: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 07:00:45 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <cd2lm8$t3j@library2.airnews.net>
Source record: 20493
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for sale 40meter and 80 meter Isotron antennas. They are presently assembled and located in Albany, NY. Asking $60 for the pair if picked up. If you're interested please email me or call me at 972-231-7511. Thanks...

# 3995. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 09:48:54 UTC
From: Sarge <sarge43@NOSPAMev1.net>
Message-ID: <10fa0d76g11d34@corp.supernews.com>
Source record: 20494
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

I asked him what he has for a mobile, a one ton dually?!?! Geeez, damn
thing looks like a welder!

"Larry" <StargateCommand@aol.com> wrote in message
news:40F49BD0.4A042E9A@aol.com...
> AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
>
> http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
>

# 3996. FA: ICOM IC-38A, 220MHz MOBILE, LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 10:15:57 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40F5087E.9389BCB@optonline.net>
Source record: 20495
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Take a look if you like.
Over around 11PM EST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664

73

# 3997. Re: Gear for sale UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 10:16:24 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40f50832_4@newsfeed.slurp.net>
Source record: 20496

******SOLD TKS*********
Two NCL2000 1KW-input c-w/2KW input SSB amplifiers, with manuals,
relay-soft-start mod $650@ + ship
One Kenwood YG-455CN-1 270Hz c-w filter $60 + ship
One Kenwood YK-88CN-1 270Hz c-w filter $60 + ship
One InRad IR-455H250 250Hz c-w filter $60 + ship
One InRad IR-88H250 250Hz c-w filter $60 + ship
One InRad #94 8830KHz 2.1KHz SSB filter $60 + ship
******SOLD TKS*********

# 3998. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 11:24:51 UTC
From: wmilton@comcast.net
Message-ID: <40f5179b.3139854@news.comcast.giganews.com>
Source record: 20497
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Fri, 09 Jul 2004 15:15:39 GMT, k5dh@raytheon.com (K5DH) wrote:

>I recently bought a Drake TR-4C / RV-4C / AC-4 station
>which came from an estate. The gear is nice and clean
>and appears to be 100% stock.
>
>After I rebuilt the power supply and replaced a couple
>of tubes, the station is operational with the exception
>that I have no push-to-talk (PTT). VOX works fine on CW
>and SSB. I replaced the 6EV7 tube, and that didn't help.
>I tried two different microphones and got the same result
>with both of them. Both mics work fine with my B-Line,
>so it's not a mic wiring or switching problem. Before I
>dive in with a voltmeter, does anyone have any suggestions
>on what may be wrong, perhaps based on personal experience?
>And yes, I'm aware that the CW key must either be closed
>or unplugged for PTT to function.
>
>Thanks and 73,
>Dean K5DH
>

Dean,

Have you replaced the 6FQ7? This tube controls the TX/RX.

Walt, KA2NJF

# 3999. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 12:13:07 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <IKednYGwZf3HvmjdRVn-uQ@comcast.com>
Source record: 20348
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

"Larry" <StargateCommand@aol.com> wrote in message
news:40F49BD0.4A042E9A@aol.com...
> AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
>
> http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74

Hey, that's top quality stuff. After all, it's measured in "Bird watts"!

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

# 4000. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 12:56:17 UTC
From: JS <js@jsmailerdorg.org>
Message-ID: <cd3afn$jaf$0@pita.alt.net>
Source record: 20349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Fred Zimring" <fredez2@airmail.net> wrote in message
news:cd2lm8$t3j@library2.airnews.net...
> I have for sale 40meter and 80 meter Isotron antennas. They are presently
> assembled and located in Albany, NY. Asking $60 for the pair if picked up.
> If you're interested please email me or call me at 972-231-7511. Thanks...
>
>

Wouldn't take one if it was free. They are J-U-N-K.
The manufacturer says it's all in the installation. Trouble is, no one has
ever found out what the parameters of this mysterious "installation" are
that will allow this piece of junk to put a signal on the air.

RWW

# 4001. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 13:05:21 UTC
From: k5dh@raytheon.com
Message-ID: <IcaJc.1$Ii4.0@dfw-service2.ext.ray.com>
Source record: 20350
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <40f5179b.3139854@news.comcast.giganews.com>, wmilton@comcast.net says...
>
>On Fri, 09 Jul 2004 15:15:39 GMT, k5dh@raytheon.com (K5DH) wrote:
>
>>I recently bought a Drake TR-4C / RV-4C / AC-4 station
>>which came from an estate. The gear is nice and clean
>>and appears to be 100% stock.
>>
>>After I rebuilt the power supply and replaced a couple
>>of tubes, the station is operational with the exception
>>that I have no push-to-talk (PTT). VOX works fine on CW
>>and SSB. I replaced the 6EV7 tube, and that didn't help.
>>I tried two different microphones and got the same result
>>with both of them. Both mics work fine with my B-Line,
>>so it's not a mic wiring or switching problem. Before I
>>dive in with a voltmeter, does anyone have any suggestions
>>on what may be wrong, perhaps based on personal experience?
>>And yes, I'm aware that the CW key must either be closed
>>or unplugged for PTT to function.
>>
>>Thanks and 73,
>>Dean K5DH
>>
>
>Dean,
>
>Have you replaced the 6FQ7? This tube controls the TX/RX.
>
>Walt, KA2NJF

Hi Walt,

The TR-4C uses a 6EV7 instead of the 6FQ7 used in the
earlier models. Thanks for the help attempt! :)

73,
Dean K5DH

# 4002. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 13:36:28 UTC
From: Bird_Watt_Billy <channel27@nospam.com>
Message-ID: <40F536DA.DC6DE6F7@nospam.com>
Source record: 20351
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

Hi Sarge,

He got $ 3,000 for it, not sure if he will ever see the cash...

I do like the square D double pole main breaker on the lower right of the
case.
At least it looks clean on the outside.

I think he should offer a trailer with a genset as an accessory !

Sarge wrote:

> I asked him what he has for a mobile, a one ton dually?!?! Geeez, damn
> thing looks like a welder!
>
> "Larry" <StargateCommand@aol.com> wrote in message
> news:40F49BD0.4A042E9A@aol.com...
> > AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> > HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
> >
> > http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
> >

# 4003. Yaesu FT-100 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 15:31:51 UTC
From: kf5kf <kf5kf@bellsouth.net>
Message-ID: <%rxJc.4732$jU1.3394@bignews3.bellsouth.net>
Source record: 20371

Yaesu FT-100 Manual (Original)
Yaesu MH-36B6js DTMF Microphone
Yaesu YSK-100 Separatation KIT
ALL $85.00 SHIPPED

# 4004. FS: MFJ-901 200 W "MINI-Tuner"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 16:06:29 UTC
From: kf5kf <kf5kf@bellsouth.net>
Message-ID: <uYxJc.117$Bz6.4@bignews5.bellsouth.net>
Source record: 20372

2-30MHZ
Balanced-Line Balun
Very Small Footprint
Manual on MFJ Wensite
$55.00 SHIPPED

# 4005. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 17:32:08 UTC
From: Ronny Julian <k4rjj@comcast.net>
Message-ID: <ufKdnZXowr2x82jdRVn-gQ@comcast.com>
Source record: 20352
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

DbD, Dbi, BW. Watts the hierarchy? :)

"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
news:IKednYGwZf3HvmjdRVn-uQ@comcast.com...
> "Larry" <StargateCommand@aol.com> wrote in message
> news:40F49BD0.4A042E9A@aol.com...
> > AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> > HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
> >
> > http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
>
> Hey, that's top quality stuff. After all, it's measured in "Bird watts"!
>
> --
> 73! de Andy KC2SSB
> http://shorecogs.tripod.com
> AIM: shorecogs
>
>

# 4006. Re: HEY GUYS, He has a MiniME version now!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 17:36:35 UTC
From: Ronny Julian <k4rjj@comcast.net>
Message-ID: <hcmdnagNE-Gq8mjdRVn-jA@comcast.com>
Source record: 20353
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

He has a MiniMe version now!

http://page.auctions.shopping.yahoo.com/auction/86734318?aucview=0x30

"Larry" <StargateCommand@aol.com> wrote in message
news:40F49BD0.4A042E9A@aol.com...
> AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
>
> http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
>

# 4007. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 17:45:28 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2ll9plFe3e5iU1@uni-berlin.de>
Source record: 20354
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $100

Standard C568A 95%+ with extended range mod. $185

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 25

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.
Model 10-0 $ 20
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 75

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 4008. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 18:17:53 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0407141017.2ff94f91@posting.google.com>
Source record: 20355
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

"Sarge" <sarge43@NOSPAMev1.net> wrote in message
news:<10fa0d76g11d34@corp.supernews.com>...
> I asked him what he has for a mobile, a one ton dually?!?! Geeez, damn
> thing looks like a welder!
>
>
> "Larry" <StargateCommand@aol.com> wrote in message
> news:40F49BD0.4A042E9A@aol.com...
> > AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> > HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
> >
> > http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
> >

You are standing on a street corner,this thing stops 2 feet from your
head and proceeds to transmit..talk about RADIATION..GEEZ

# 4009. Re: HEY GUYS, He has a MiniME version now!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 19:15:49 UTC
From: Fuzzy Buzzard <me@att.net>
Message-ID: <FDfJc.94444$OB3.89309@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20356
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

I thought e-bay stopped this stuff / or is this diferent from e-bay?

"Ronny Julian" <k4rjj@comcast.net> wrote in message
news:hcmdnagNE-Gq8mjdRVn-jA@comcast.com...
> He has a MiniMe version now!
>
> http://page.auctions.shopping.yahoo.com/auction/86734318?aucview=0x30
>
>
> "Larry" <StargateCommand@aol.com> wrote in message
> news:40F49BD0.4A042E9A@aol.com...
> > AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> > HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
> >
> > http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
> >
>
>

# 4010. Re: HEY GUYS, He has a MiniME version now!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 20:47:43 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40F59C91.1C22B424@optonline.net>
Source record: 20357
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

it's Yahoo auctions. CB amps are OK! ?

Fuzzy Buzzard wrote:

> I thought e-bay stopped this stuff / or is this diferent from e-bay?
>
> "Ronny Julian" <k4rjj@comcast.net> wrote in message
> news:hcmdnagNE-Gq8mjdRVn-jA@comcast.com...
> > He has a MiniMe version now!
> >
> > http://page.auctions.shopping.yahoo.com/auction/86734318?aucview=0x30
> >
> >
> > "Larry" <StargateCommand@aol.com> wrote in message
> > news:40F49BD0.4A042E9A@aol.com...
> > > AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> > > HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
> > >
> > > http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
> > >
> >
> >

# 4011. Re: malfunction sub RX FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 22:20:10 UTC
From: mike <mike@nospam.co.uk>
Message-ID: <ukiJc.188$E93.40@newsfe5-gui.ntli.net>
Source record: 20358
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

you say "if i touch the coils, the RX comes back"
is it then getting ham station as ok should work or radio station thru
mutual coupling with your finger.??

mike
"Rollo Tomassi" <rollotomassi@portillo.org> wrote in message
news:2l73jpF96tj2U1@uni-berlin.de...
> Hello,
>
> My Yeasu FT1000D has no RX on the SUB-receiver until ... i touch the coils
> from the RF-section T1028 and T6001 in the SuB-RXsection.
> The same is that on D 1060 on the RF-section.
> The RX on the sub is then coming back.
> Between T1028/D1060 and T6001 is a bleu coax-cable.
> I checked the bleu cable who connects the SUB-RX section with the
RF-section
> but that cable is OK.
> I checked relay 1004 on the RF-section but is OK.
> Main-RX is 100% .
> Do someone has a solution except to bring it to the repairman ( He is on
> holiday,HI)
>
>
>
>
>
>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.719 / Virus Database: 475 - Release Date: 12/07/2004

# 4012. Drake L-7 Linear parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-14 23:04:50 UTC
From: Walker <Walker@nospamnowhere.com>
Message-ID: <1407200416045531 95%Walker@nospamnowhere.com>
Source record: 20359

I have a Drake L-7 linear that has blown the "printed circuit board" capacitor C-41 that is across part of the RF choke RFC 4. This choke sees the total amps drawn by the linear as it is in series with the HV input from the P/S and feeds the two 3-500 tubes. However, I don't know what voltage rating a commercial part would be for a replacement, and if it could be obtained. Someone has recommended at least a 5KV rating.

Anyone have any ideas on a replacement??? Also maybe I could make one from some double sided glass PC board I have here. The cap in the linear is 1 inch by 3 inches in size. There is also another one of the same type, but much larger hanging off the "load" variable capacitor. It seems to be in good condition.

I have found nothing else in the linear that looks bad or measures bad.

So it looks like the C41 cap failed and took out the 0.82 ohm resistor in the P/S HV lead. At least I hope that is all that is wrong. Appreciate any thoughts anyone might have on this subject.

Harold, N3HP

# 4013. Re: Drake L-7 Linear parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 01:17:07 UTC
From: k9sqg@aol.com
Message-ID: <20040714211707.04247.00001170@mb-m26.aol.com>
Source record: 20360

Harold,

You have a problem somewhere else. The capacitor failing cannot take out the 0.82 ohm resistor. Whether that capacitor is in the circuit, shorted, or open, it has no effect on the current drawn from the linear, thus that resistor is unaffected. It is possible, however, that you had a parasitic oscillation, or perhaps something shorted the capacitor to ground (dust, spider webs, or who knows what). There is not a lot of dc voltage across that capacitor. If there were, the section of the RF choke in parallel with it would fuse open. RF voltage is another issue. At any rate, I would guess a 5 kv unit would work. Drake made a retrofit kit that replaces that printed circuit capacitor with a fixed value doorknob. Bill Frost at Drake can give you the specifics. The L-7 is basically a good amp.

73s,

Evan

# 4014. Re: My Silicon Titties 4386

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 01:51:54 UTC
From: Wes Golden <automutt@optonline.net>
Message-ID: <_qlJc.28865$_b.12319139@news4.srv.hcvlny.cv.net>
Source record: 20361
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

This is just a virus bck/hackarmy.r do not try unless you have an updated antivirus software installed...

<jeankelly@cg.chawcable.net> wrote in message news:ChfJc.23255$ek5.20439@pd7tw2no...
> Hi!! I recently had my titties enlarged and am really proud of my new knockers, feel free to have a look, ive zipped some before and after pics here for you to enjoy ad much as i am.
> http://www.theparadise.x-y.net/BoobJob.zip
> wlzsokjckikqwsfkzeomofnykelbxqfmywodwqzyxzpesyfkdoy
>

# 4015. Re: My Silicon Titties 2678

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 01:53:35 UTC
From: Wes Golden <automutt@optonline.net>
Message-ID: <zslJc.28881$_b.12323669@news4.srv.hcvlny.cv.net>
Source record: 20362
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Virus virus virus virus
<jeankelly@optonline.net> wrote in message
news:Rr%Ic.18005$_b.8175349@news4.srv.hcvlny.cv.net...
> Hi!! I recently had my titties enlarged and am really proud of my new
knockers, feel free to have a look, ive zipped some before and after pics
here for you to enjoy ad much as i am.
> http://www.theparadise.x-y.net/BoobJob.zip
>
gtxzzhxiflooisxxdzlszcjtqymgxefozesmtkstmeyppdivyuecgitblrbkxwtqmrmjrgmpqkcr
uvbce
>

# 4016. Re: My Silicon Titties 4386

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 06:06:29 UTC
From: Rex <me@hutmail.invalid>
Message-ID: <l96cf0h2pvi6hgq0u3s8qj577rdudo4uj3@4ax.com>
Source record: 20363
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

On Thu, 15 Jul 2004 01:51:54 GMT, "Wes Golden" <automutt@optonline.net>
wrote:

>This is just a virus bck/hackarmy.r do not try unless you have an updated
>antivirus software installed...
>
><jeankelly@cg.chawcable.net> wrote in message
>news:ChfJc.23255$ek5.20439@pd7tw2no...
>> Hi!! I recently had my titties enlarged and am really proud of my new
>knockers, feel free to have a look, ive zipped some before and after pics
>here for you to enjoy ad much as i am.
>> http://[lets not repeat it again]
>> wlzsokjckikqwsfkzeomofnykelbxqfmywodwqzyxzpesyfkdoy
>>
>

Bummer about the virus aspect... probably a good idea to stay away from
these titties.

At first glance the message seemed rather off-topic for radio
newsgroups. However, I suppose this unconventional use of silicon could
make it slightly on-topic. Silicone is certainly a more common material
for boob work. Silicon seems a bit hard and brittle for the task. The
new knockers must have been expensive, though.

Does anybody recognize the closing word? Looks vaguely Eastern-European.
How does one pronounce it? (I know... "just like it's spelled.")

# 4017. Re: HEY GUYS, He has a MiniME version now!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 13:14:47 UTC
From: AB2RC <AB2RC@localhost.localdomain>
Message-ID: <slrncfd13k.m99.AB2RC@homer.linux1.lan>
Source record: 20364
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

On 2004-07-14, Barry <LafayetteRadio5@optonline.net> wrote:
> it's Yahoo auctions. CB amps are OK! ?
>

Looking at the auction entries under amateur radio on yahoo, it looks like
everything is cb related.

--
Alex / AB2RC
Yaesu FT100 software for Linux http://www.qsl.net/kc2ivl
Why do they call Radio "Wireless", between my shack and antennas
I must have over 1500 feet of wire!

# 4018. Re: HEY GUYS, He has a MiniME version now!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 13:34:22 UTC
From: Mike Y <joe@user.com>
Message-ID: <10fd2r7magoo20f@corp.supernews.com>
Source record: 20365
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

"Fuzzy Buzzard" <me@att.net> wrote in message
news:FDfJc.94444$OB3.89309@bgtnsc05-news.ops.worldnet.att.net...
> I thought e-bay stopped this stuff / or is this diferent from e-bay?
>

Uh, look close. It's YAHOO, not EBay. EBay won't even let hams
sell some legit stuff.

And it's a 'CB Radio' specific section

Do a search on the guy. He's also sold a '3-pill' Fat Boy. I guess that
means an amp with 3 modules in it.

# 4019. Re: HEY GUYS, He has a MiniME version now!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 13:50:39 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <_pqdnX9wDqEiFmvdRVn-jw@comcast.com>
Source record: 20366
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

"Barry" <LafayetteRadio5@optonline.net> wrote in message
news:40F59C91.1C22B424@optonline.net...
> it's Yahoo auctions. CB amps are OK! ?

Yahoo doesn't care. They'll let you sell anything. I just hope they have a
real estate section so the neighbors of the guys who won those two actions
can move after getting unbearable RFI 24/7 from those amps.

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

# 4020. WTB: Icom EX-257 board for R-71A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 14:57:14 UTC
From: icstars@comcast.net
Message-ID: <1p6df09of5t5k3cq52kbf8iv9b104dod82@4ax.com>
Source record: 20370

I am looking for the above board for either the R-71 or R-71A
receiver. It is for receiving 2 meters in the unit.

Please email with condition and price, if you have one to sell, or
know of one.

Owen KB5XE >>>>>>>>

# 4021. Re: malfunction sub RX FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 17:28:49 UTC
From: Rusty O <group@group.com>
Message-ID: <l9zJc.4023$Qu5.3914@newsread2.news.pas.earthlink.net>
Source record: 20373
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Rollo Tomassi.......

Isn't he the evil one that gets away his crimes?

From the movie "L.A. Confidential".

Rusty O

# 4022. Re: malfunction sub RX FT1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 17:51:59 UTC
From: Rollo Tomassi <rollotomassi@portillo.org>
Message-ID: <2lnuhmFeepp1U1@uni-berlin.de>
Source record: 20374
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Yes !!!!!!!!!!! He is always gottaway.... with his FT1000D.....

"Rusty O" <group@group.com> schreef in bericht
news:l9zJc.4023$Qu5.3914@newsread2.news.pas.earthlink.net...
> Rollo Tomassi.......
>
> Isn't he the evil one that gets away his crimes?
>
>
>
> From the movie "L.A. Confidential".
>
> Rusty O
>
>

# 4023. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 19:19:13 UTC
From: Larry <bird_watt_man@larry.org>
Message-ID: <40F6D8B1.71AD6DFB@larry.org>
Source record: 20375
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

Please tell me what good is it? From my calculations assuming 10K
watts OUTPUT the current draw from the 20 volt supply would be ONE
THOUSAND
AMPERES!!!! What pray tell do you power it with, your own 20K desiel
generator and run one inch cross section power leads from it and cool it
with a 5000 BTU air conditioner? I'm not going to even adderss the 40K
QRO
version, which by the way would be 80KW input watts since these things
only
run 50% efficiency.
The other question I have is running 32 semi conductors in
parallel
will have quite a bit of capacitance, I would suspect at CB frequencies,
if
it would radiate RF (besides generating all that heat) I would suspect it

would be uncontrollable and be the biggest BCI, TVI, and every thing else

"I" generator on earth.

# 4024. Icom 756, Icom 275, Icom SM-8 (Reduced)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 21:30:59 UTC
From: Donnie <"look me up"@qrz.com>
Message-ID: <gqtdf09b70pof12phqrf8cl53j27h5fijh@4ax.com>
Source record: 20376
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean Icom 756 boxes, doxes, UT-36 voice module $675
Icom 275 100 watt 2 meter all-mode, clean not abused. needs backlight replaced $375
Icom SM-8 microphone twin cables $90

Little help on shipping... More to follow.

Donnie (N4JZH)

''Behold how good and well brethren dwell together in unity''

# 4025. TS-520S PTT audio RF or glitch problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 22:15:26 UTC
From: eickrman@aztec.asu.edu
Message-ID: <ee6c448a.0407151415.20fb8131@posting.google.com>
Source record: 20377

I have a TS-520S that works reasonably well on VOX. However, when using PTT or if I use the "Send" switch to go to the transmit mode, the TX audio or RF chain is inhibited from producing very much output for several seconds. It is like large cutoff bias glitch is being applied somewhere and has to leak off to allow the TX audio/RF to get through to the output stage. As the cutoff bias leaks off slowly the transmit output slowly rises up to normal levels. This takes several seconds.

I sometimes even see this while operating VOX but this is fairly rare. However, I am always seeing it if I try PTT.

I've looked through the schematic and see no particular reason for this. The PTT or Send switch appears to just manually activate one of the stages in the VOX circuit.

Anyone ever see anything like this on a TS-520S?

Curtis Eickerman

# 4026. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 22:42:40 UTC
From: Jim - NN7K <nn7kexk7zfg@sbcglobal.net>
Message-ID: <ALDJc.20684$FL2.599@newssvr27.news.prodigy.com>
Source record: 20378
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

Larry wrote:
> Please tell me what good is it? From my calculations assuming 10K
> watts OUTPUT the current draw from the 20 volt supply would be ONE
> THOUSAND
> AMPERES!!!! What pray tell do you power it with, your own 20K desiel
> generator and run one inch cross section power leads from it and cool it
> with a 5000 BTU air conditioner? I'm not going to even adderss the 40K
> QRO
> version, which by the way would be 80KW input watts since these things
> only
> run 50% efficiency.
> The other question I have is running 32 semi conductors in
> parallel
> will have quite a bit of capacitance, I would suspect at CB frequencies,
> if
> it would radiate RF (besides generating all that heat) I would suspect it
>
> would be uncontrollable and be the biggest BCI, TVI, and every thing else
>
> "I" generator on earth.
>
>
Not to mention that those 32 diodes had better be pretty well matched- as
its going to be hard to use current balanceing resistors with this kind
of current to prevent current hogging by one, or 2 diodes, at this kind
of current, with 32 diodes explodeing , in unison would be quite
spectacular at this current load!! (Boom, Boom, Boom, Boom, ect)!
Jim NN7K

# 4027. New Touch Paddle / Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-15 23:59:40 UTC
From: cwtouchkeyer@aol.com
Message-ID: <20040715195940.06903.00001471@mb-m13.aol.com>
Source record: 20379

Check out www.cwtouchkeyer.com

# 4028. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 03:16:17 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <40F74919.5B5F74F3@optonline.net>
Source record: 20380
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

yes, the guy is crazy like a fox.
I posted a few questions to his auction and he removed them so
nobody would read it and not bid. His "lil" box can't generate that
kind of power. His house AC supply can't do it either.
He told someone that RG 217 - 218 will handle the 38,000 watts.
That would turn that coax into a puddle. The guy who won it will be a
very sad CBer. The seller should be reported!!!!!!

Larry wrote:

> Please tell me what good is it? From my calculations assuming 10K
> watts OUTPUT the current draw from the 20 volt supply would be ONE
> THOUSAND
> AMPERES!!!! What pray tell do you power it with, your own 20K desiel
> generator and run one inch cross section power leads from it and cool it
> with a 5000 BTU air conditioner? I'm not going to even adderss the 40K
> QRO
> version, which by the way would be 80KW input watts since these things
> only
> run 50% efficiency.
> The other question I have is running 32 semi conductors in
> parallel
> will have quite a bit of capacitance, I would suspect at CB frequencies,
> if
> it would radiate RF (besides generating all that heat) I would suspect it
>
> would be uncontrollable and be the biggest BCI, TVI, and every thing else
>
> "I" generator on earth.

# 4029. HF scanner recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 04:03:27 UTC
From: Christopher Blunck <blunck@gst.com>
Message-ID: <pan.2004.07.16.04.03.27.313149@gst.com>
Source record: 20381

Hello-

A coworker of mine talks about how interesting HF is. He's moving and has been nice enough to give me one of his old HF receiver antennas. It's a Dressler (not sure the exact model) but he said it's good for receiving skywave and other HF signals.

I've been looking around on the net and all scanners I can find for HF seem to be $200 or greater. I'm really just a beginner (don't even have a technicians license), and only have an old Uniden Bearcat scanner. Up until now I didn't even have an antenna on the roof. I'm trying to take advantage of this situation (my friend being nice enough to give me an old antenna he says is quite good) and expand my horizons, but I'm not trying to break the bank in doing so. Are there $100 HF "beginner" kits out there? I don't necessarily need programmable dial entries - just a basic tuner to get me started.

Any ideas or recommendations?

-c

## 4030. Radio Shack HTX-202 ht need owners manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 04:34:34 UTC
From: jscotty@aol.com
Message-ID: <20040716003434.04211.00001020@mb-m26.aol.com>
Source record: 20382

Can someone tell me where I can get a owners manual for a
radio shack htx202 ht.I will be glad too pay for it.73,Scotty

# 4031. Re: Radio Shack HTX-202 ht need owners manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 04:51:51 UTC
From: farinasinsurance@sbcglobal.net
Message-ID: <H9JJc.92562$IG6.60233@newssvr29.news.prodigy.com>
Source record: 20383

"J Scotty" <jscotty@aol.com> wrote in message
news:20040716003434.04211.00001020@mb-m26.aol.com...
> Can someone tell me where I can get a owners manual for a
> radio shack htx202 ht.I will be glad too pay for it.73,Scotty

Download it from their site....in PDF format.

# 4032. Re: Radio Shack HTX-202 ht need owners manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 04:59:22 UTC
From: farinasinsurance@sbcglobal.net
Message-ID: <KgJJc.92563$FM6.62336@newssvr29.news.prodigy.com>
Source record: 20384

Download #19-1102 or look at it online. If you havnt guessed yet...the site is www.radioshack.com it's listed under product manuals.
Google IS your friend.

"J Scotty" <jscotty@aol.com> wrote in message news:20040716003434.04211.00001020@mb-m26.aol.com...
> Can someone tell me where I can get a owners manual for a
> radio shack htx202 ht.I will be glad too pay for it.73,Scotty

# 4033. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 07:12:15 UTC
From: Sarge <sarge43@NOSPAMev1.net>
Message-ID: <10fevukkb0r6812@corp.supernews.com>
Source record: 20385
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

Hahahaha! and a welder's helmet/mask! Looks like he could jump start a train
with it.

"Bird_Watt_Billy" <channel27@nospam.com> wrote in message
news:40F536DA.DC6DE6F7@nospam.com...
> Hi Sarge,
>
> He got $ 3,000 for it, not sure if he will ever see the cash...
>
> I do like the square D double pole main breaker on the lower right of the
> case.
> At least it looks clean on the outside.
>
> I think he should offer a trailer with a genset as an accessory !
>
>
>
> Sarge wrote:
>
> > I asked him what he has for a mobile, a one ton dually?!?! Geeez, damn
> > thing looks like a welder!
> >
> > "Larry" <StargateCommand@aol.com> wrote in message
> > news:40F49BD0.4A042E9A@aol.com...
> > > AND READ THE DESCRIPTION, THEN ASK THE GUY QUESTIONS.
> > > HIS YAHOO AUCTION IS OVER AROUND 12:30AM EST
> > >
> > > http://page.auctions.shopping.yahoo.com/auction/86659916?aucview=0x74
> > >
>

# 4034. Re: HEY GUYS, CHECK OUT THIS AUCTION!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 07:18:17 UTC
From: Sarge <sarge43@NOSPAMev1.net>
Message-ID: <10ff09uf9bssd2f@corp.supernews.com>
Source record: 20386
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.hf

some ol' boy will have one kick ass 23 channel Lafeyette! Of course cattle will die for miles around but he'll be heard on the other side of the holler. 10-4!!!!

"Larry" <bird_watt_man@larry.org> wrote in message news:40F6D8B1.71AD6DFB@larry.org...
> Please tell me what good is it? From my calculations assuming 10K
> watts OUTPUT the current draw from the 20 volt supply would be ONE
> THOUSAND
> AMPERES!!!! What pray tell do you power it with, your own 20K desiel
> generator and run one inch cross section power leads from it and cool it
> with a 5000 BTU air conditioner? I'm not going to even adderss the 40K
> QRO
> version, which by the way would be 80KW input watts since these things
> only
> run 50% efficiency.
> The other question I have is running 32 semi conductors in
> parallel
> will have quite a bit of capacitance, I would suspect at CB frequencies,
> if
> it would radiate RF (besides generating all that heat) I would suspect it
>
> would be uncontrollable and be the biggest BCI, TVI, and every thing else
>
> "I" generator on earth.
>
>

# 4035. Gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 10:04:43 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40f7a87c_2@newsfeed.slurp.net>
Source record: 20387

Gear for sale:

Two Kenwood TS-850SAT's, one hand mic (I'm a c-w man; even one mic is one too many, hi), use and svc manuals, "MARS mod" from mods.dk, "50-million-plus" S/N on both. I'm fussy about the 20MHz clock oscillators being "on frequency", so
I made tweaker-access-holes in the '850 side panels, in order not to have to remove the tops to set them while listening to WWV. $675@ + ship

2 NOS RCA 8122 spares for NCL2000 amp $225/pair

Two Ameritron QSK-5's, books $150@ + ship

One Drake W-4 wattmeters $70@ + ship

Two low-pass filters toss in w/rig

2 Johnson KW MatchBoxes, books, VSWR sensors $350@ + ship

One Kenwood PS-430 supply, book, scratch on front $85 + ship

One Astron 35A metered supply $75 + ship

None of the equipments is beaten up; however they do show the signs of my "normal use", eg, I rest my fingers on the tuning knob. You know what I mean. No sticking buttons, binding knobs, broken or sticky meters, and all pilot lamps light up.
**********

Heights 80-ft self-supporting aluminum tower, 26ft-sq wind load, rotor shelf $1500

20-ft mast, 2" OD X 0.250 wall $100

Create RC-5 rotator, 100ft cable $350

CushCraft X7 tri-bander $400

*old* HyGain 2L 40M yagi we need to talk ;o)

Five 100ft runs of RG8-type low-loss coax cable $100/lot

All is at grade level, good to go.
**********

I'll take the best offer on any of the above, and reserve the right to accept or reject any or all offers.

Disclaimers: No DOA, but used-as-is-where-is. Willing to ship what I can UPS-ground-insured, and though I can't drive any more, I may be able to meet

part way *if* I can get my son to help out with loading and driving the pickemup truck I gave him last year. I have good shipping cartons for all the radiostuff. The amps weigh in at over 80 lbs, tho.

Payment methods: cash, certified or personal checks, or combo are fine. I'll turn loose the goods, on complete clearance of all of what ever medium in which we shake hands and do business. Can't take cards or other methods.

Thanks for reading this far.

73, Dave, N3HE

Cincinnati, OH

513-674-7202

# 4036. Re: TS-520S PTT audio RF or glitch problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 13:56:11 UTC
From: John <Energizer@rabbit.com>
Message-ID: <40F7DE7B.DE0F11EB@rabbit.com>
Source record: 20388

hi curtis.

Try the kenwood reflector

http://mailman.qth.net/mailman/listinfo/kenwood

Curtis wrote:

> I have a TS-520S that works reasonably well on VOX. However, when
> using PTT or if I use the "Send" switch to go to the transmit mode,
> the TX audio or RF chain is inhibited from producing very much output
> for several seconds. It is like large cutoff bias glitch is being
> applied somewhere and has to leak off to allow the TX audio/RF to get
> through to the output stage. As the cutoff bias leaks off slowly the
> transmit output slowly rises up to normal levels. This takes several
> seconds.
>
> I sometimes even see this while operating VOX but this is fairly rare.
> However, I am always seeing it if I try PTT.
>
> I've looked through the schematic and see no particular reason for
> this. The PTT or Send switch appears to just manually activate one of
> the stages in the VOX circuit.
>
> Anyone ever see anything like this on a TS-520S?
>
> Curtis Eickerman

# 4037. Yaesu FT-2800 Repair Info

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-16 16:56:38 UTC
From: David Black <dblack4@earthlink.net>
Message-ID: <dblack4-67195F.09563816072004@news1.west.earthlink.net>
Source record: 20389

I acquired a Yaesu FT-2800 with no transmit output. I managed to get some output power restored by resoldering a few surface mount components but the transceiver shuts down on the high power setting(65 watts). Dose anyone out there have a schematic and parts list that can be copied/scanned and shared with me to assist my efforts in repairing this transceiver? Your assistance would be greatly appreciated. Thanks!

David Black
KG6BTC

--
--
David Black <dblack4@earthlink.net>

## 4038. wanted air-403 wind generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 00:58:50 UTC
From: FishMan <NOSPAMfishin@northshells.net>
Message-ID: <rdugf0lth8v5pmtqd5en1031vn93pp4qbu@4ax.com>
Source record: 20390

wanted air-403 12-volt wind generator
new or used. will swap icom 746
hf-vhf transceiver.

serious offers please.
would appreciate spare blades,misc parts
with the wind gen unit aswell. as my old
one was destroyed in a storm, i rely soley off the grid and live full
time on the water.

# 4039. Re: Radio Shack HTX-202 ht need owners manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 03:29:55 UTC
From: KU2S <ku2s@arrl.net>
Message-ID: <eo7hf09kqunajb1fimknosfqvsrjr2rf7n@4ax.com>
Source record: 20391

On 16 Jul 2004 04:34:34 GMT, jscotty@aol.com (J Scotty) wrote:

>Can someone tell me where I can get a owners manual for a
>radio shack htx202 ht.I will be glad too pay for it.73,Scotty

Uhhh.. have you tried the Radio Shack website?
http://www.radioshack.com

Click on product manuals, navigate through radio communications and on
to the HTX-202. There are several documents available...

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

# 4040. Re: Radio Shack HTX-202 ht need owners manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 03:32:00 UTC
From: KU2S <ku2s@arrl.net>
Message-ID: <r38hf0dee9f1q1o7piglgmqiqicsgtr8en@4ax.com>
Source record: 20392

On Fri, 16 Jul 2004 04:59:22 GMT, <farinasinsurance@sbcglobal.net>
wrote:

>Download #19-1102 or look at it online. If you havnt guessed yet...the site
>is www.radioshack.com it's listed under product manuals.
>Google IS your friend.
>
>"J Scotty" <jscotty@aol.com> wrote in message
>news:20040716003434.04211.00001020@mb-m26.aol.com...
>> Can someone tell me where I can get a owners manual for a
>> radio shack htx202 ht.I will be glad too pay for it.73,Scotty
>

Are you saying you actually GOOGLED this? I mean come on... it's just
logical that a manufacturer of a product would be the first place to
look for documentation. Granted, many boat anchor manuals are
difficult to locate, but the HTX-202?

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

# 4041. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 04:42:34 UTC
From: GeorgeF <av8tor@licensed4funREMOVEBEFOREFLIGHT.com>
Message-ID: <V62Kc.1562$Dk6.1122@bignews5.bellsouth.net>
Source record: 20393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

JS wrote:

> "Fred Zimring" <fredez2@airmail.net> wrote in message
> news:cd2lm8$t3j@library2.airnews.net...
>
>>I have for sale 40meter and 80 meter Isotron antennas. They are presently
>>assembled and located in Albany, NY. Asking $60 for the pair if picked up.
>>If you're interested please email me or call me at 972-231-7511. Thanks...
>>
>>
>
>
>
> Wouldn't take one if it was free. They are J-U-N-K.
> The manufacturer says it's all in the installation. Trouble is, no one has
> ever found out what the parameters of this mysterious "installation" are
> that will allow this piece of junk to put a signal on the air.
>
> RWW

I have the 40 meter version and love it. I only bought it instead of a vertical due to all the (19 I believe) excellent reviews on eHam.net. I will say the Isotron's have the best reviews than any of the verticals.

However I'm having a bit of a problem with the 10/15/20 Meter combo.

Put the 40 meter version up on a 12 foot mast, super easy to tune, worked great, 1.2:1 SWR across the 40 Meter CW portion of the band without the use of a tuner. Made better 40 meter CW contacts on the Isotron than on my dipole, I still can't believe how good that "birdfeeder" works.

Well I'm putting the 10/15/20 combo version together and its been more of a problem. Can't get a good SWR, about 2:1 is the very best I can do on any of the bands.

Each antenna has an SO259 connector and each antenna is connected in parallel via short piece of twinlead. So I don't know which antenna I really should connect my coax to, the 10, 15, or 20? Anyone have experice with the 10/15/20 combo who can offer some suggestions....

George

# 4042. WTB: Four-Foot 19-Inch Rack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 08:39:54 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <aHsKc.4355$GT3.3450@bignews6.bellsouth.net>
Source record: 20425

Please let me know details of rack.
Thanks,

Joe

# 4043. WTB: 17-Inch four Foot Rack (Correction)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 11:31:57 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <8dtKc.4669$GT3.1305@bignews6.bellsouth.net>
Source record: 20426

Please provide condition.

Thanks,

Joe

# 4044. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 12:12:04 UTC
From: Ray on the 75 Net <qrx@raynetsgang.net>
Message-ID: <cdb50k$63v$0@pita.alt.net>
Source record: 20394
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

It is well known and proved that all the eHam.net reviews were sent in
by the same person, who is related to the manuafacturer.

Any time I see an Isotron at a hamfest all I hear are negative comments
about it. If you own one, try selling it! You cannot pay people to
haul it away.

As one poster said, the Isotron is ham radio J-U-N-K.

Ray

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
news:V62Kc.1562$Dk6.1122@bignews5.bellsouth.net...
>
>
> JS wrote:
>
> > "Fred Zimring" <fredez2@airmail.net> wrote in message
> > news:cd2lm8$t3j@library2.airnews.net...
> >
> >>I have for sale 40meter and 80 meter Isotron antennas. They are
presently
> >>assembled and located in Albany, NY. Asking $60 for the pair if picked
up.
> >>If you're interested please email me or call me at 972-231-7511.
Thanks...
> >>
> >>
> >
> >
> >
> > Wouldn't take one if it was free. They are J-U-N-K.
> > The manufacturer says it's all in the installation. Trouble is, no one
has
> > ever found out what the parameters of this mysterious "installation"
are
> > that will allow this piece of junk to put a signal on the air.
> >
> > RWW
>
> I have the 40 meter version and love it. I only bought it instead of a
> vertical due to all the (19 I believe) excellent reviews on eHam.net. I
> will say the Isotron's have the best reviews than any of the verticals.
>

> However I'm having a bit of a problem with the 10/15/20 Meter combo.
>
> Put the 40 meter version up on a 12 foot mast, super easy to tune,
> worked great, 1.2:1 SWR across the 40 Meter CW portion of the band
> without the use of a tuner. Made better 40 meter CW contacts on the
> Isotron than on my dipole, I still can't believe how good that
> "birdfeeder" works.
>
> Well I'm putting the 10/15/20 combo version together and its been more
> of a problem. Can't get a good SWR, about 2:1 is the very best I can do
> on any of the bands.
>
> Each antenna has an SO259 connector and each antenna is connected in
> parallel via short piece of twinlead. So I don't know which antenna I
> really should connect my coax to, the 10, 15, or 20? Anyone have
> experice with the 10/15/20 combo who can offer some suggestions....
>
> George
>
>
>

## 4045. Cable for CT-17

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 12:27:45 UTC
From: Metalhead <burcha@tampabay.rr.com>
Message-ID: <9n6if09hqtnu7gpe8os10bs8aiqqdq936t@4ax.com>
Source record: 20395

I just bought an ICOM CT-17 to computer control my ICOM 756PROII. The item didn't come with a serial cable so I hooked up a standard serial cable and I can't get it to work. Does the CT-17 need a null modem cable between it and the computer? Any help would be greatly appreciated.

Burch

# 4046. FA: $9.99 E.F JOHNSON LOGO QUARTZ WALL CLOCK, NEW-9-1/2"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:34:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040717093429.04552.00000008@mb-m27.aol.com>
Source record: 20396

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912395
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4047. FA: HEATHKIT IG-72 METERED AUDIO GENERATOR>Super Clean NR!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:35:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040717093554.04552.00000010@mb-m27.aol.com>
Source record: 20397

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3826737640
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4048. FA: HITACHI 75AVB31 3" OSCILLOSCOPE CRT- NEW>CHEEP Need it?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:36:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040717093641.04552.00000012@mb-m27.aol.com>
Source record: 20398

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3826737622
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4049. FA: MINT KENWOOD PS-50 HVY-DUTY 20A SUPPLY>SUNDAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:38:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040717093817.04552.00000015@mb-m27.aol.com>
Source record: 20399

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912349
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4050. FA: PALOMAR ENGINEERS MOBILE ANTENNA MATCHER>Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:39:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040717093942.04552.00000016@mb-m27.aol.com>
Source record: 20400

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912331
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4051. FA: TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES->Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:40:32 UTC
From: rlucch2098@aol.com
Message-ID: <20040717094032.04552.00000018@mb-m27.aol.com>
Source record: 20401

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912292
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4052. FA: $12.50 VINTAGE DBX model 1BX DYNAMIC RAGE EXPANDER, NR>NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:42:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040717094212.04552.00000021@mb-m27.aol.com>
Source record: 20402

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5708912267
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4053. FA: YAESU YC-601B W/RED LED's & Landliner Spkr/Patch>> NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:45:45 UTC
From: rlucch2098@aol.com
Message-ID: <20040717094545.04552.00000023@mb-m27.aol.com>
Source record: 20403

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5710155801
5710155810
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4054. Re: Radio Shack HTX-202 ht need owners manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 13:51:54 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <40F92FA0.749BBB0C@optonline.net>
Source record: 20404

Hey, whatever works!!

KU2S wrote:

> On Fri, 16 Jul 2004 04:59:22 GMT, <farinasinsurance@sbcglobal.net>
> wrote:
>
> >Download #19-1102 or look at it online. If you havnt guessed yet...the site
> >is www.radioshack.com it's listed under product manuals.
> >Google IS your friend.
> >
> >"J Scotty" <jscotty@aol.com> wrote in message
> >news:20040716003434.04211.00001020@mb-m26.aol.com...
> >> Can someone tell me where I can get a owners manual for a
> >> radio shack htx202 ht.I will be glad too pay for it.73,Scotty
> >
>
> Are you saying you actually GOOGLED this? I mean come on... it's just
> logical that a manufacturer of a product would be the first place to
> look for documentation. Granted, many boat anchor manuals are
> difficult to locate, but the HTX-202?
>
> Raymond Sirois KU2S
> SysOp: The Lost Chord BBS
> 607-733-5745
> telnet://thelostchord.dns2go.com:6000

# 4055. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 14:43:56 UTC
From: GeorgeF <av8tor@licensed4funREMOVEBEFOREFLIGHT.com>
Message-ID: <KWaKc.910$kb1.79@bignews6.bellsouth.net>
Source record: 20405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Ray on the 75 Net wrote:

> It is well known and proved that all the eHam.net reviews were sent in
> by the same person, who is related to the manuafacturer.
>
> Any time I see an Isotron at a hamfest all I hear are negative comments
> about it. If you own one, try selling it! You cannot pay people to
> haul it away.
>
> As one poster said, the Isotron is ham radio J-U-N-K.
>
> Ray
>

Then I must have a really crappy dipole because my 40 Meter ISO is doing a better job. 1 S-unit less noise and 2 S-Units more signal in side by side Comparison using a coax switch to switch back and forth....

I've seen many neg. comments about other products on eHam.net. You have to have faith in something being on the up-and-up.... Sorry but so far I like my 40 M Iso....

But on think I've quickly discovered is this, most people who say neg. things about a product are people who have never owned or tried one. They simply are spreading what they've heard from others who as well never owned or tried one. That is true for all products, not just ISO's or Ham equipment but all things in general....ya just have to try it for yourself.... Now I'm just trying to get my other ISO's to work as well as the 40 does....

George
http://www.MilAirComms.com

# 4056. Re: Cable for CT-17

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 15:02:37 UTC
From: Dick <LeadWinger>
Message-ID: <gefif05nqregmttvnmvv3j0d03nnb6dn05@4ax.com>
Source record: 20406

It's just a standard serial cable. Make sure something is not
grabbing at your com port. Sometimes it is not at all apparent that
something is reserving the port. Also make sure you have the baud
rate and address set correctly for the radio.

Dick

On Sat, 17 Jul 2004 12:27:45 GMT, Metalhead <burcha@tampabay.rr.com>
wrote:

>I just bought an ICOM CT-17 to computer control my ICOM 756PROII. The
>item didn't come with a serial cable so I hooked up a standard serial
>cable and I can't get it to work. Does the CT-17 need a null modem
>cable between it and the computer? Any help would be greatly
>appreciated.
>
>Burch

# 4057. Re: Cable for CT-17

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 15:29:53 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <abhif0p7fsr7ff4k77p3demqokhhp11af1@4ax.com>
Source record: 20407

On Sat, 17 Jul 2004 12:27:45 GMT, Metalhead <burcha@tampabay.rr.com>
wrote:

>I just bought an ICOM CT-17 to computer control my ICOM 756PROII. The
>item didn't come with a serial cable so I hooked up a standard serial
>cable and I can't get it to work. Does the CT-17 need a null modem
>cable between it and the computer? Any help would be greatly
>appreciated.
>
>Burch
No a standard cable should work fine. Make sure the CT-17 is powered
with a 12 volt supply, the CT-17 used Pins 1-8 and 20 on the serial
cable. Also the connecting cable to the radio should be a mono
connection. I have used a 9 pin to 25 pin cable or a adaptor with my
CT-17.

Gary K8IZ
Washington State Resident
Registered Linux User # 312991

## 4058. Am-Com ClearSpeech

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 16:02:32 UTC
From: FJG <xxxxx@verizon.net>
Message-ID: <s4cKc.2762$lz3.2053@nwrddc01.gnilink.net>
Source record: 20408

What ever happened to these folks. I sure would like to get a hold of one of these speakers again.
Unless something better has come along.

Frank W9LVC

# 4059. Re: Am-Com ClearSpeech

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 16:23:50 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <pncKc.28580$6t1.17974@twister.rdc-kc.rr.com>
Source record: 20409

Bob Heil has taken over their line and is coming out with his own stuff.

Van,
KL7TDZ

"FJG" <xxxxx@verizon.net> wrote in message
news:s4cKc.2762$Iz3.2053@nwrddc01.gnilink.net...
> What ever happened to these folks. I sure would like to get a hold of one
of
> these speakers again.
> Unless something better has come along.
>
> Frank W9LVC
>
>

# 4060. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 16:48:51 UTC
From: anon <netgang@sevinfifmeter.net>
Message-ID: <cdbl7k$5je$0@pita.alt.net>
Source record: 20410
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

You have clearly made a poor choice of antenna in attempting to
put any kind of signal on the air with a very limited space Isotron.
If you want to defend your poor choice of antenna, hey, go for it.
Like the man said, ISOTRON = JUNK
Have yet to hear a valid positive comment about one, till you
came in here and started spewing your personal nonsense.
No wonder you have such a pee-willy signal on the air
ROTFLMAO!

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
news:KWaKc.910$kb1.79@bignews6.bellsouth.net...
>
>
> Ray on the 75 Net wrote:
>
> > It is well known and proved that all the eHam.net reviews were sent in
> > by the same person, who is related to the manuafacturer.
> >
> > Any time I see an Isotron at a hamfest all I hear are negative comments
> > about it. If you own one, try selling it! You cannot pay people to
> > haul it away.
> >
> > As one poster said, the Isotron is ham radio J-U-N-K.
> >
> > Ray
> >
>
> Then I must have a really crappy dipole because my 40 Meter ISO is doing
> a better job. 1 S-unit less noise and 2 S-Units more signal in side by
> side Comparison using a coax switch to switch back and forth....
>
> I've seen many neg. comments about other products on eHam.net. You have
> to have faith in something being on the up-and-up.... Sorry but so far
> I like my 40 M Iso....
>
> But on think I've quickly discovered is this, most people who say neg.
> things about a product are people who have never owned or tried one.
> They simply are spreading what they've heard from others who as well
> never owned or tried one. That is true for all products, not just ISO's
> or Ham equipment but all things in general....ya just have to try it for
> yourself.... Now I'm just trying to get my other ISO's to work as well
> as the 40 does....
>

> George
> http://www.MilAirComms.com
>

# 4061. **********SUPER SALE L@@K**********

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 17:34:39 UTC
From: "Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net>
Message-ID: <PqdKc.6304$Qu5.4531@newsread2.news.pas.earthlink.net>
Source record: 20411
Cross-posted to: alt.binaries.schematics.electronic,alt.pirate.radio,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I recently aquired a Harris Medalist 12 and no longer need these boards. the Newer SS8810(working) will go for $300.00 Firm(this is what it cost me)

the older SS7600 parts/repair will go for $150.00 obo(free w/purchase of 8810)

These are the mccurdy boards previously listed

Can be seen here (****7 LARGE PIX****)

http://www.radio-info.com/mods/board.php?Post=216298&Board=community

Must pick up in 08826

Thanks,

--
Rev. Robert P. Chrysafis
Universal Life Ministries [ULC]

88.3 FM Stereo 1000 AM Stereo
100,000 MicroWatts of Community Power!!

## 4062. htx-202

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 21:17:48 UTC
From: rlymp@hotmail.com
Message-ID: <96236c39.0407171317.249bb04b@posting.google.com>
Source record: 20412

I just got this radio last night. It's supposed to have a built in
mic. How can I test the mic? What button do i push?
I already read the online manuals for it but it doesn't even tell you
how to do the most simplest things.

http://support.radioshack.com/productinfo/DocumentResults.asp?sku_id=19-1120&Name=Ham%20and%20Marine%20Radios&Reuse=N

thanks

# 4063. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 22:41:26 UTC
From: bonos <bonos@no.spam>
Message-ID: <dmajf05cn8q7u4uputh2jp3e07crm1evbm@4ax.com>
Source record: 20413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 17 Jul 2004 10:43:56 -0400, GeorgeF
<av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote:
>Then I must have a really crappy dipole...

Obviously! <LOL>

# 4064. Re: htx-202

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 22:50:43 UTC
From: bonos <bonos@no.spam>
Message-ID: <l5bjf0h5d41mlm8mi1ffk3lee72lg5957t@4ax.com>
Source record: 20414

Rafael, have you tried the Spanish Translation version at that link?
It is somewhat different.

On 17 Jul 2004 14:17:48 -0700, rlymp@hotmail.com (rafael) wrote:
>I just got this radio last night. It's supposed to have a built in
>mic. How can I test the mic? What button do i push?
>I already read the online manuals for it but it doesn't even tell you
>how to do the most simplest things.
>http://support.radioshack.com/productinfo/DocumentResults.asp?sku_id=19-1120&Name=Ham%20and%20Marine%20Radios&Reuse=N
>thanks

# 4065. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-17 23:39:55 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdcdab$h47$0@pita.alt.net>
Source record: 20415
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
news:KWaKc.910$kb1.79@bignews6.bellsouth.net...
>
>
> Then I must have a really crappy dipole ////snip////

Yup, I bet you do!
case closed

# 4066. Re: htx-202

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 00:16:45 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <NjjKc.2132$f4.1424@newsread3.news.atl.earthlink.net>
Source record: 20416

The mic is at the bottom right of the front speaker, if if you
the radio in front of you that is its position. Usually the rigs
have pretty strong deviation being true FM and not phase
modulation. Check it out by calling for a radio check on your
local repeater!

--
Patrick H. Mason M.S. OHST, EMT-CT
Certified Safety Engineer
Emergency Medical Technician-ALS
BCLS/ACLS Instructor

"bonos" <bonos@no.spam> wrote in message
news:l5bjf0h5d41mlm8mi1ffk3lee72lg5957t@4ax.com...
> Rafael, have you tried the Spanish Translation version at that link?
> It is somewhat different.
>
> On 17 Jul 2004 14:17:48 -0700, rlymp@hotmail.com (rafael) wrote:
> >I just got this radio last night. It's supposed to have a built in
> >mic. How can I test the mic? What button do i push?
> >I already read the online manuals for it but it doesn't even tell you
> >how to do the most simplest things.
>
>http://support.radioshack.com/productinfo/DocumentResults.asp?sku_id=19-112
0&Name=Ham%20and%20Marine%20Radios&Reuse=N
> >thanks
>

# 4067. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 00:38:43 UTC
From: GeorgeF <av8tor@licensed4funREMOVEBEFOREFLIGHT.com>
Message-ID: <lEjKc.861$Ak7.376@bignews4.bellsouth.net>
Source record: 20417
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Great Lib Net 3950 wrote:

> "GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
> news:KWaKc.910$kb1.79@bignews6.bellsouth.net...
>
>>
>>Then I must have a really crappy dipole ////snip////
>
>
>
>
> Yup, I bet you do!
> case closed
>
>

Sorry I asked a question about an ham radio antenna problem....I didn't
realize this was a CB radio group.

George

# 4068. Re: Radio Shack HTX-202 ht need owners manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 01:22:54 UTC
From: jscotty@aol.com
Message-ID: <20040717212254.15107.00000022@mb-m02.aol.com>
Source record: 20418

Thanks too all who responded.73,Scotty

# 4069. Re: htx-202

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 02:34:13 UTC
From: Mark <notvalid@email.add>
Message-ID: <QklKc.34$h5.2941@sooner.brightok.net>
Source record: 20419

Most people test the mic using the PTT switch on the side and calling
someone.

Mark

"bonos" <bonos@no.spam> wrote in message
news:l5bjf0h5d41mlm8mi1ffk3lee72lg5957t@4ax.com...
> Rafael, have you tried the Spanish Translation version at that link?
> It is somewhat different.
>
> On 17 Jul 2004 14:17:48 -0700, rlymp@hotmail.com (rafael) wrote:
> >I just got this radio last night. It's supposed to have a built in
> >mic. How can I test the mic? What button do i push?
> >I already read the online manuals for it but it doesn't even tell you
> >how to do the most simplest things.
>
>http://support.radioshack.com/productinfo/DocumentResults.asp?sku_id=19-112
0&Name=Ham%20and%20Marine%20Radios&Reuse=N
> >thanks
>

# 4070. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 02:38:55 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdcnpu$53c$0@pita.alt.net>
Source record: 20420
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
news:lEjKc.861$Ak7.376@bignews4.bellsouth.net...
>
> Sorry I asked a question about an ham radio antenna problem....I didn't
> realize this was a CB radio group.
>
> George
>

10-4 Good Buddy and Good Numbers to ya!
don't let the door hit you in the ass.
LOL

# 4071. Re: htx-202

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 03:36:45 UTC
From: Youarekidding <arentyou@Idontbelieveit.com>
Message-ID: <hfmKc.145$kP2.135@newsread1.dllstx09.us.to.verio.net>
Source record: 20340

Hell, I thought it was a Troll question..... If ya don't know what the PTT button is for or how to find it, best to quit while you're ahead. It doesn't get any easier. You speak of "simple things" - you got to be simple to not know those things or understand what you've read. Sounds like you're already in over your head. You can't possibly have a license to use the thing. So, start there and then worry about the radio. L.

"Mark" <notvalid@email.add> wrote in message
news:QklKc.34$h5.2941@sooner.brightok.net...
> Most people test the mic using the PTT switch on the side and calling
> someone.
>
> Mark
>
> "bonos" <bonos@no.spam> wrote in message
> news:l5bjf0h5d41mlm8mi1ffk3lee72lg5957t@4ax.com...
> > Rafael, have you tried the Spanish Translation version at that link?
> > It is somewhat different.
> >
> > On 17 Jul 2004 14:17:48 -0700, rlymp@hotmail.com (rafael) wrote:
> > >I just got this radio last night. It's supposed to have a built in
> > >mic. How can I test the mic? What button do i push?
> > >I already read the online manuals for it but it doesn't even tell you
> > >how to do the most simplest things.
> >
>
>http://support.radioshack.com/productinfo/DocumentResults.asp?sku_id=19-112
> 0&Name=Ham%20and%20Marine%20Radios&Reuse=N
> > >thanks
> >
>
>

# 4072. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 05:07:14 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <6AnKc.73851$bp1.8917@twister.nyroc.rr.com>
Source record: 20421

www.aesham.net

www.hamradio.com

www.burghardt-amateur.com

"Michael Gardner" <mgg@prairienet.org> wrote in message
news:cdcnfl$l32$1@news.ks.uiuc.edu...
> I'm looking to buy some Yeasu equipment. Can I get some
> recommendations on trustworthy places to buy on the Internet or within
> 200 miles of central Illinois?
>
> tnx
> mgg
> --
> sig goes here

# 4073. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 06:39:34 UTC
From: farinasinsurance@sbcglobal.net
Message-ID: <GWoKc.23486$GT1.20073@newssvr27.news.prodigy.com>
Source record: 20422

"Hamguy" <hamguy@arrl.net> wrote in message
news:6AnKc.73851$bp1.8917@twister.nyroc.rr.com...
> www.aesham.net
>
> www.hamradio.com
>
> www.burghardt-amateur.com
>
>
>
> "Michael Gardner" <mgg@prairienet.org> wrote in message
> news:cdcnfl$l32$1@news.ks.uiuc.edu...
> > I'm looking to buy some Yeasu equipment. Can I get some
> > recommendations on trustworthy places to buy on the Internet or within
> > 200 miles of central Illinois?

You want to find a "Trustworthy" place to buy crappy radios? Think again
before buying Yaesu (Shit).
Look at www.eham.com for "inputs".

# 4074. Re: wanted air-403 wind generator<-----DAVE MONROE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 06:47:36 UTC
From: radiosam@wongfaye.com
Message-ID: <823e3267.0407172247.58ce7a22@posting.google.com>
Source record: 20423
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc,rec.radio.cb

Pokin' his ugly head above water again!

FishMan <NOSPAMfishin@northshells.net> wrote in message
news:<rdugf0lth8v5pmtqd5en1031vn93pp4qbu@4ax.com>...
> wanted air-403 12-volt wind generator
> new or used. will swap icom 746
> hf-vhf transceiver.
>
> serious offers please.
> would appreciate spare blades,misc parts
> with the wind gen unit aswell. as my old
> one was destroyed in a storm, i rely soley off the grid and live full
> time on the water.

# 4075. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 08:50:32 UTC
From: F8BOE <f8boe-8@bluemail.ch>
Message-ID: <40fa3992$0$15276$636a15ce@news.free.fr>
Source record: 20424

Hello,

Yaesu is said to be shit? Yet I don't use the latest Yaesu releases, I
didn't have big troubles with my FT900, FT7100 or FT51.

Well I'm open minded, what "shit" did you anonymous ever buy by Yaesus'
which didn't meet your expectations? It's not my fault if you play soccer
with your rigs...

73 de F8BOE Olivier ...-.-

<farinasinsurance@sbcglobal.net> a crit dans le troll de
news:GWoKc.23486$GT1.20073@newssvr27.news.prodigy.com...
>
> "Hamguy" <hamguy@arrl.net> wrote in message
> news:6AnKc.73851$bp1.8917@twister.nyroc.rr.com...
> > > www.aesham.net
> > >
> > > www.hamradio.com
> > >
> > > www.burghardt-amateur.com
> > >
> > >
> > >
> > > "Michael Gardner" <mgg@prairienet.org> wrote in message
> > > news:cdcnfl$l32$1@news.ks.uiuc.edu...
> > > > I'm looking to buy some Yeasu equipment. Can I get some
> > > > recommendations on trustworthy places to buy on the Internet or within
> > > > 200 miles of central Illinois?
>
> You want to find a "Trustworthy" place to buy crappy radios? Think again
> before buying Yaesu (Shit).
> Look at www.eham.com for "inputs".
>
>

# 4076. FS: 6 Mystery Grab-Bag>1-1/2lbs of Components & Box w/pics!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 14:11:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040718101133.04872.00000069@mb-m12.aol.com>
Source record: 20427

Hi All;
I have 6 of these mystery grab-bag sorta sets of components & each has a construction box.
It took me many hours getting these so they all have about the same "stuff"
Most components are new, with some "clip-outs but all easily useable.
There are Mica, disc, other caps, BNC connectors, 9/12 volt relays, mica insulators, fet's, Chips, electrolytics, rectifier diodes, red single led's, peizo buzzers, xtals, trimmers, etc. Too much to list.
I hope the price is right?
I am asking $20ppd, shipping could cost me $5-6 depending.
Pics:
http://www.myradioroom.com/mysteryparts1.jpg
http://www.myradioroom.com/mysteryparts2.jpg
http://www.myradioroom.com/mysteryparts3.jpg
Payment>Paypal(no CC's), checks, cash, m/o's!
tnx & 73...
Rich WA2RQY

# 4077. rf meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 15:17:23 UTC
From: kb8wln <kb8wln@wideopenwest.com>
Message-ID: <Xns952A72DF59B11012350@63.223.5.254>
Source record: 20428

Been trying to find the cause of excessive rf but lost on a good meter to use. A friend has so much rf on his ht on one freq that he is unable to transmit or rec on that freq..Ht picks it up in all rooms and outside, brought my ht over and the same result.

Would like a good meter anyway and this makes for a great opportunity to do so.. So any ideas on a good meter to find the source of these problems?

Jim

# 4078. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 17:02:09 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <_0yKc.1407$Qv4.589@lakeread03>
Source record: 20429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
news:KWaKc.910$kb1.79@bignews6.bellsouth.net...
>
>
> > >
>
> Then I must have a really crappy dipole because my 40 Meter ISO is doing
> a better job. 1 S-unit less noise and 2 S-Units more signal in side by
> side Comparison using a coax switch to switch back and forth....
>

Obviously you have a real problem your 40 meter dipole. Sorry. I am
putting the Isotron's down, but I suspect you have some issues with
the dipole that should have been addressed.

Pete

>

# 4079. FS Icom 706 original

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 17:13:53 UTC
From: summitrt@aol.comnojunk
Message-ID: <20040718131353.19503.00001736@mb-m17.aol.com>
Source record: 20430

Original 706, really nice condition with box and manual. Non smokers house. $500 with a 706 remote head kit. The remote kit is one I purchased used but never mounted this radio in the car. Paypal accepted.

Bob

# 4080. 440 Low-Noise PreAmp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 17:46:07 UTC
From: ﷺRegistered TradeMark-ﷺ <UNknown@Hum.com>
Message-ID: <zHyKc.108852$OB3.82434@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20431

Anyone have a Low Noise PREAMP for 440MHZ they
would like to sell? Or parts to build a Super Low noise
hi-Gain unit.

I don't want any Ramsey Kit Junk, only something designed
like the Real thing is supposed to be. Even something out
of some older Commercial grade equip would be ok.

Email me at:
digitalscan65@yahoo.com

# 4081. FA: AC Line filters, chassis punch 1.125" + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 17:49:48 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <0LyKc.277714$Gx4.124510@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20432

See these items and others at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, Heytubeguy, Joe

## 4082. Yaesu AD-3 Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 18:52:06 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <qFzKc.59015$Kz3.6243503@news4.srv.hcvlny.cv.net>
Source record: 20433

Subject line says it all. In great condition. Asking $35 - I ship to lower 48.

Please contact me direct if interested.

John, KB2COP
thecop@optonline.net

# 4083. Re: Yaesu AD-3 Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 18:54:00 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <40FAC748.70205@optonline.net>
Source record: 20434

Sorry...should have indicated For Sale.

John Schneider wrote:

> Subject line says it all. In great condition. Asking $35 - I ship to
> lower 48.
>
> Please contact me direct if interested.
>
> John, KB2COP
> thecop@optonline.net

# 4084. Re: HF scanner recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 19:09:42 UTC
From: fmmck@aol.com
Message-ID: <20040718150942.04751.00000081@mb-m12.aol.com>
Source record: 20435

<< A coworker of mine talks about how interesting HF is. He's moving and has been nice enough to give me one of his old HF receiver antennas. It's a Dressler (not sure the exact model) but he said it's good for receiving skywave and other HF signals. >>

Christopher-

I don't think your experience with the Uniden Bearcat compares with listening to HF. The Bearcat is normally used to listen to VHF and UHF public service stations such as fire and police, on radio channels that are silent between transmissions. When the channel goes silent, the radio's squelch closes and it scans to other channels to look for activity.

HF is a noisy band. There are not only Ham Radio conversations, there are foreign broadcast stations, Military communications, long-distance aircraft communications, et cetera. The squelch would stay open most of the time if you tried to scan HF.

I suspect there is at least one news group like this one, but dedicated to Shortwave Listening (SWL). If you search it out, you can get an idea what interests other people.

Good radios for SWL use are much like Ham receivers, and generally cost as much as a deluxe VHF/UHF scanner. Examples might be a Kenwood R-5000, Drake R-8B, Yaesu FRG-100B, Icom R-75, et cetera. (One source for new SWL radios might be Amateur Electronic Supply, http://www.aesham.com/.)

Less expensive radios are available, but look for a used one in your price range. Popular examples might be the Sangean ATS-803A or the Radio Shack Realistic DX-440. These have long been discontinued, but show up often on E-Bay.

73, Fred, K4DII

## 4085. Adjust MFJ259b Freqency counter?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 19:31:18 UTC
From: Gary <nospam@uabc.edu.mx>
Message-ID: <aeAKc.110671$MB3.66727@attbi_s04>
Source record: 20436

Is there an adjustment pot on the MFJ259b for the freqency counter and if so, what number is it on the board? Mine seems consistently high, and the guys in Starkville seem like blinded deer in the headlights when I called on the subject.

# 4086. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 22:27:56 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com>
Source record: 20437
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

GeorgeF wrote:
> Great Lib Net 3950 wrote:
>
>> "GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
>> news:KWaKc.910$kb1.79@bignews6.bellsouth.net...
>>
>>>
>>> Then I must have a really crappy dipole ////snip////

>>
>> Yup, I bet you do!
>> case closed

>
> Sorry I asked a question about an ham radio antenna problem....I didn't
> realize this was a CB radio group.

Hi George.

As a more usable answer for you, as opposed to some, the Isotron is a member of a class of antennas that claim to put out a good signal, despite having a very small size.

Another example of this sort of antenna is the Backpacker.

Pretty much what these antennas do is place a significant tuned circuit at the end of your coax. The shield of the coax then acts as a radiator.

Does the antenna work? Despite what some say, it will work as long as you have that length of coax doing the radiating.

So why the hand wringing and gnashing of teeth? Well, there are better ways of getting a signal out - and safer ones - than having radiating coax. In general coax is meant to take a signal from one place to another, not serve as the launchpad for it! 8^)

One of the hazards of radiating coax is the possibility of RF getting into places where you don't want it, such as the radio in general, the audio signal you are transmitting, or your person. I got one rf burn, and plan on no more!

Now the comparison to your dipole. When comparing the two, it is good to know what the conditions were. Did you do a direct comparison, or was it displaced by time? Also the frequency and distance can be important. Were both DX? That radiating coax would likely be functioning as a vertical, with a lower angle of radiation.

But in general, a decent dipole should outperform an Isotron. So I suspect there might have been a problem with the dipole.

Hope this helps.

- Mike KB3EIA -

# 4087. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-18 23:35:09 UTC
From: bonos <bonos@no.spam>
Message-ID: <m12mf0lm8slqc9qajko3f58feuo64g036f@4ax.com>
Source record: 20438
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 17 Jul 2004 20:38:43 -0400, GeorgeF
>Sorry I asked a question about an ham radio antenna problem....I didn't
>realize this was a CB radio group.

You should stick to listening to your scanners, sonny.
Ham radio is for the big boys (and girls).

# 4088. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 01:00:42 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0407181700.2a3c3f1@posting.google.com>
Source record: 20439

"F8BOE" <f8boe-8@bluemail.ch> wrote in message
news:<40fa3992$0$15276$636a15ce@news.free.fr>...
> Hello,
>
> Yaesu is said to be shit? Yet I don't use the latest Yaesu releases, I
> didn't have big troubles with my FT900, FT7100 or FT51.
>
> Well I'm open minded, what "shit" did you anonymous ever buy by Yaesus'
> which didn't meet your expectations? It's not my fault if you play soccer
> with your rigs...

>
> 73 de F8BOE Olivier ...-.-
>
>
>
A good point Oliver - every manufacturer at one time or another has produced something they would rather forget. I have a FT-One on the workbench now for repair, and its horrible - but thats from my perspective as a working technician - had heaps of other radios from Yaesu that were fine.

I find ICOM difficult due to their physical construction and exorbitant spares prices (if you can even get them) but thats just my experience - Kenwood here in Australia are excellent and have had no problems with fixing their gear - again, just my own working experience.

Generally, I tend to rate them on how easy is it to get spares, how long do they support spares, how good are the service manuals,(indeed are they even available,) do they have good (or any) tech support for mongrel problems, and does the company want to know you after the cheque has cleared - in short, pretty much the same as every other product in any market.

To rubbish an entire company is absurd - if they made consistent rubbish, then they would not be in business......

73 de VK3BFA Andrew

# 4089. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 01:07:58 UTC
From: k9sqg@aol.com
Message-ID: <20040718210758.22500.00000059@mb-m11.aol.com>
Source record: 20440

I too have never seen a very downsized antenna outperform a full size antenna.

# 4090. Re: Adjust MFJ259b Freqency counter?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 01:31:27 UTC
From: fmmck@aol.com
Message-ID: <20040718213127.05775.00001940@mb-m05.aol.com>
Source record: 20441

<< Is there an adjustment pot on the MFJ259b for the freqency counter and if so, what number is it on the board? >>

Gary-

It looks like the counter module is purchased as a unit, probably from Optoelectronics. Therefore, MFJ may not know anything about it they don't need to know.

I've looked for anything that might calibrate the frequency, but couldn't find it. Perhaps further disassembly would have revealed a hidden trimmer capacitor. I doubt it would be a pot, but you never know.

How far off is yours? Mine is close enough for its purpose of checking antennas, but I wouldn't adjust a transmitter's frequency with it.

73, Fred, K4DII

# 4091. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 01:38:33 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdf8kp$s9b$0@pita.alt.net>
Source record: 20442
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com...
>
> Hi George.
>
> As a more usable answer for you, as opposed to some
//drivelsnipped//

ISOTRON = J-U-N-K

get it now dumb shit?

# 4092. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 02:03:11 UTC
From: GeorgeF <av8tor@licensed4funREMOVEBEFOREFLIGHT.com>
Message-ID: <zZFKc.262$C77.232@bignews4.bellsouth.net>
Source record: 20443
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Great Lib Net 3950 wrote:

>
> ISOTRON = J-U-N-K
>
> get it now dumb shit?
>

The only thing I get is that maybe ham radio isn't for me. Sorry for trying to get involved in this hobby. I read where hams were to be helpful and friendly. But I've seen something which I don't need involvement in. I have enough of this kinda talk and attitude at work, don't need it in my spare time too.

George

# 4093. Re: Adjust MFJ259b Freqency counter?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 02:04:12 UTC
From: Gary Danaher <gdanaher@comcast.net>
Message-ID: <40FB2C1C.2000701@comcast.net>
Source record: 20444

It seems to read about 250 hz high. As you say, perhaps close enough for government work, but I needed it the other day. A new ham came by with one of the RS 10 meter rigs he bought last year on sale. From my Kenwood, he was about 250 low and sounded just horrible, but the only counter I had at home was the 259B and it showed it was real close, so later I tried it on some 2 meter fm radios and it ran consistently high. I used to have an original 259 that died and I recall the counter circuit was on the back of the display and was adjustable. Even GOOD counters can be adjusted, so there should be something here as well, but I hate to take it all apart without a clue where to look.

Fred McKenzie wrote:
> << Is there an adjustment pot on the MFJ259b for the freqency counter and
> if so, what number is it on the board? >>
>
> Gary-
>
> It looks like the counter module is purchased as a unit, probably from
> Optoelectronics. Therefore, MFJ may not know anything about it they don't need
> to know.
>
> I've looked for anything that might calibrate the frequency, but couldn't find
> it. Perhaps further disassembly would have revealed a hidden trimmer
> capacitor. I doubt it would be a pot, but you never know.
>
> How far off is yours? Mine is close enough for its purpose of checking
> antennas, but I wouldn't adjust a transmitter's frequency with it.
>
> 73, Fred, K4DII
>

# 4094. Re: Adjust MFJ259b Freqency counter?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 02:40:45 UTC
From: Dick <LeadWinger>
Message-ID: <8vcmf0dosu478hstfcm2do40viishd0bb7@4ax.com>
Source record: 20445

Here is the complete calibration procedure for the 259B. A quick scan
through didn't show a way to change the oscillator, just check it.

http://www.w8ji.com/mfj-259b_calibration.htm

Dick - W6CCD

On Mon, 19 Jul 2004 02:04:12 GMT, Gary Danaher <gdanaher@comcast.net>
wrote:

>It seems to read about 250 hz high. As you say, perhaps close enough for
>government work, but I needed it the other day. A new ham came by with
>one of the RS 10 meter rigs he bought last year on sale. From my
>Kenwood, he was about 250 low and sounded just horrible, but the only
>counter I had at home was the 259B and it showed it was real close, so
>later I tried it on some 2 meter fm radios and it ran consistently high.
>I used to have an original 259 that died and I recall the counter
>circuit was on the back of the display and was adjustable. Even GOOD
>counters can be adjusted, so there should be something here as well, but
>I hate to take it all apart without a clue where to look.
>
>Fred McKenzie wrote:
>> << Is there an adjustment pot on the MFJ259b for the freqency counter and
>> if so, what number is it on the board? >>
>>
>> Gary-
>>
>> It looks like the counter module is purchased as a unit, probably from
>> Optoelectronics. Therefore, MFJ may not know anything about it they don't need
>> to know.
>>
>> I've looked for anything that might calibrate the frequency, but couldn't find
>> it. Perhaps further disassembly would have revealed a hidden trimmer
>> capacitor. I doubt it would be a pot, but you never know.
>>
>> How far off is yours? Mine is close enough for its purpose of checking
>> antennas, but I wouldn't adjust a transmitter's frequency with it.
>>
>> 73, Fred, K4DII
>>

# 4095. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 02:59:09 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <lLSdneDKg-6dpGbdRVn-og@adelphia.com>
Source record: 20446
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Great Lib Net 3950 wrote:
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com...
>
>>Hi George.
>>
>>As a more usable answer for you, as opposed to some
>
> //drivelsnipped//
>
>
>
> ISOTRON = J-U-N-K
>
> get it now dumb shit?

Wow! Guess you told me!

Mike KB3EIA -

# 4096. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 03:00:56 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <lLSdnePKg-77pGbdRVn-og@adelphia.com>
Source record: 20447
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

GeorgeF wrote:

> 
> 
> Great Lib Net 3950 wrote:
> 
> 
>> 
>> ISOTRON = J-U-N-K
>> 
>> get it now dumb shit?
>> 
> 
> The only thing I get is that maybe ham radio isn't for me. Sorry for
> trying to get involved in this hobby. I read where hams were to be
> helpful and friendly. But I've seen something which I don't need
> involvement in. I have enough of this kinda talk and attitude at work,
> don't need it in my spare time too.

Don't be so sensitive George. This is USENET not Ham radio.

# 4097. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 03:18:51 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdfego$6vk$0@pita.alt.net>
Source record: 20298
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
news:zZFKc.262$C77.232@bignews4.bellsouth.net...
>
>
> Great Lib Net 3950 wrote:
>
>
> >
> > ISOTRON = J-U-N-K
> >
> > get it now dumb shit?
> >
>
> The only thing I get is that maybe ham radio isn't for me. Sorry for
> trying to get involved in this hobby. I read where hams were to be
> helpful and friendly. But I've seen something which I don't need
> involvement in. I have enough of this kinda talk and attitude at work,
> don't need it in my spare time too.
>
> George
>

ISOTRON = JUNK

# 4098. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 03:19:22 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdfehn$71u$0@pita.alt.net>
Source record: 20299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:lLSdneDKg-6dpGbdRVn-og@adelphia.com...
> Great Lib Net 3950 wrote:
> > "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> > news:EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com...
> >
> >>Hi George.
> >>
> >>As a more usable answer for you, as opposed to some
> >
> > //drivelsnipped//
> >
> >
> >
> > ISOTRON = J-U-N-K
> >
> > get it now dumb shit?
>
>
> Wow! Guess you told me!
>
> Mike KB3EIA -
>

ISOTRON = JUNK
```

# 4099. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 04:03:35 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <d9qdndLkTuel1WbdRVn-ug@adelphia.com>
Source record: 20300
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Great Lib Net 3950 wrote:

> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:lLSdneDKg-6dpGbdRVn-og@adelphia.com...
>
>>Great Lib Net 3950 wrote:
>>
>>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
>>>news:EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com...
>>>
>>>
>>>>Hi George.
>>>>
>>>>As a more usable answer for you, as opposed to some
>>>
>>>//drivelsnipped//
>>>
>>>
>>>
>>>ISOTRON = J-U-N-K
>>>
>>>get it now dumb shit?
>>
>>
>>Wow! Guess you told me!
>>
>>Mike KB3EIA -
>>
>
>
>
> ISOTRON = JUNK

Yaknow Great Lib Net, Isotron IS junk. I was just trying to tell him why.

- Mike KB3EIA -

# 4100. FS: CW Fox-Tango Crystal Filter for Yeasu FT-757GX / FT-767GX, 250 Hz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 04:26:45 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <1nimf05avcl0kg0ol3k0s4fvqo83uknplb@4ax.com>
Source record: 20315
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale: Fox-Tango Model S102-025 250 Hz CW Crystal Filter for Yeasu
models FT-757GX / FT-767GX. With original box.

$75 includes shipping in US.

Specifications:
1. Ultimate rejection: > 80 dB
2. Ripple: < 2 dB
3. Typical insertion loss: 250 Hz: < 9 dB dB
4. Zin/Zout: 2000 ohms
Physical: 36 x 22 x 20 mm
Reference 1201.1
Filter Fits By: Drop In
Bandwidth at 6dB 250
Mode CW 1 IF
Center Freq. KHz 8215.9

Please email any replies.
Thanks for reading.

Mike Nowlen
WB4UKB
Reston Va, 20191
mnowlen@comcast.net

# 4101. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 04:50:54 UTC
From: "paulfriedman@comcast.net" <p.paulfriedman@comcast.net>
Message-ID: <OqIKc.113652$a24.81313@attbi_s03>
Source record: 20301
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

George:

Most hams are both helpful and friendly. When I was thinking about getting my ticket (Oct., 01), I made the mistake of checking out the newsgroups. I was rather worried that the nastiness which is way too common here is typical of the hobby in general. The good news is that it is not (well, much of 75 SSB is, note the handle of the guy you are quoting .. <grin>). Luckily, I got my ticket anyway.

Ignore the bozos whose emotional development stopped around age 3. And try to understand that some of these guys are trying to be helpful but lack certain social graces.

It really is a great hobby .. whether you use a Isotron or a stack of 4-element SteppIRs

Paul AB0SI

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message news:zZFKc.262$C77.232@bignews4.bellsouth.net...
>
>
> Great Lib Net 3950 wrote:
>
>
> > >
> > > ISOTRON = J-U-N-K
> > >
> > > get it now dumb shit?
> > >
>
> The only thing I get is that maybe ham radio isn't for me. Sorry for
> trying to get involved in this hobby. I read where hams were to be
> helpful and friendly. But I've seen something which I don't need
> involvement in. I have enough of this kinda talk and attitude at work,
> don't need it in my spare time too.
>
> George
>

# 4102. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 10:41:47 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <40FBA615.B9D6D7D1@optonline.net>
Source record: 20316
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Beware of these e-mails, ALSO, the same thing is being done for PAYPAL!!
BOTH Ebay and Paypal will NEVER ask you for this information via e-mail.
If you respond to them, they look EXACTLY like Ebay and Paypal.
I would not even respond to it. Just forward them to spoof@ebay.com
and I believe the other is spoof@paypal.com.
If you click on the link given by them you can "sign in" with bogus username and
passwords.
BEWARE!!!!
You folks might want to pass this around to everyone and list it in other
groups.
==========

Daphne + Dave wrote:

> Seems there is a FAKE EMAIL send from someone other that Ebay asking fer
> Verification of Account Info.
> Sent a reposnce to spoof@paypal.com They say it's NOT from them! Watch
> out!!!!!
>
> Subject: TKO Notice: Bruteforcing Attempts on your eBay account
>
> Five password bruteforcing attems were performed on your eBay account.
>
> You must register and ID Verify certificate in order to remain in the
> eBay Community.
> Dear eBay Community Member,
> You (or someone else) has attempted to log in with your eBay ID and 5
> diffrent wrong passwords.
>
> According to our site policy you will have to confirm that you are the
> real owner of the eBay account by completing the following form or else your
> account will be suspended within 24 hours for investigations.
>
> Establish your proof of identity with ID Verify (free of charge) - an
> easy way to help others trust you as their trading partner. The process
> takes about 5 minutes to complete and involves updating your eBay
> information. When you're successfully verified, you will receive an ID
> Verify icon in your feedback profile. Currently, the service is only
> available to residents of the United States and U.S. territories (Puerto
> Rico, US Virgin Islands and Guam.)
>
> Confirm my account information and continue beeing a member of the
> eBay Online Auction Community.

>
> Never share your eBay password to anyone!
>
> [Image]

# 4103. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 11:47:54 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdgcb5$c4f$0@pita.alt.net>
Source record: 20302
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

ISOTRON = JUNK

"paulfriedman@comcast.net" wrote in message
news:OqIKc.113652$a24.81313@attbi_s03...
> George:
>
> Most hams are both helpful and friendly. When I was thinking about
> getting my ticket (Oct., 01), I made the mistake of checking out the
> newsgroups. I was rather worried that the nastiness which is way too
> common here is typical of the hobby in general. The good news is that
> it is not (well, much of 75 SSB is, note the handle of the guy you are
> quoting .. ). Luckily, I got my ticket anyway.
>
> Ignore the bozos whose emotional development stopped around age 3. And
> try to understand that some of these guys are trying to be helpful but
> lack certain social graces.
>
> It really is a great hobby .. whether you use a Isotron or a stack of
> 4-element SteppIRs
>
> Paul AB0SI
>
>
>
> "GeorgeF" wrote in message
> news:zZFKc.262$C77.232@bignews4.bellsouth.net...
> >
> >
> > Great Lib Net 3950 wrote:
> >
> >
> > >
> > > ISOTRON = J-U-N-K
> > >
> > > get it now dumb shit?
> > >
> >
> > The only thing I get is that maybe ham radio isn't for me. Sorry
> for
> > trying to get involved in this hobby. I read where hams were to be
> > helpful and friendly. But I've seen something which I don't need
> > involvement in. I have enough of this kinda talk and attitude at
> work,

> > don't need it in my spare time too.
> >
> > George
> >
>
>

# 4104. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 11:48:46 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdgcct$c7k$0@pita.alt.net>
Source record: 20303
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
ISOTRON = JUNK

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:d9qdndLkTueI1WbdRVn-ug@adelphia.com...
>
>
> Great Lib Net 3950 wrote:
>
> > "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> > news:lLSdneDKg-6dpGbdRVn-og@adelphia.com...
> >
> >>Great Lib Net 3950 wrote:
> >>
> >>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
> >>>news:EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com...
> >>>
> >>>
> >>>>Hi George.
> >>>>
> >>>>As a more usable answer for you, as opposed to some
> >>>
> >>>//drivelsnipped//
> >>>
> >>>
> >>>
> >>>ISOTRON = J-U-N-K
> >>>
> >>>get it now dumb shit?
> >>
> >>
> >>Wow! Guess you told me!
> >>
> >>Mike KB3EIA -
> >>
> >
> >
> >
> > ISOTRON = JUNK
>
> Yaknow Great Lib Net, Isotron IS junk. I was just trying to tell him why.
>
> - Mike KB3EIA -
>
```

## 4105. FS: Isotron 40m and 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 14:04:32 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <cdgkb2$720@library1.airnews.net>
Source record: 20304
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

The 80 meter antenna has been sold. The 40 meter antenna is still available, either assembled to be picked up in Albany, NY or disassembled and shipped. $35 plus shipping. Thanks, Fred Z. (W5HTR), 972-231-7511.

# 4106. TS-530S for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 14:12:58 UTC
From: military1944@aol.com
Message-ID: <20040719101258.05745.00001690@mb-m14.aol.com>
Source record: 20305

TS-530S hf transceiver, with MC-50 desk mic.
working, but would benifit from new pa bottles (50-60w out at present)
very nice condition, hardly a mark on it.

would be interested in exchanging for something a little older ?
more greener ? more butch. Eddy rx ? miitary set ?
make me an offer.

cheers, Ben. G4BXD

# 4107. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 16:41:48 UTC
From: farinasinsurance@sbcglobal.net
Message-ID: <gRSKc.12591$Uz3.9140@newssvr25.news.prodigy.com>
Source record: 20306

"F8BOE" <f8boe-8@bluemail.ch> wrote in message
news:40fa3992$0$15276$636a15ce@news.free.fr...
> Hello,
>
> Yaesu is said to be shit? Yet I don't use the latest Yaesu releases, I
> didn't have big troubles with my FT900, FT7100 or FT51.
>
> Well I'm open minded, what "shit" did you anonymous ever buy by Yaesus'
> which didn't meet your expectations? It's not my fault if you play soccer
> with your rigs...
>
> 73 de F8BOE Olivier ...-.-

Yaesu has EARNED the title of "SHIT" in MANY ways. FT-7100 HORRIBLE RCVR! in fact the radios went thru THREE factory recalls and its still a shitbox. FT-8100 intermittant piece of crap! poor printed circuit boards, the 7100 replaced it. FT-90, nows heres a REAL winner (and STILL a current model). Don't know where to start on this horrible turd of a radio! Poor rcvr, lousy squelch, crummy rx audio, drifts off freq as it gets warm. I had 2 of them, first one destroyed by fire (it CAUGHT fire). Yaesu replaced it free of charge, the replacement lasted 3 weeks before dying.
VX-5R...popular radio, dont expect much from it...somewhat OK performance for a handheld HOWEVER....it will NEVER make 5 watts EVER on any of its 3 bands from a battery. Yaesu advertises it as a 5 watt radio ITS NOT. It will make 5 watts from an EXTERNAL 13.8 Volt supply and you better be holding it with an oven mitt!
The radios "duty cycle" is a joke. Icom's "T7H" outperforms it hands down on 144 and 440 (for $179).

Yaesu's service dept is a good bunch of guys, treat them well..they are your friends. However DO NOT expect them to make a radio for you out of a box of shit!!! Thats NOT their job.
Please read the experiances/opinions on www.eham.com and see what happens after the "new radio smell" wears off. It's like the people that buy "Eurojunk" cars....brag about how bitchin they are right after they buy one, until you see them driving a rental car in 6 months after their VW caught fire or their BMW A/C crapped out or their Mercedes needs a set of $750 sparkplugs.
Ask the people that have owned that model of radio for 6 months if they would BUY IT AGAIN!
The other poster has a point too, every company has had "bad" models..thats very true, but Yaesu has laid so many brown eggs called radios, its mainstream for them.
I have owned MANY radios, from Alinco,Standard,Swan,Kenwood,Icom,Regency,Relm,Maxon,Motorola,GE,Fujitsu,DJI

,Midland and others. I design some of my own equipment so I am familiar with design. Yaesu is designed with a dollar sign in mind, they cut EVERY corner they can, cheap,Cheap,CHEAP.
If your radio is an investment, buy one that will perform and last. Yaesu is the "Yugo" of ham radio these days.
Of course this is *MY* opinion, and I'm sure others will vary. A lot of people are "Brand Loyal".

> >
> >
>
>

# 4108. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 16:57:24 UTC
From: Mike Coslo <mjc5remove@psu.edu>
Message-ID: <40FBFD74.90603@psu.edu>
Source record: 20308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Great Lib Net 3950 wrote:
> ISOTRON = JUNK
>
>
>
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:d9qdndLkTueI1WbdRVn-ug@adelphia.com...
>
>>
>>Great Lib Net 3950 wrote:
>>
>>
>>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
>>>news:lLSdneDKg-6dpGbdRVn-og@adelphia.com...
>>>
>>>
>>>>Great Lib Net 3950 wrote:
>>>>
>>>>
>>>>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
>>>>>news:EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com...
>>>>>
>>>>>
>>>>>
>>>>>>Hi George.
>>>>>>
>>>>>>As a more usable answer for you, as opposed to some
>>>>>
>>>>>//drivelsnipped//
>>>>>
>>>>>
>>>>>
>>>>>ISOTRON = J-U-N-K
>>>>>
>>>>>get it now dumb shit?
>>>>
>>>>
>>>>Wow! Guess you told me!
>>>>
>>>>Mike KB3EIA -
>>>>
>>>
>>>
```

>>>
>>>ISOTRON = JUNK
>>
>>Yaknow Great Lib Net, Isotron IS junk. I was just trying to tell him why.
>>
>>- Mike KB3EIA -
>>
>
>
>

# 4109. Re: Isotron 40m and 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 17:00:40 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdguli$itp$0@pita.alt.net>
Source record: 20307
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

LOL
haven't you been reading the on going thread about Isotron
antennas? They are one of the worst performing antennas
ever made.

ISOTRON = J-U-N-K

In my area, you would have to pay someone, just to haul an
Isotron away for scrap.

"Fred Zimring" <fredez2@airmail.net> wrote in message
news:cdgkb2$720@library1.airnews.net...
> The 80 meter antenna has been sold. The 40 meter antenna is still
available,
> either assembled to be picked up in Albany, NY or disassembled and
shipped.
> $35 plus shipping. Thanks, Fred Z. (W5HTR), 972-231-7511.
>
>

# 4110. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 17:08:41 UTC
From: Mike Coslo <mjc5remove@psu.edu>
Message-ID: <40FC0019.5000909@psu.edu>
Source record: 20309

farinasinsurance@sbcglobal.net wrote:
> "Hamguy" <hamguy@arrl.net> wrote in message
> news:6AnKc.73851$bp1.8917@twister.nyroc.rr.com...
>
>>www.aesham.net
>>
>>www.hamradio.com
>>
>>www.burghardt-amateur.com
>>
>>
>>
>>"Michael Gardner" <mgg@prairienet.org> wrote in message
>>news:cdcnfl$l32$1@news.ks.uiuc.edu...
>>
>>>I'm looking to buy some Yeasu equipment. Can I get some
>>>recommendations on trustworthy places to buy on the Internet or within
>>>200 miles of central Illinois?
>>
>
> You want to find a "Trustworthy" place to buy crappy radios? Think again
> before buying Yaesu (Shit).
> Look at www.eham.com for "inputs".

Hey, you need to get together with the dude that continually posts.

ISOTRON = JUNK

so you two can post 2 or 3 word judgements.

I checked out eham, and the reviews for Yaesu. They are rated
consistent with the other brands.

# 4111. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 17:10:44 UTC
From: Mike Coslo <mjc5remove@psu.edu>
Message-ID: <40FC0094.3050705@psu.edu>
Source record: 20310

Andrew VK3BFA wrote:
> "F8BOE" <f8boe-8@bluemail.ch> wrote in message
news:<40fa3992$0$15276$636a15ce@news.free.fr>...
>
>>Hello,
>>
>>Yaesu is said to be shit? Yet I don't use the latest Yaesu releases, I
>>didn't have big troubles with my FT900, FT7100 or FT51.
>>
>>Well I'm open minded, what "shit" did you anonymous ever buy by Yaesus'
>>which didn't meet your expectations? It's not my fault if you play soccer
>>with your rigs...
>
>
>>73 de F8BOE Olivier ...-.-
>>
>>
>>
>
> A good point Oliver - every manufacturer at one time or another has
> produced something they would rather forget. I have a FT-One on the
> workbench now for repair, and its horrible - but thats from my
> perspective as a working technician - had heaps of other radios from
> Yaesu that were fine.
>
> I find ICOM difficult due to their physical construction and
> exorbitant spares prices (if you can even get them) but thats just my
> experience - Kenwood here in Australia are excellent and have had no
> problems with fixing their gear - again, just my own working
> experience.
>
> Generally, I tend to rate them on how easy is it to get spares, how
> long do they support spares, how good are the service manuals,(indeed
> are they even available,) do they have good (or any) tech support for
> mongrel problems, and does the company want to know you after the
> cheque has cleared - in short, pretty much the same as every other
> product in any market.
>
> To rubbish an entire company is absurd - if they made consistent
> rubbish, then they would not be in business......
>
> 73 de VK3BFA Andrew

Yup. for myself, I haven't met a Kenwood that I liked yet. But I guess that's why there are different radios, eh?

Must be a Ford vs Chevy thing.....

# 4112. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 20:24:27 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdhajl$hbe$0@pita.alt.net>
Source record: 20312
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

BWAHHHHHHHHHHHHHHHHHHHHHHH!

"Mike Coslo" <mjc5remove@psu.edu> wrote in message
news:40FBFD74.90603@psu.edu...
> Great Lib Net 3950 wrote:
> > ISOTRON = JUNK
> >
> >
> >
> > "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> > news:d9qdndLkTueI1WbdRVn-ug@adelphia.com...
> >
> >>
> >>Great Lib Net 3950 wrote:
> >>
> >>
> >>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
> >>>news:lLSdneDKg-6dpGbdRVn-og@adelphia.com...
> >>>
> >>>
> >>>>Great Lib Net 3950 wrote:
> >>>>
> >>>>
> >>>>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
> >>>>>news:EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com...
> >>>>>
> >>>>>
> >>>>>
> >>>>>Hi George.
> >>>>>
> >>>>>As a more usable answer for you, as opposed to some
> >>>>>
> >>>>>//drivelsnipped//
> >>>>>
> >>>>>
> >>>>>
> >>>>>ISOTRON = J-U-N-K
> >>>>>
> >>>>>get it now dumb shit?
> >>>>
> >>>>
> >>>>Wow! Guess you told me!
> >>>>

> >>>>Mike KB3EIA -
> >>>>
> >>>
> >>>
> >>>
> >>>ISOTRON = JUNK
> >>
> >>Yaknow Great Lib Net, Isotron IS junk. I was just trying to tell him why.
> >>
> >>- Mike KB3EIA -
> >>
> >
> >
> >
>
>

# 4113. Re: Isotron 40m & 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 20:27:40 UTC
From: Great Lib Net 3950 <wcr@gratelibnetwcr.net>
Message-ID: <cdhapn$hum$0@pita.alt.net>
Source record: 20313
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Mike Coslo wrote:
"Mike Coslo" <mjc5remove@psu.edu> wrote in message
news:40FBFD74.90603@psu.edu...
> Great Lib Net 3950 wrote:
> > ISOTRON = JUNK
> >
> >
> >
> > "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> > news:d9qdndLkTueI1WbdRVn-ug@adelphia.com...
> >
> >>
> >>Great Lib Net 3950 wrote:
> >>
> >>
> >>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
> >>>news:lLSdneDKg-6dpGbdRVn-og@adelphia.com...
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> >>>
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> >>>>>news:EqWdnaxCDpr2ZGfdRVn-jA@adelphia.com...
> >>>>>
> >>>>>
> >>>>>
> >>>>>Hi George.
> >>>>>
> >>>>>As a more usable answer for you, as opposed to some
> >>>>>
> >>>>>//drivelsnipped//
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> >>>>>
> >>>>>
> >>>>>ISOTRON = J-U-N-K
> >>>>>
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> >>>>Mike KB3EIA -

> >>>>
> >>>
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> >>>ISOTRON = JUNK
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> >>Yaknow Great Lib Net, Isotron IS junk. I was just trying to tell him why.
> >>
> >>- Mike KB3EIA -
> >>
> >
> >
> >
>
>

# 4114. Re: rf meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 20:35:05 UTC
From: DAVID BROWNE <david.browne7@ntlworld.com>
Message-ID: <ZfWKc.1826$9d4.133@newsfe5-win.ntli.net>
Source record: 20311

hi I had loads of interference giving s9 reading on 40 meters, so I powered
radio of battery and switched off house mains power and it stopped
so then I switched of appliances and then I found it, it was a switch mode
power supply for the computer video capture that failed
"kb8wln" <kb8wln@wideopenwest.com> wrote in message
news:Xns952A72DF59B11012350@63.223.5.254...
> Been trying to find the cause of excessive rf but lost on a good meter
> to use. A friend has so much rf on his ht on one freq that he is unable
> to transmit or rec on that freq..Ht picks it up in all rooms and
> outside, brought my ht over and the same result.
>
> Would like a good meter anyway and this makes for a great opportunity to
> do so.. So any ideas on a good meter to find the source of these
> problems?
>
> Jim
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.721 / Virus Database: 477 - Release Date: 16/07/2004

# 4115. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 20:51:18 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <bvWKc.21$6e1.6711@news.uswest.net>
Source record: 20314

well, I have always liked yaesu.. I recommend www.comdaq.com they are the local HAM radio store where I am located. Give them a try. Barb and Duane will make sure you are taken care of. I'm sure. Tell them I sent you.

Dustin KC8ZEM
<farinasinsurance@sbcglobal.net> wrote in message
news:gRSKc.12591$Uz3.9140@newssvr25.news.prodigy.com...
>
> "F8BOE" <f8boe-8@bluemail.ch> wrote in message
> news:40fa3992$0$15276$636a15ce@news.free.fr...
> > Hello,
> >
> > Yaesu is said to be shit? Yet I don't use the latest Yaesu releases, I
> > didn't have big troubles with my FT900, FT7100 or FT51.
> >
> > Well I'm open minded, what "shit" did you anonymous ever buy by Yaesus'
> > which didn't meet your expectations? It's not my fault if you play
soccer
> > with your rigs...
> >
> > 73 de F8BOE Olivier ...-.-
>
>
> Yaesu has EARNED the title of "SHIT" in MANY ways. FT-7100 HORRIBLE RCVR!
in
> fact the radios went thru THREE factory recalls and its still a shitbox.
> FT-8100 intermittant piece of crap! poor printed circuit boards, the 7100
> replaced it. FT-90, nows heres a REAL winner (and STILL a current model).
> Don't know where to start on this horrible turd of a radio! Poor rcvr,
lousy
> squelch, crummy rx audio, drifts off freq as it gets warm. I had 2 of
them,
> first one destroyed by fire (it CAUGHT fire). Yaesu replaced it free of
> charge, the replacement lasted 3 weeks before dying.
> VX-5R...popular radio, dont expect much from it...somewhat OK performance
> for a handheld HOWEVER....it will NEVER make 5 watts EVER on any of its 3
> bands from a battery. Yaesu advertises it as a 5 watt radio ITS NOT. It
will
> make 5 watts from an EXTERNAL 13.8 Volt supply and you better be holding
it
> with an oven mitt!
> The radios "duty cycle" is a joke. Icom's "T7H" outperforms it hands down
on
> 144 and 440 (for $179).

>
> Yaesu's service dept is a good bunch of guys, treat them well..they are
your
> friends. However DO NOT expect them to make a radio for you out of a box
of
> shit!!! Thats NOT their job.
> Please read the experiances/opinions on www.eham.com and see what happens
> after the "new radio smell" wears off. It's like the people that buy
> "Eurojunk" cars....brag about how bitchin they are right after they buy
one,
> until you see them driving a rental car in 6 months after their VW caught
> fire or their BMW A/C crapped out or their Mercedes needs a set of $750
> sparkplugs.
> Ask the people that have owned that model of radio for 6 months if they
> would BUY IT AGAIN!
> The other poster has a point too, every company has had "bad"
models..thats
> very true, but Yaesu has laid so many brown eggs called radios, its
> mainstream for them.
> I have owned MANY radios, from
>
Alinco,Standard,Swan,Kenwood,Icom,Regency,Relm,Maxon,Motorola,GE,Fujitsu,DJI
> ,Midland and others. I design some of my own equipment so I am familiar
with
> design. Yaesu is designed with a dollar sign in mind, they cut EVERY
corner
> they can, cheap,Cheap,CHEAP.
> If your radio is an investment, buy one that will perform and last. Yaesu
is
> the "Yugo" of ham radio these days.
> Of course this is *MY* opinion, and I'm sure others will vary. A lot of
> people are "Brand Loyal".
>
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>

# 4116. FA: ACC RC96 Version 5.1 Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 22:30:38 UTC
From: tjd@rogers.com
Message-ID: <fWgiYSiOQd92-pn2-Od8tBh4w57m3@localhost>
Source record: 20317
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have a very nice ACC RC96 Repeater Controller up for auction.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5710761127

Thanks,

Tedd, VE3TJD

# 4117. FA: PC Electronics ATV Transceiver and RCA Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 22:35:10 UTC
From: t@rogers.com
Message-ID: <fWgiYSiOQd92-pn2-PooJGB2ZCvMW@localhost>
Source record: 20318
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have a nice condition Amateur Television Transceiver and RCA
camera up for auction

Tranceiver:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5710761202

RCA Camera with 10 pin connector (plugs directly into above
transceiver):

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5710761457

Good luck!

Tedd, VE3TJD

# 4118. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-19 23:14:22 UTC
From: hhc314@yahoo.com
Message-ID: <7ce4e226.0407191514.5bae4a31@posting.google.com>
Source record: 20319
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Steve <LafayetteRadio3@optonline.net> wrote in message
news:<40FBA615.B9D6D7D1@optonline.net>...
> Beware of these e-mails, ALSO, the same thing is being done for PAYPAL!!
> BOTH Ebay and Paypal will NEVER ask you for this information via e-mail.
> If you respond to them, they look EXACTLY like Ebay and Paypal.

Actually they will not when you look closely. Any form legitimately
requesting sensitive personal data will via a 128-bit, encrypted,
secure link, NOT email, and SCAM ARTISTS are incapable of duplicating
these. (Email is not secure.)

Both Explorer and Netscape contain icons at the bottom of the browser
window to show when such a secure link has been established and in
effect with your computer, and both allow you to check the security
level established, and inspect their certification credentials (the
security Certificate that they hold) for authenticity.

Normally eBay and Paypal go through this ritual only when you are
first open your account and is required.

You'll see the identical security measured being taken when doing
online business with any reputable dealer when credit card number are
needed, and also when you access your "On-Line Banking" with
Bankamerica, Fleet, Citicorp, and Chase Bank. In fact, you won't even
be asked to enter your password or PIN number except via a secure,
encrypted link.

Harry C.

# 4119. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 04:25:33 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <40FC9F66.475E3F92@optonline.net>
Source record: 20321
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

That is true, but the danger is toward the new computer user
that does not have a clue.
73

Harry Conover wrote:

> Steve <LafayetteRadio3@optonline.net> wrote in message
news:<40FBA615.B9D6D7D1@optonline.net>...
> > Beware of these e-mails, ALSO, the same thing is being done for PAYPAL!!
> > BOTH Ebay and Paypal will NEVER ask you for this information via e-mail.
> > If you respond to them, they look EXACTLY like Ebay and Paypal.
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> Actually they will not when you look closely. Any form legitimately
> requesting sensitive personal data will via a 128-bit, encrypted,
> secure link, NOT email, and SCAM ARTISTS are incapable of duplicating
> these. (Email is not secure.)
>
> Both Explorer and Netscape contain icons at the bottom of the browser
> window to show when such a secure link has been established and in
> effect with your computer, and both allow you to check the security
> level established, and inspect their certification credentials (the
> security Certificate that they hold) for authenticity.
>
> Normally eBay and Paypal go through this ritual only when you are
> first open your account and is required.
>
> You'll see the identical security measured being taken when doing
> online business with any reputable dealer when credit card number are
> needed, and also when you access your "On-Line Banking" with
> Bankamerica, Fleet, Citicorp, and Chase Bank. In fact, you won't even
> be asked to enter your password or PIN number except via a secure,
> encrypted link.
>
> Harry C.

# 4120. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 04:35:04 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <40FCA1A1.58402D2@optonline.net>
Source record: 20320

Now here is a guy that tells it like it is!!
The sad part is most of what he says it true :-(
FT-8000 / FT-8100, so so. NEVER tighten the
volume controls if they get loose. You WILL be sorry!!!!!!!!
Wonderful design, they should be ashamed of themselves!!!!!!!
Details needed, e-mail me. Took me 4 hours of micro surgery to fix.
And with that I won't trust it in the bouncing of a car. It's now a base radio
forever!
Again, they should be ashamed of themselves!!!!!!

73
==========

farinasinsurance@sbcglobal.net wrote:

> "F8BOE" <f8boe-8@bluemail.ch> wrote in message
> news:40fa3992$0$15276$636a15ce@news.free.fr...
> > Hello,
> >
> > Yaesu is said to be shit? Yet I don't use the latest Yaesu releases, I
> > didn't have big troubles with my FT900, FT7100 or FT51.
> >
> > Well I'm open minded, what "shit" did you anonymous ever buy by Yaesus'
> > which didn't meet your expectations? It's not my fault if you play soccer
> > with your rigs...
> >
> > 73 de F8BOE Olivier ...-.-
>
> Yaesu has EARNED the title of "SHIT" in MANY ways. FT-7100 HORRIBLE RCVR! in
> fact the radios went thru THREE factory recalls and its still a shitbox.
> FT-8100 intermittant piece of crap! poor printed circuit boards, the 7100
> replaced it. FT-90, nows heres a REAL winner (and STILL a current model).
> Don't know where to start on this horrible turd of a radio! Poor rcvr, lousy
> squelch, crummy rx audio, drifts off freq as it gets warm. I had 2 of them,
> first one destroyed by fire (it CAUGHT fire). Yaesu replaced it free of
> charge, the replacement lasted 3 weeks before dying.
> VX-5R...popular radio, dont expect much from it...somewhat OK performance
> for a handheld HOWEVER....it will NEVER make 5 watts EVER on any of its 3
> bands from a battery. Yaesu advertises it as a 5 watt radio ITS NOT. It will
> make 5 watts from an EXTERNAL 13.8 Volt supply and you better be holding it
> with an oven mitt!
> The radios "duty cycle" is a joke. Icom's "T7H" outperforms it hands down on
> 144 and 440 (for $179).
>
> Yaesu's service dept is a good bunch of guys, treat them well..they are your

> friends. However DO NOT expect them to make a radio for you out of a box of
> shit!!! Thats NOT their job.
> Please read the experiances/opinions on www.eham.com and see what happens
> after the "new radio smell" wears off. It's like the people that buy
> "Eurojunk" cars....brag about how bitchin they are right after they buy one,
> until you see them driving a rental car in 6 months after their VW caught
> fire or their BMW A/C crapped out or their Mercedes needs a set of $750
> sparkplugs.
> Ask the people that have owned that model of radio for 6 months if they
> would BUY IT AGAIN!
> The other poster has a point too, every company has had "bad" models..thats
> very true, but Yaesu has laid so many brown eggs called radios, its
> mainstream for them.
> I have owned MANY radios, from
> Alinco,Standard,Swan,Kenwood,Icom,Regency,Relm,Maxon,Motorola,GE,Fujitsu,DJI
> ,Midland and others. I design some of my own equipment so I am familiar with
> design. Yaesu is designed with a dollar sign in mind, they cut EVERY corner
> they can, cheap,Cheap,CHEAP.
> If your radio is an investment, buy one that will perform and last. Yaesu is
> the "Yugo" of ham radio these days.
> Of course this is *MY* opinion, and I'm sure others will vary. A lot of
> people are "Brand Loyal".
>
> > >
> > >
> >
> >

# 4121. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 12:42:10 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10fq4p3dq0enha2@corp.supernews.com>
Source record: 20322

I think you mean www.comdac.com. They are my nearest amateur radio store too, but I've never visited it. I've seen them at hamfests but have never bought anything from them.

Alan AB2OS

On 07/19/04 04:51 pm Dustin put fingers to keyboard and launched the following message into cyberspace:

> well, I have always liked yaesu.. I recommend www.comdaq.com they are the
> local HAM radio store where I am located. Give them a try. Barb and Duane
> will make sure you are taken care of. I'm sure. Tell them I sent you.

# 4122. FA: YAESU YC-601B RED LED FREQUENCY COUNTER-IN DEMAND>NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 14:01:17 UTC
From: RICH-WA2RQY <wa2rqy@optonline.net>
Message-ID: <NA9Lc.48634$S45.6335311@news4.srv.hcvlny.cv.net>
Source record: 20323

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=3&page=1&rows=25&since=14&rdir=0

# 4123. FA: YAESU SP-101P "LANDLINER" SPEAKER/PHONE-PATCH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 14:03:54 UTC
From: RICH-WA2RQY <wa2rqy@optonline.net>
Message-ID: <eD9Lc.48675$S45.6341916@news4.srv.hcvlny.cv.net>
Source record: 20324

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=3&page=1&rows=25&since=14&rdir=0

--
73..........Rich WA2RQY

# 4124. FA: Many neat items>Kowa Tape recorder, Halli S-40B Tubes, RCA Radiotron book!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 14:07:58 UTC
From: RICH-WA2RQY <wa2rqy@optonline.net>
Message-ID: <2H9Lc.48735$S45.6353518@news4.srv.hcvlny.cv.net>
Source record: 20325

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=3&page=1&rows=25&since=14&rdir=0

--
73...........Rich WA2RQY

# 4125. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 14:39:00 UTC
From: Mbt6 <mbt6@yahoo.com>
Message-ID: <88ydnbeDGewfs2DdRVn-rQ@comcast.com>
Source record: 20326
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Don't be so sure.....

check out
http://www.antiphishing.org/
and go down the page 1/2 way to "Recent Phishing Attacks". The financial industry is seeing about 1 to 2 really good attempts at this every single day. And you can be certain, these guys are gettting really good. While most are not using the 128 bit encryption, some are.

--mike

"Steve" <LafayetteRadio3@optonline.net> wrote in message
news:40FC9F66.475E3F92@optonline.net...
> That is true, but the danger is toward the new computer user
> that does not have a clue.
> 73
>
> Harry Conover wrote:
>
> > Steve <LafayetteRadio3@optonline.net> wrote in message
news:<40FBA615.B9D6D7D1@optonline.net>...
> > > Beware of these e-mails, ALSO, the same thing is being done for
PAYPAL!!
> > > BOTH Ebay and Paypal will NEVER ask you for this information via
e-mail.
> > > If you respond to them, they look EXACTLY like Ebay and Paypal.
> >
> > Actually they will not when you look closely. Any form legitimately
> > requesting sensitive personal data will via a 128-bit, encrypted,
> > secure link, NOT email, and SCAM ARTISTS are incapable of duplicating
> > these. (Email is not secure.)
> >
> > Both Explorer and Netscape contain icons at the bottom of the browser
> > window to show when such a secure link has been established and in
> > effect with your computer, and both allow you to check the security
> > level established, and inspect their certification credentials (the
> > security Certificate that they hold) for authenticity.
> >
> > Normally eBay and Paypal go through this ritual only when you are
> > first open your account and is required.
> >
> > You'll see the identical security measured being taken when doing
> > online business with any reputable dealer when credit card number are

> > needed, and also when you access your "On-Line Banking" with
> > Bankamerica, Fleet, Citicorp, and Chase Bank. In fact, you won't even
> > be asked to enter your password or PIN number except via a secure,
> > encrypted link.
> >
> > Harry C.
>

# 4126. WTB: Amp that use 8877

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 15:46:29 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <p7bLc.5185$iK.3534@newsread2.news.atl.earthlink.net>
Source record: 20327

I am looking for an amp that uses one each 8877/3CX1500A7.
This unit will be used to test 8877 ONLY. So looks are not that important
but realiabilty is a very necessary point of sale.
Suggestion for this amp have been:
AL-1500
DTR-2000

FYI - I have for a sale 8877 Eimac Pulls that have been tested and are
90%+
Please Email me for any inquires.

THE TUBE MAN
Richard Hale
850 386-2729
--
THE TUBE MAN
Richard Hale
902 Lothian Dr
Tallahassee, FL 32312
USA
850 386-2729 Phone
850 386-2560 Fax
thetubeman@earthlink.net

# 4127. FA: RCA AR88D vintage valve receiver. UK collection only

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 18:43:42 UTC
From: "Semach.the.monkey" <no.email@all.ever>
Message-ID: <yJdLc.300$pm6.67@newsfe3-gui.ntli.net>
Source record: 20328

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5710895648

Thanks for looking

STM

# 4128. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 21:07:56 UTC
From: hhc314@yahoo.com
Message-ID: <7ce4e226.0407201307.640d6c31@posting.google.com>
Source record: 20329
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

"Mbt6" <mbt6@yahoo.com> wrote in message news:<88ydnbeDGewfs2DdRVn-rQ@comcast.com>...
> Don't be so sure.....
>
> check out
> http://www.antiphishing.org/
> and go down the page 1/2 way to "Recent Phishing Attacks". The financial
> industry is seeing about 1 to 2 really good attempts at this every single
> day. And you can be certain, these guys are gettting really good. While most
> are not using the 128 bit encryption, some are.
>
> --mike

Mike, I stand by what I previously posted.

I suggest that you go back and more carefully re-read it before
dismissing it's factual content.

Learn what a secure link is, and how its use is indicated on your web
browser screen.

Learn how to check the seurity level of the link, read its
Certificate, see which security firm issued the certificate, its
expiration date, etc.

Every single one of the "Recent Phishing Attacks" that are cited
represent rather crude email bait, some leading to a non-secured,
non-encrypted, and obviously scam URL that aim to fool only the most
naive and inexperienced net users who evidently never bother to employ
common sense

Of course it's precisely these net ignorant users that are the targets
of the scammers, and nothing except learning how to employ the
security measures alrady existing on the web is going to protect them
from really stupid acts based total upon their own to learn how the
system operates prior to using it.

It's very similar to the confidence artists of current and earlier
generations who relied on the ignorance and/or greed of their victims
for success in perpetrating their scams. All scams that I have seen
rely on one or the other of these factors being present in order to
rip someone off of something. On top of that, these scammers justify
their actions as an educational exercise of value to their victim,
which in many cases it certainly is.

Harry C.

p.s. When bidding on eBay, there are a number of measures that you can employ to protect yourself from being scammer. Always carefully check the sellers feedback and how long he has been a member of eBay. Be wary of "Power Sellers" since these are usually firms that market mass volumes of usually "distressed" merchandise. Be particularly wary of sellers having zero feedback, particularly if they have been a member of eBay for less than a month or two. (Prior to bidding, communicate with these new sellers by email and learn what their story is, realizing that someone selling on eBay has to start somewhere. Still, it's most unusual to find a seller on eBay that has not accumulated some level of positive feedback previously as a buyer. It should be regarded as suspicious when that is not the case.)

# 4129. WTB: Diamond SX-1000 SWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-20 23:28:30 UTC
From: n2teb <n2tebNOSPAM@comcast.net>
Message-ID: <zYWdnfPLhJkoN2DdRVn-rg@comcast.com>
Source record: 20330
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.ham-radio.marketplace

If you have a Diamond SX-1000 that you're thinking about selling, please email me. Thank you.

n2tebNOSPAM@comcast.net

## 4130. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 00:21:21 UTC
From: k9sqg@aol.com
Message-ID: <20040720202121.04176.00001307@mb-m26.aol.com>
Source record: 20331

If you're interested in buying new ham gear at above retail prices, you can try Upay, I mean Ebay. For example, the Kenwood TM-271A typically sells for $175-190 on Ebay, new or used, while you can get it retail at dealers for $145.

# 4131. FA: $9.99 RCA RADIOTRON DESIGNERS HANDBOOK 3rd.Ed. 1945

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 01:25:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040720212538.21388.00000209@mb-m18.aol.com>
Source record: 20332

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5710155852
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4132. FA: $9.99 HALLICRAFTERS S-40B SW RECEIVER USED TUBE SET(8)>

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 01:26:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040720212653.21388.00000211@mb-m18.aol.com>
Source record: 20333

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5710155875
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4133. Icom 756, Icom 275, Icom SM-8 (Reduced)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 01:28:31 UTC
From: Donnie <"look me up"@qrz.com>
Message-ID: <olhrf0dbk8u5ej4ud90dfl0qnbhjn6453a@4ax.com>
Source record: 20334
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean Icom 756 boxes, doxes, UT-36 voice module $675
Icom 275 100 watt 2 meter all-mode, clean not abused. needs backlight replaced $375
Icom SM-8 microphone twin cables $90

Little help on shipping... More to follow.

Donnie (N4JZH)

''Behold how good and well brethren dwell together in unity''

# 4134. FS: 6 Mystery Grab-Bag>1-1/2lbs of Components & Box w/pics!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 01:41:15 UTC
From: rlucch2098@aol.com
Message-ID: <20040720214115.21353.00000144@mb-m18.aol.com>
Source record: 20335

Hi All;
I have 6 of these mystery grab-bag sorta sets of components & each has a construction box.
It took me many hours getting these so they all have about the same "stuff"
Most components are new, with some "clip-outs but all easily useable.
There are Mica, disc, other caps, BNC connectors, 9/12 volt relays, mica insulators, fet's, Chips, electrolytics, rectifier diodes, red single led's, peizo buzzers, xtals, trimmers, etc. Too much to list.
I hope the price is right?
I am asking $20ppd, shipping could cost me $5-6 depending.
Pics:
http://www.myradioroom.com/mysteryparts1.jpg
http://www.myradioroom.com/mysteryparts2.jpg
http://www.myradioroom.com/mysteryparts3.jpg
Payment>Paypal(no CC's), checks, cash, m/o's!
tnx & 73...
Rich WA2RQY

# 4135. FS: Everybody needs Ceramic Trimmers>25 FS w/pic $35ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 01:42:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040720214233.21353.00000145@mb-m18.aol.com>
Source record: 20336

Hi All;
I rounded up these various & sundry ceramic trimmers, actually 25 pieces.
They all look to be in good shape but please don't ask the values, it would
takje me too long for the $35.00ppd asking price:-)
Pic:
http://www.myradioroom.com/25trimmers.jpg
tnx & 73..
Rich WA2RQY
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 4136. Want Broken TS-450S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 02:39:35 UTC
From: DOUGLAS SNOWDEN <SNOWDEN@peoplepc.com>
Message-ID: <HHkLc.7463$f4.2035@newsread3.news.atl.earthlink.net>
Source record: 20337

I have one with a couple of problems. Don't need the PA or chassis, just the main boards.

Doug N4IJ

# 4137. Re: Isotron 40m and 80m antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 04:13:27 UTC
From: Underpants Man <leaks4rinhos@amishonline.com>
Message-ID: <13541$40fded61$d8536f16$30247@snip.allthenewsgroups.com>
Source record: 20338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Great Lib Net 3950" <wcr@gratelibnetwcr.net> wrote in message
news:cdguli$itp$0@pita.alt.net...
> LOL
> haven't you been reading the on going thread about Isotron
> antennas? They are one of the worst performing antennas
> ever made.

...but they make EXCEPTIONAL free-air dummy loads!

(same goes for the Isopole Antenna, pure crap, but then again
just about EVERYTHING that AEA ever made was junk, stuff
engineered so damm bad that even MFJ crap looked good alongside
of any AEA Product!)

# 4138. WTB: MFJ-962 Series Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 06:47:21 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <kqJLc.14869$GT3.4316@bignews6.bellsouth.net>
Source record: 20346

No arcing, goog faceplate, Scratched case OK

# 4139. FS HF radio Icom IC720a with matching power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 13:57:47 UTC
From: edgrimly@hotmail.com
Message-ID: <bfc05d2.0407210557.73aff4f1@posting.google.com>
Source record: 20339
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.ham-radio.swap,rec.radio.amateur.equipment,mi.wanted

I am looking to sell my beautiful Icom IC720a
This HF (high frequency) Ham/Amateur radio comes with matching power supply and desk mic.
It works great and I have used it to make contacts and recieve SSTV and other digital modes. With the correct antenna (and the will to do so..) it will even do C.B. frequencies.
It also comes with the manual.
This is from a NON SMOKING home so no yellow tinge or smoke smell in the mic.. ;)

See this web page for a nice listing of specs and pictures
http://www.qsl.net/sm7vhs/radio/icom/ic720a/ic720a.htm

Only reason I am selling is because my son wants to get into Quarter Midget Racing and we need the money for safety equipment and a car.

I would like $350.00 for it and it is located in Central Lower Michigan

Ed

# 4140. Need schematic or technical info on EBERLINE PAC-ISAGA alpha radiation meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 17:57:56 UTC
From: Larry <ac293@rogers.com>
Message-ID: <cdma4e$rqh$1@avnika.corp.mot.com>
Source record: 20341
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,sci.electronics.repair

I recently picked up an Eberline model PAC-ISAGA Alpha Counter radiation meter and I need to know what to set the high voltage to.
This unit has a scintillation probe to measure alpha particles. This probe is different from the Geiger/Meuller probe for gamma measurements.
All I was able to find was an army parts list for the external case.
What's interesting about this unit is that it appears to have a serial number of 001 engraved on the top cover.

Any info would be greatly appreciated.

Thanks,
Larry VE3LRI

## 4141. FA:Gates 1Adc choke + more parts.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-21 20:58:01 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <tNALc.297819$Gx4.151710@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20342

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking and check back often, Heytubeguy

# 4142. Re: FS HF radio Icom IC720a with matching power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 01:13:01 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <40FF1549.A5F52F73@optonline.net>
Source record: 20343
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,mi.wanted

selling this on the CB newsgroup?
shame shame

Ed Grimly wrote:

> I am looking to sell my beautiful Icom IC720a
> This HF (high frequency) Ham/Amateur radio comes with matching power
> supply and desk mic.
> It works great and I have used it to make contacts and recieve SSTV
> and other digital modes. With the correct antenna (and the will to do
> so..) it will even do C.B. frequencies.
> It also comes with the manual.
> This is from a NON SMOKING home so no yellow tinge or smoke smell in
> the mic.. ;)
>
> See this web page for a nice listing of specs and pictures
> http://www.qsl.net/sm7vhs/radio/icom/ic720a/ic720a.htm
>
> Only reason I am selling is because my son wants to get into Quarter
> Midget Racing and we need the money for safety equipment and a car.
>
> I would like $350.00 for it and it is located in Central Lower
> Michigan
>
> Ed

# 4143. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 02:49:41 UTC
From: menwagoh@msn.com
Message-ID: <ad8e0b3b.0407211849.254a7185@posting.google.com>
Source record: 20344
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

By the way, if you haven't changed your Ebay and Paypal passwords lately, now is a good time to change them. NEVER use a link from an email to access a site that should be secure- or you hope or think is secure. Use your bookmark.

# 4144. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 03:05:28 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <40FF2FA4.F9B2971@optonline.net>
Source record: 20345
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

BRAVO!!!!

Dan Busetti wrote:

> By the way, if you haven't changed your Ebay and Paypal passwords
> lately, now is a good time to change them. NEVER use a link from an
> email to access a site that should be secure- or you hope or think is
> secure. Use your bookmark.

# 4145. IC-208: easy way for easy install/remove the front panel?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 10:59:02 UTC
From: olivier.lecam@crdp.ac-versailles.fr
Message-ID: <40ff9df6$1@ac-versailles.fr>
Source record: 20347

Hi -

I was projecting to buy a new IC-208 for mobile operation. The front head of this RIG is just small enough to be installed in my car. Unfortunately, I was very disappointed when I discovered at my local dealer that the remote cable is fixed to the panel with a screw! So that it is not possible to attach/remove the front panel quickly. Does someone know a way or a tip that can allow easy installing/removing of the unit?

Thanks in anticipation for your help!

73,
--
Olivier / f5mzn

# 4146. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 12:23:36 UTC
From: Mike Coslo <mjc5remove@psu.edu>
Message-ID: <40FFB1C8.7040103@psu.edu>
Source record: 20249
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Harry Conover wrote:
> "Mbt6" <mbt6@yahoo.com> wrote in message news:<88ydnbeDGewfs2DdRVn-rQ@comcast.com>...
>
>>Don't be so sure.....
>>
>>check out
>>http://www.antiphishing.org/
>>and go down the page 1/2 way to "Recent Phishing Attacks". The financial
>>industry is seeing about 1 to 2 really good attempts at this every single
>>day. And you can be certain, these guys are gettting really good. While most
>>are not using the 128 bit encryption, some are.
>>
>>--mike
>
>
> Mike, I stand by what I previously posted.
>
> I suggest that you go back and more carefully re-read it before
> dismissing it's factual content.
>
> Learn what a secure link is, and how its use is indicated on your web
> browser screen.
>
> Learn how to check the seurity level of the link, read its
> Certificate, see which security firm issued the certificate, its
> expiration date, etc.
>
> Every single one of the "Recent Phishing Attacks" that are cited
> represent rather crude email bait, some leading to a non-secured,
> non-encrypted, and obviously scam URL that aim to fool only the most
> naive and inexperienced net users who evidently never bother to employ
> common sense
>
> Of course it's precisely these net ignorant users that are the targets
> of the scammers, and nothing except learning how to employ the
> security measures alrady existing on the web is going to protect them
> from really stupid acts based total upon their own to learn how the
> system operates prior to using it.
>
> It's very similar to the confidence artists of current and earlier
> generations who relied on the ignorance and/or greed of their victims
> for success in perpetrating their scams. All scams that I have seen

> rely on one or the other of these factors being present in order to
> rip someone off of something. On top of that, these scammers justify
> their actions as an educational exercise of value to their victim,
> which in many cases it certainly is.
>
> Harry C.
>
> p.s. When bidding on eBay, there are a number of measures that you can
> employ to protect yourself from being scammer. Always carefully check
> the sellers feedback and how long he has been a member of eBay. Be
> wary of "Power Sellers" since these are usually firms that market mass
> volumes of usually "distressed" merchandise. Be particularly wary of
> sellers having zero feedback, particularly if they have been a member
> of eBay for less than a month or two. (Prior to bidding, communicate
> with these new sellers by email and learn what their story is,
> realizing that someone selling on eBay has to start somewhere. Still,
> it's most unusual to find a seller on eBay that has not accumulated
> some level of positive feedback previously as a buyer. It should be
> regarded as suspicious when that is not the case.)

Ahh, the Ebay Guild is born! Only buy off good established sellers.
Those new ones are gonna scam ya.

Mybe that's a good idea. The established sellers can band together to
keep new people out.

- Mike -

# 4147. Re: **********SUPER SALE L@@K**********

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 12:27:06 UTC
From: "Watson A.Name - \"Watt Sun, the Dark Remover\"" <NOSPAM@dslextreme.com>
Message-ID: <10fvcg05uvf9r31@corp.supernews.com>
Source record: 20248
Cross-posted to: alt.binaries.schematics.electronic,alt.pirate.radio,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

"Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net> wrote in
message news:PqdKc.6304$Qu5.4531@newsread2.news.pas.earthlink.net...

[snip]

Posting an occasional ad might be tolerated, but we take a very dim view
of spammers who continually crosspost many ads to so many of the same
newsgroups.

BTW, Univlersal is one of those fake diploma mills.
http://listarchives.his.com/smartmarriages/smartmarriages.0301/msg00018.
html

> Thanks,
>
> --
> Rev. Robert P. Chrysafis
> Universal Life Ministries [ULC]

# 4148. Re: FS HF radio Icom IC720a with matching power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 13:45:30 UTC
From: edgrimly@hotmail.com
Message-ID: <bfc05d2.0407220545.55f0b1af@posting.google.com>
Source record: 20250
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,mi.wanted

And your offer is???
Hey... Buy now and I will throw in a brand new in the box CB base
antenna !!! Great for receiving C.B. frequencies.

p.s. I used to own a Lafayette C.B. and it was a great radio for SSB
which got me interested in Ham Radio...
http://www.cbgazette.com/laf3.html

Steve <LafayetteRadio3@optonline.net> wrote in message
news:<40FF1549.A5F52F73@optonline.net>...
> selling this on the CB newsgroup?
> shame shame
>
> Ed Grimly wrote:
>
> > I am looking to sell my beautiful Icom IC720a
> > This HF (high frequency) Ham/Amateur radio comes with matching power
> > supply and desk mic.
> > It works great and I have used it to make contacts and recieve SSTV
> > and other digital modes. With the correct antenna (and the will to do
> > so..) it will even do (translate "receive") C.B. frequencies.
> > It also comes with the manual.
> > This is from a NON SMOKING home so no yellow tinge or smoke smell in
> > the mic.. ;)
> >
> > See this web page for a nice listing of specs and pictures
> > http://www.qsl.net/sm7vhs/radio/icom/ic720a/ic720a.htm
> >
> > Only reason I am selling is because my son wants to get into Quarter
> > Midget Racing and we need the money for safety equipment and a car.
> >
> > I would like $350.00 for it and it is located in Central Lower
> > Michigan
> >
> > Ed

# 4149. VIRUS Osama Found Hanged

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 14:15:41 UTC
From: "R. Scott" <n7hjTHREAD@yahoo.com>
Message-ID: <40FFCC0D.64C0195E@yahoo.com>
Source record: 20251
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy

Another Shaw Cable user clicks on a Virus and now tries to infect
the rest of USNET. Meanwhile the Dead heads that run the abuse
department at Shaw dont do jack because they dont have the technical
ability to even log on.

--
Rick
Everett, Washington
Remove THREAD to reply.

# 4150. THIS IS A VIRUS LINK

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 15:50:17 UTC
From: Kentucky <Kentucky@home.net>
Message-ID: <znRLc.844$re2.413@fe39.usenetserver.com>
Source record: 20252
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

VIRUS LINK
<frankjones@harvard.edu> wrote in message
news:IsPLc.20334$pR5.1790@fe2.texas.rr.com...
> Osama Bin Ladin was found hanged by two CNN journalists early Wedensday
evening. As evidence they took several photos, some of which i have
included here. As yet, this information has not hit the headlines due to
Bush wanting confirmation of his identity but the journalists have released
some early photos over the internet..
> http://24.13.130.125:89/OsamaFoundDead.zip
>

# 4151. Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 21:30:33 UTC
From: hhc314@yahoo.com
Message-ID: <7ce4e226.0407221330.6cc5e0b6@posting.google.com>
Source record: 20253
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Mike Coslo <mjc5remove@psu.edu> wrote in message news:<40FFB1C8.7040103@psu.edu>...

> Ahh, the Ebay Guild is born! Only buy off good established sellers.
> Those new ones are gonna scam ya.

Mike, that's a pretty bizarre interpretation of what I posted. I was simply sharing my experience gained though something like 5 years of buying and selling on eBay with the newcomers.

If you want to purchase a "pig in a poke" from a seller with zero feedback it's certainly your option to do so and eBay or its established sellers can do nothing to prevent you from doing so. Then too, if a seller has zero feedback most people would consider it prudent to contact the seller by email and determine the facts of the situation.

I personally purchased a HP LJ4+ laser printer from a seller on eBay with zero feedback, but only after an email conversation with him (since this was an over $100 item plus signigicant shipping expense). In fact, I was the very first to provide him with positive feedback.

Realize the facts. On eBay, the majority of fraud stems from sellers with zero feedback offering highly underpriced popular items who insist on payment by a money order (which once cashed is essentially untraceable). Be afraid when you run into this pattern...be very afraid!

Be aware of the importance of feedback on eBay, because like a D&B report, it paints a picture of the seller's or buyer's past history and performance. Without reading it, you are flying blind!

If you check out my feedback on eBay, you'll learn that since Feb 15, 1999, I've accumulated a total of 313 postive feedbacks (a score of 223 positives since repeat purchase or sales to the same person don't count), plus one neutral from a woman who praised my packing and fast shipping, but claimed that the sealed-in-box antique Cabbage Patch Doll that I sold here "smelled like smoke". Just for the record, the majority of my feedback score stems from items that I have purchased over the years, since I've been only selling since the beginning of the year (roughly 25 items so far this year).

As a seller, I make it a practice to try and ship out an item the day after the auction ends, provided he/she (the buyer) has substantial positive feedback and no negatives even though I have not yet received payment. (I haven't been burned by anyone yet!) Obviously if I

received immediate Paypal payment I ship on the next business day, regardless of the buyer's feedback.

Frankly speaking, on eBay the more new sellers the better, because it expands both the quantity and variety of items being offered for sale.

> Mybe that's a good idea. The established sellers can band together to
> keep new people out.

Are you normally a believer in conspiracy theories? :-) As a new seller, I can't imagine how such a thing could even be done, or any reason that anyone would want to! I sell collectable, antique computer game software, ham radio and research components, radiation detection equipment, technical items, etc. Who would it possibly benefit to keep any of my items from being listed on eBay, and sold on eBay as most of them are?

Think about it.

Harry C.

## 4152. Shack Cleaning Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 21:37:30 UTC
From: awiecek@hotmail.com
Message-ID: <7234248e.0407221337.6fbba343@posting.google.com>
Source record: 20254
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi all...

visit my webpage at http://members.rogers.com/ve3gop/index.html for details.

I'm open to reasonable offers or trades.

73s Alex

# 4153. Re: FS HF radio Icom IC720a with matching power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-22 22:30:56 UTC
From: Nelson <macguytim@hotmail.com>
Message-ID: <QeXLc.48291$_V4.18550@read1.cgocable.net>
Source record: 20255
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,mi.wanted

I offer 150.00 for everything

"Ed Grimly" <edgrimly@hotmail.com> wrote in message
news:bfc05d2.0407220545.55f0b1af@posting.google.com...
> And your offer is???
> Hey... Buy now and I will throw in a brand new in the box CB base
> antenna !!! Great for receiving C.B. frequencies.
>
> p.s. I used to own a Lafayette C.B. and it was a great radio for SSB
> which got me interested in Ham Radio...
> http://www.cbgazette.com/laf3.html
>
> Steve <LafayetteRadio3@optonline.net> wrote in message
news:<40FF1549.A5F52F73@optonline.net>...
> > selling this on the CB newsgroup?
> > shame shame
> >
> > Ed Grimly wrote:
> >
> > > I am looking to sell my beautiful Icom IC720a
> > > This HF (high frequency) Ham/Amateur radio comes with matching power
> > > supply and desk mic.
> > > It works great and I have used it to make contacts and recieve SSTV
> > > and other digital modes. With the correct antenna (and the will to do
> > > so..) it will even do (translate "receive") C.B. frequencies.
> > > It also comes with the manual.
> > > This is from a NON SMOKING home so no yellow tinge or smoke smell in
> > > the mic.. ;)
> > >
> > > See this web page for a nice listing of specs and pictures
> > > http://www.qsl.net/sm7vhs/radio/icom/ic720a/ic720a.htm
> > >
> > > Only reason I am selling is because my son wants to get into Quarter
> > > Midget Racing and we need the money for safety equipment and a car.
> > >
> > > I would like $350.00 for it and it is located in Central Lower
> > > Michigan
> > >
> > > Ed

# 4154. FS Super Nice JRC JST-245 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-23 00:11:44 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <8JYLc.31191$SD3.2840@okepread06>
Source record: 20256

I have a Mint JST-245 HF Plus 6 Meters Transceiver with every optional filter and the Monitor Board installed. I also have the High Stability Crystal Kit(It is new in the box, not installed) plus the matching JRC NVA-319 Speaker and the original Service Manual. I have the original boxes for the JST-245. Also included in as new Heil GoldLine Desk Mic with correct cable for the JST-245. This rig has low hours and is very nice. I don't think that you will find a nicer none. It works perfectly. I just have too many transceivers. I can provide digital pictures upon request. I will the sell the whole package for $2200.
Thanks,
Charlie Hugg, K5MBX

---
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 4155. Re: VIRUS Osama Found Hanged

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-23 01:01:57 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <41006432.A39C98A8@optonline.net>
Source record: 20257
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy

I KNEW IT WAS A VIRUS!!!!!!!

"R. Scott" wrote:

> Another Shaw Cable user clicks on a Virus and now tries to infect
> the rest of USNET. Meanwhile the Dead heads that run the abuse
> department at Shaw dont do jack because they dont have the technical
> ability to even log on.
>
> --
> Rick
> Everett, Washington
> Remove THREAD to reply.

# 4156. FS: one TS-850SAT, c-w filters, PS430

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-23 09:22:11 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <4100d904_2@newsfeed.slurp.net>
Source record: 20258

FS: one TS-850SAT, c-w filters, PS430

Service and user's manuals, too. Filters are Kenwoods, 270hz in 8.3 and 0.455 MHz i-f's. Fifty-million-+ serial no. Xcvr is 9+ cosmetically; has "MARS Mod" and access-hole in side to set 20-MHz osc "right-on". PS has probably-buffable scratch on front. Both TEN electrically. Boxed.

$775 plus shipping from Cincinnati 45251.

73, Dave, N3HE

# 4157. Re: VIRUS Osama Found Hanged

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-23 11:24:05 UTC
From: Fred Garvin <Garv@truss.net>
Message-ID: <pan.2004.07.23.11.23.59.372560@truss.net>
Source record: 20259
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy

On Fri, 23 Jul 2004 01:01:57 +0000, Steve wrote:

> I KNEW IT WAS A VIRUS!!!!!!!

Me as well but I don't care, I run Linux here.

# 4158. Wanted: schematic for Tempo VHF-One 2m xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-23 12:25:21 UTC
From: k5dh@raytheon.com
Message-ID: <Rs7Mc.1$Hc4.0@dfw-service2.ext.ray.com>
Source record: 20260
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for the schematic for a Tempo VHF-One
2m xcvr (not the VHF-One Plus).

73,
Dean K5DH

# 4159. geektraders.com - new FREE auction site launching next week!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-23 17:19:28 UTC
From: pwest@mindspring.com
Message-ID: <2fc24833.0407230919.115ddd40@posting.google.com>
Source record: 20261
Cross-posted to:
rec.music.makers.marketplace,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.photo.marketplace

I have been working on a commercial auction/discussion site for the
past three months and the day has finally come to launch it! The site
is http://www.geektraders.com. It is a site for geeks to go and
sell/discuss geeky stuff ! It caters to many aspects of geekyness,
including photography, astronomy, musicians, ham radio (engineering)
and car enthusiasts. It is even run by geeks and musicians !

This is a unique site, as it not only allows for standard auctions,
but it allows for swapping as well. I have set up this site as a FREE
service with the following features:

FREE auctions with 'buy now', dutch, swap etc.
FREE personalized store (you can upload your own logo)
FREE chat and discussion board to discuss your store/auctions with
your customers
FREE advertising on the board (musicians, hams ...)

There will be a charge for bold and featured items on the site.

This is a brand new site so lets generate some traffic !

Have fun and thanks for your support !

# 4160. FS Yaesu FT-2400

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-23 22:24:38 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <QegMc.31895$SD3.8896@okepread06>
Source record: 20262

I have for sale a Yaesu FT-2400 2 Meter 50 watt Mobile Transceiver. It
includes the mobile mount and the touch tone hand mic.
I will ship it to the lower 48 for $110.
It works well, but has some scratches due to being mobile.
The the little door on the lower right front panel is missing.
It doesn't look bad w/o it
Thanks, Charlie, K5MBX

# 4161. FT: TS440S w/tuner, manual, MC80 mic.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-23 23:51:01 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <FvhMc.312071$Gx4.3055@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20263
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a TS440S with tuner, manual, power cord, MC80.
The radio has had the MARS/CAP mod. done.
Rx is 30khz-30mhz.

I'd be interested in the following:
FT817 with PSK cable.
Kenwood TM742
Dual Band mobile

Or let me know what you might have.

thnx

# 4162. Re: Need schematic or technical info on EBERLINE PAC-ISAGA alpha radiation meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 00:13:52 UTC
From: sjnoll@dontspambig-list.com
Message-ID: <4101a939.12504185@news.east.earthlink.net>
Source record: 20264
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,sci.electronics.repair

On Wed, 21 Jul 2004 13:57:56 -0400, "Larry" <ac293@rogers.com> wrote:

>I recently picked up an Eberline model PAC-ISAGA Alpha Counter radiation
>meter and I need to know what to set the high voltage to.
>This unit has a scintillation probe to measure alpha particles. This probe
>is different from the Geiger/Meuller probe for gamma measurements.
>All I was able to find was an army parts list for the external case.
>What's interesting about this unit is that it appears to have a serial
>number of 001 engraved on the top cover.
>
>Any info would be greatly appreciated.
>
>Thanks,
>Larry VE3LRI
>

You should find help on this Yahoo group:

http://groups.yahoo.com/group/GeigerCounterEnthusiasts/

Steve J. Noll | Ventura California |
| The Used High-Tech Equipment Dealer Directory
| http://www.big-list.com
| The Peltier Device Information Site:
| http://www.peltier-info.com

# 4163. For Auction: Icom-751 with novel extra

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 00:47:40 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <MkiMc.152664$IQ4.74400@attbi_s02>
Source record: 20265

For Auction: Icom-751 with novel extra
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711520668

# 4164. Re: Arnold Schwarzenegger Commits Suicide

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 13:28:11 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <41026498.570C41AF@optonline.net>
Source record: 20266
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

WHY WON'T THESE ASSHOLES WHO POST THIS VIRUS JUST GO AWAY??
ANYONE WHO WOULD CLICK ON THESE
LINKS NEEDS A CHECK UP FROM THE NECK UP.

david.robertson@harvard.edu wrote:

> Early this morning Arnold Schwarzenegger was found hanging by his neck from the large oak tree in his Californian garden. In a suicide note found at the scene he tells of his sordid sex life and lack of will to live. A copy of the suicide note which was found by journalists has been included here
> http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip

## 4165. FS: Isotron 40m antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 14:13:29 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <cdtqof$ltd@library2.airnews.net>
Source record: 20267
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I still have the 40m Isotron for sale...$35 plus shipping or pick-up assembled in Albany, NY. If you're interested, please email me or call at 972-231-7511. Thanks...Fred Z.

# 4166. MD-100A8X for FT-8900R?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 14:33:56 UTC
From: kc2glr@usa.com
Message-ID: <11b91769.0407240633.9fc8f66@posting.google.com>
Source record: 20268

Are there any articles of using an MD-100 on a FT-8900R? Any issues?
Thanks
Robert

# 4167. Re: Isotron 40m antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 15:02:06 UTC
From: Len <len@lensantfarms.net>
Message-ID: <cdttiv$4bu$0@pita.alt.net>
Source record: 20269
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

And the Isotron is still a piece of pitiful SHIT!
ISOTRON - JUNK

See previous threads on same subject.

And do get a life!

Lenny's antenna Farms

"Fred Zimring" <fredez2@airmail.net> wrote in message
news:cdtqof$ltd@library2.airnews.net...
> I still have the 40m Isotron for sale...$35 plus shipping or pick-up
> assembled in Albany, NY. If you're interested, please email me or call at
> 972-231-7511. Thanks...Fred Z.
>
>

# 4168. WTB FT 1000 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 15:31:01 UTC
From: Jacek <bojac2@yahoo.com>
Message-ID: <41028085@news.comindico.com.au>
Source record: 20270

Any info appreciated.
Jack vk3tjs

# 4169. FA: YAESU YC-601B W/RED LED's & Landliner Spkr/Patch>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 16:28:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040724122822.22153.00000383@mb-m07.aol.com>
Source record: 20271

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&s
ort=3&page=1&rows=25&since=14&rdir=0

Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4170. FA: #5711367066 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 16:32:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040724123241.22153.00000386@mb-m07.aol.com>
Source record: 20272

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&s
ort=3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4171. FA: SWAN MMBX RF TRANSFORMER-MATCHES MOBILE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 16:35:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040724123541.22153.00000390@mb-m07.aol.com>
Source record: 20273

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367074
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4172. FA: $9.99 RME VHF-152 CONVERTER for 11-10-6-2 MTR BANDS NICE-RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 16:37:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040724123703.22153.00000392@mb-m07.aol.com>
Source record: 20274

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367094
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4173. FA: $9.99 AEA model CP-1 COMPUTER INTERFACE TNC PACKET

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 16:38:24 UTC
From: rlucch2098@aol.com
Message-ID: <20040724123824.22153.00000395@mb-m07.aol.com>
Source record: 20275

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367165
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4174. FA: $9.99 UNIDEN BC140 VHF-UHF SCANNER-10 CHANNELS>ALL U NEED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 16:42:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040724124234.22153.00000400@mb-m07.aol.com>
Source record: 20276

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367046
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4175. Re: Arnold Schwarzenegger Commits Suicide

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 20:11:37 UTC
From: Virus linked !!!!!!!!!! <joe@nospam.com>
Message-ID: <4102C279.29BD428A@nospam.com>
Source record: 20277
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

********** virus linked do not go there **********

david.sanxter@columbia.edu wrote:

> Early this morning Arnold Schwarzenegger was found hanging by his neck from the large oak tree in his Californian garden. In a suicide note found at the scene he tells of his sordid sex life and lack of will to live. A copy of the suicide note which was found by journalists has been included here
> http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip

# 4176. Re: Arnold Schwarzenegger virus

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 20:15:11 UTC
From: Virus linked !!!!!!!!!! <joe@nospam.com>
Message-ID: <4102C34E.BE93C60F@nospam.com>
Source record: 20278
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

******** virus linked ** do not go there **********

david.sanxter@columbia.edu wrote:

> Early this morning Arnold Schwarzenegger was found hanging by his neck from the large oak tree in his Californian garden. In a suicide note found at the scene he tells of his sordid sex life and lack of will to live. A copy of the suicide note which was found by journalists has been included here
> http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip

# 4177. FS: ISOTRON 40 METER ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 20:45:27 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <cduhmt$4pi@library1.airnews.net>
Source record: 20279
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I still have the 40m Isotron for sale...$35 plus shipping or pick-up assembled in Albany, NY. If you're interested, please email me or call at 972-231-7511. Thanks...Fred Z.

# 4178. They did it ! Your callsign on electrogolden plate from MAXSELL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-24 22:56:30 UTC
From: Thierry <"Answer direct via http">
Message-ID: <4102e925$1@news.vo.lu>
Source record: 20280

Hi,

Do you remember that company, Westid, that sold your callsign engraved on an electrogolden badge ?

Like the Phoenix it survived, or rather, thanks to my request, another company resume this business, MAXSELL.
It found back the designer, and recreated a master die thanks to an original badge that I had ordered to westid and sent them.
That took months to get the product ready but now you can order it for a few weeks.

If you want to engrave your callsign on a badge look at this link:
http://www.maxsell.com/radio_badge.htm

Maxsell is shipping the first orders these days.

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry

# 4179. Re: ISOTRON 40 METER ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 04:14:45 UTC
From: Len <len@lensantfarms.net>
Message-ID: <cdvc15$vth$0@pita.alt.net>
Source record: 20281
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

The Isotron is a known piece of crap. How many time do you
have to be told this? Read the previous postings you halfwit
tard. You ought to offer someone money to take it off your
hands.

ISOTRON = JUNK

"Fred Zimring" <fredez2@airmail.net> wrote in message
news:cduhmt$4pi@library1.airnews.net...
> I still have the 40m Isotron for sale...$35 plus shipping or pick-up
> assembled in Albany, NY. If you're interested, please email me or call at
> 972-231-7511. Thanks...Fred Z.
>
>

# 4180. icom ic 735 receiver tuning range

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 10:27:48 UTC
From: larry <larya@rogers.com>
Message-ID: <EWLMc.10$4BU.9@news04.bloor.is.net.cable.rogers.com>
Source record: 20282

Greetings

I have noticed that my 735 will tune down as far as 100 khz... I am developing an interest in the 135 khz, unofficail, amateur band and would like to know if the 100khz to 500 khz tuning of the 735 is real or needs additional circuits to become real....

Larry ve3fxq

# 4181. FS: ISOTRON 40M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 11:48:07 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <ce06j0$fgj@library1.airnews.net>
Source record: 20283
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I still have the 40m Isotron for sale...$35 plus shipping or pick-up assembled in Albany, NY. If you're interested, please email me or call at 972-231-7511. Thanks...Fred Z.

# 4182. Re: FS: ISOTRON 40M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 13:13:19 UTC
From: whoever <whoever@wherever>
Message-ID: <FoGdnUhzuqF6LJ7cRVn-rA@centurytel.net>
Source record: 20284
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Is your real name Jeffrey? You have a Texas phone # but your son
Jeffrey lives in Albany, TX.? You could just give this antenna to your
other son Nathan when he upgrades!
I guess the real question is why do you keep posting this?

Fred Zimring wrote:
> I still have the 40m Isotron for sale...$35 plus shipping or pick-up
> assembled in Albany, NY. If you're interested, please email me or call at
> 972-231-7511. Thanks...Fred Z.
>
>

# 4183. FA: 2hrs left 800mhz radio, remotes, mics. $10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 13:55:16 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <8ZOMc.134197$OB3.31455@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20285
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5710516103&ssPageName=STRK:MESE:IT

# 4184. W.T.B. VALLEY 401

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 13:58:07 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <P%OMc.134207$OB3.61714@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20286

Wish to buy Valley 401 Cond. and Price

Bill Salerno 201 843 7385 w2onv@ att.net

## 4185. 2 Propagation software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 16:14:24 UTC
From: Thierry <"Answer direct via http">
Message-ID: <4103dc7d$1@news.vo.lu>
Source record: 20287
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi,

FYI here are two propagation software that look rather complete and using a pretty and user-friendly GUI. Let's try them.

First the simpler, DX Toolbox :
http://www.blackcatsystems.com/software/dxtoolbox.html (zip to explode and run)
then the more complex one, Win CAP Wizard :
http://www.taborsoft.com/wwizard3/ (come with a setup).

For WINCAP read well the installation notice BEFORE to install.
Both work completely in a different way but each deserve a try.
Of course they request some basics in propagation...

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry/qsl-download.htm

# 4186. Re: rf meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 17:55:50 UTC
From: fmmck@aol.com
Message-ID: <20040725135550.14599.00000431@mb-m29.aol.com>
Source record: 20288

<< Been trying to find the cause of excessive rf but lost on a good meter to use >>

Jim-

David Browne's suggestion of killing the power, is a good way to track things down. However, not everything can be turned off. The problem could be outside the house on a power pole, or inside a neighbor's house.

You might be able to use an AM portable radio tuned to a spot with no nearby station, perhaps up around 1600 or 1700 KHz. Such a radio can be used as a direction finder by turning it to null-out the noise source.

MFJ makes an "AC Line Noise Meter", model MFJ-852, that promises to find noise sources. It works at 135 MHz and has two collapsible whip antennas. There is a meter on the front that shows noise strength. It has an earphone jack so you can hear the noise.

I haven't found much yet with mine, but notice that you can hear noise on the earphones that doesn't register on the meter. (Too many toys, not enough time!)

73, Fred, K4DII

# 4187. Re: FS: ISOTRON 40M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 18:54:01 UTC
From: 75mflonkers <flonkkers33@yahoo.com>
Message-ID: <1f317$410401e3$d1cc59b1$10559@snip.allthenewsgroups.com>
Source record: 20289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"whoever" <whoever@wherever> wrote in message
news:FoGdnUhzuqF6LJ7cRVn-rA@centurytel.net...
> Is your real name Jeffrey? You have a Texas phone # but your son
> Jeffrey lives in Albany, TX.? You could just give this antenna to your
> other son Nathan when he upgrades!
> I guess the real question is why do you keep posting this?

He's posting it because he's hoping to find a SUCKER to sell
this piece-of-crap excuse for a non-antenna/true-dummyload.
You are 100% correct Len. The Isotron antenna, just like the
Isopole which preceeded it, were/are/always will be PURE SHIT
and utterly useless for any type of ham radio usage. Thank glub
that AEA is out of business and can't pass on their shit-ass'ed
halfwit products to a new generation of hams. Now if we could
only duplicate the same results with MFJ and Radio Shack !

# 4188. FA: Heathkit SB-310 SWL Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 19:02:19 UTC
From: Don't Reply to this address <s_p_a_m@comcast.net>
Message-ID: <410403B7.D2D37A98@comcast.net>
Source record: 20290

Heathkit SB-310 Vacuum Tube Shortwave Receiver

Very nice condition ready to use.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711768149

or

Heath SB-310

# 4189. Re: ISOTRON 40M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 19:58:02 UTC
From: Len <len@lensantfarms.net>
Message-ID: <ce139o$qva$0@pita.alt.net>
Source record: 20291
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

ISOTRON Antennas = JUNK

"Fred Zimring" <fredez2@airmail.net> wrote in message
news:ce06j0$fgj@library1.airnews.net...
> I still have the 40m Isotron for sale...$35 plus shipping or pick-up
> assembled in Albany, NY. If you're interested, please email me or call at
> 972-231-7511. Thanks...Fred Z.
>
>

# 4190. Help identify Motorola Radius P110?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-25 20:34:43 UTC
From: Bill Crocker <wcrocker007@comcast.net>
Message-ID: <8-idnSGABf_ChJncRVn-rA@comcast.com>
Source record: 20292

I have a Motorola Radius P110
Model # P43QLC20D2AA
ABZ99FT3021
10919310441
HUD3311A

I believe it to be VHF, 146~172MHz, but I'm not positive. It's had an 8-CH selector. I'm not sure of the wattage. Can anyone help with identifying this radio? Also, are there any programming services in the SE Michigan area? I would like to get it programmed to the new MURS channels, if this is legal.

Thanks,
Bill Crocker

# 4191. Your callsign on electrogolden

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 03:21:19 UTC
From: broderick <bc@nospam.ne>
Message-ID: <410478AF.199F5969@nospam.ne>
Source record: 20293

We don't need no stinking badges !

sorry could not resist....

:

> Hi,
>
> Do you remember that company, Westid, that sold your callsign engraved on an
> electrogolden badge ?
>
> Like the Phoenix it survived, or rather, thanks to my request, another
> company resume this business, MAXSELL.
> It found back the designer, and recreated a master die thanks to an original
> badge that I had ordered to westid and sent them.
> That took months to get the product ready but now you can order it for a few
> weeks.
>
> If you want to engrave your callsign on a badge look at this link:
> http://www.maxsell.com/radio_badge.htm
>
> Maxsell is shipping the first orders these days.
>
> 73
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry

# 4192. Re: Your callsign on electrogolden

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 03:50:26 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <41048030.45DBBBAC@optonline.net>
Source record: 20294

:-)

broderick wrote:

> We don't need no stinking badges !
>
> sorry could not resist....
>
> :
>
> > Hi,
> >
> > Do you remember that company, Westid, that sold your callsign engraved on an
> > electrogolden badge ?
> >
> > Like the Phoenix it survived, or rather, thanks to my request, another
> > company resume this business, MAXSELL.
> > It found back the designer, and recreated a master die thanks to an original
> > badge that I had ordered to westid and sent them.
> > That took months to get the product ready but now you can order it for a few
> > weeks.
> >
> > If you want to engrave your callsign on a badge look at this link:
> > http://www.maxsell.com/radio_badge.htm
> >
> > Maxsell is shipping the first orders these days.
> >
> > 73
> > Thierry, ON4SKY
> > http://www.astrosurf.com/lombry

# 4193. Re: Arnold Schwarzenegger Commits Suicide

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 03:53:13 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <410480D7.1393AF8D@optonline.net>
Source record: 20295
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

This should say Kerry and Hilary and Bubba not Arnold

jason.davis@harvard.edu wrote:

> Early this morning Arnold Schwarzenegger was found hanging by his neck from the large oak tree in his Californian garden. In a suicide note found at the scene he tells of his sordid sex life and lack of will to live. A copy of the suicide note which was found by journalists has been included here
> http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip

# 4194. Re: 2 Propagation software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 04:52:34 UTC
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Message-ID: <m60Nc.187125$Oq2.31099@attbi_s52>
Source record: 20296
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

DXLab, a free suite of 8 applications that automaticly interoperate,
includes the following capabilities for monitoring and predicting
propagation:

1. collects SFI, A, and K indices from up to 6 web-accessible DX clusters,
and displays high/low/last values for each over the last 30 days

2. uses the IONCAP engine and the current SFI to predict propagation between
your QTH and another location specified by lat/lon, gridsquare, IOTA tag, or
by clicking on a location on a world map; the prediction is shown as a
QST-style "bands open over a 24-hour period" chart, with the option to
display critical frequencies

3. displays the auroral region boundaries on its world map as a function of
the K index, along with your signal's great circle path; in combination, you
can assess the likely degree of auroral interaction

4. displays the solar terminator and computes sunrise/sunset times for your
QTH and any other specified location over any 30-day interval

5. allows you to assemble a schedule of IARU/NCDXF HF propagation beacons;
optionally QSY's your transceiver and optionally rotates your antenna to
monitor each beacon in your schedule while highlighting the beacon's
position on a word map

All DXLab applications are available via www.qsl.net/dxlab and several other
mirror sites.

73,

Dave, AA6YQ

"Thierry" <Answer direct via http://www.astrosurf.com/lombry/post.htm> wrote
in message news:4103dc7d$1@news.vo.lu...
> Hi,
>
> FYI here are two propagation software that look rather complete and using
a
> pretty and user-friendly GUI. Let's try them.
>
> First the simpler, DX Toolbox :
> http://www.blackcatsystems.com/software/dxtoolbox.html (zip to explode
and
> run)
> then the more complex one, Win CAP Wizard :
> http://www.taborsoft.com/wwizard3/ (come with a setup).

>
> For WINCAP read well the installation notice BEFORE to install.
> Both work completely in a different way but each deserve a try.
> Of course they request some basics in propagation...
>
> 73
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry/qsl-download.htm
>
>
>
>

# 4195. Re: Help identify Motorola Radius P110?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 06:28:40 UTC
From: jas <jas2001@optonline.net>
Message-ID: <sw1Nc.11298$ps5.3783419@news4.srv.hcvlny.cv.net>
Source record: 20297

Bill,

Go here http://www.batlabs.com/gp300.html for model decode.

Your radio is:

Portable
5 Watt
VHF (136-368 Mhz)
A P110 Model
Capable of 20/25 Mhz Channel Spacing
PL/DPL capable
8 Channels
High Split VHF - 146-174 Mhz

This radio is probably modifiable to 16 channels, but not sure.

As for MURS, it can be done, but MURS rules has some
bandwidth or channel spacing requirements. See here:
http://www.provide.net/~prsg/murs_faq.htm

As for programming, if your were close by in NNJ, I'd handle it, but you
should find somebody close to you without any problem. Try the YAHOO
Group - "radio-programming" at
http://groups.yahoo.com/group/radio-programming/

Good luck, Joe

"Bill Crocker" <wcrocker007@comcast.net> wrote in message
news:8-idnSGABf_ChJncRVn-rA@comcast.com...
> I have a Motorola Radius P110
> Model # P43QLC20D2AA
> ABZ99FT3021
> 10919310441
> HUD3311A
>
> I believe it to be VHF, 146~172MHz, but I'm not positive. It's had an
8-CH
> selector. I'm not sure of the wattage. Can anyone help with identifying
> this radio? Also, are there any programming services in the SE Michigan
> area? I would like to get it programmed to the new MURS channels, if this
> is legal.
>
> Thanks,
> Bill Crocker
>
>

# 4196. Re: icom ic 735 receiver tuning range

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 06:38:13 UTC
From: jas <jas2001@optonline.net>
Message-ID: <pF1Nc.11312$ps5.3803975@news4.srv.hcvlny.cv.net>
Source record: 20198

Larry,

The ICOM 735 Receiver is a true General Coverage Communications Receiver,
from 100 Khz to 30 Mhz.

Visit this page:

http://www.provcomm.net/pages/joe/introvlf.htm#Some%20Active%20LF%20Broadcast%20Radio%20Stations

For all the scoop on LF/VLF activity. You'll find here great lists of
stations and beacons that you could listen for.

Good luck,

Joe

"larry" <larya@rogers.com> wrote in message
news:EWLMc.10$4BU.9@news04.bloor.is.net.cable.rogers.com...
> Greetings
>
> I have noticed that my 735 will tune down as far as 100 khz... I am
> developing an interest in the 135 khz, unofficail, amateur band and would
> like to know if the 100khz to 500 khz tuning of the 735 is real or needs
> additional circuits to become real....
>
> Larry ve3fxq
>
>

# 4197. FS Hallicrafters SX-117

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 13:38:07 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <cP7Nc.33841$SD3.13916@okepread06>
Source record: 20199

I have for sale a Hallicrafters SX-117 Receiver. It does work, but
seems to need an alignment. Sensitivity is low.
It is complete and original. Cosmetically, it is nice. A few small scratches
in the paint of the cabinet. Face plate is great.
Knob inserts have some scratches. Chassis could use some cleaning.
Comes with origial manual. This is a Ham Band receiver, but has several
optional positions on the Band Switch to add Crystals for 500 Mhz segments
of Shortwave Bands.
Price is $175 plus shipping from 79602. Digital pictures available. Thanks,
Charlie Hugg

---
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

# 4198. plugs for US sets wanted - help !!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 16:20:35 UTC
From: military1944@aol.com
Message-ID: <20040726122035.19052.00002695@mb-m06.aol.com>
Source record: 20200

Hi gang,

can anyone help with supply of plugs for a couple of US sets here please. I hate soldering wires to sets, its so ugly.

GF-11 transmitter. Its a large 9 pin free socket thats needed.

T-13A vhf tx, small 4 pin, slightly larger 8 and 6 pin, again, line sockets needed.

Happy to buy these and pay for postage across the pond to dear od blighty.

many thanks. Ben G4BXD.

## 4199. looking for a ft847 or ts2000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 21:56:11 UTC
From: Steve Trook <strook@optonline.net>
Message-ID: <%5fNc.14636$ps5.6087790@news4.srv.hcvlny.cv.net>
Source record: 20201

Looking for a Yaesu FT-847 or a Kenwood TS-2000

Please e-mail me k2sgt@yahoo.com

# 4200. Re: rf meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 22:09:39 UTC
From: HarleyDog <harleydog@aol.com>
Message-ID: <Xns9532B8C77AFA511012350@63.223.5.254>
Source record: 20202

fmmck@aol.com (Fred McKenzie) wrote in
> I haven't found much yet with mine, but notice that you can hear
noise
> on the earphones that doesn't register on the meter. (Too many
toys,
> not enough time!)
>
> 73, Fred, K4DII
>
>

Thanks Fred I am going to give that a try also.. Might be a lot of
things causing his problem. Give you a little update...

First the interference is only on 145.150. Next we used a elf meter
and
can trace the cable lines through the whole backyard to the house,
even
has a tree throwing out elf because of the cable running underneath it
so close..

We shutdown all speakers, computers, tv and disconnected the cable at
the house, all of the above were turned off and then unplugged.

Still have a hiss coming across tghe ht and scanner and mobile rig set
to that freq...

I told him to walk around the house, outside with the ht set to
145.150
and see what happens. This is his reply..

All of the below was done with the h/t set on 145.15

Not sure what to make of any of this but I find that walking behind
the
garage I have a better chance of ridding myself of the noise (aluminum
siding?). Come out from behind the garage and I get noise. Put the
honey
locust tree in the middle of the yard between me and the house and I
can
dump some noise. Walk towards the house and the noise is almost
constant. Walk out front and get near the lamp post and noise picks
up.
Walk away from the lamp post towards the east and the noise goes out
by
the time I reach my neighbor's driveway. Mostly quiet as I walk north

across the street, pick up noise again as I near my sister-in-law's house (she has Commie Cast for what that's worth). Come back across the
street and noise becomes constant as I reach the lamp post.

Almost sounds like the lamp post to me...

Thanks for the much needed help
Jim Kb8wln

# 4201. Re: FS: ISOTRON 40M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 22:14:47 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10gb0in6n67pld4@corp.supernews.com>
Source record: 20203
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

A long time ago I had a 2m AEA Isopole antenna that seemed to do pretty
well. I sold it when I moved.

As for the Isotron, I notice that, out of 19 reviews on eham.net, it
gets mostly 5/5 and 4/5, with only one review worse than that -- a 3/5.
Average is 4.7/5. One user deals specifically with the claim that it's
the feedline that radiates rather than the antenna, noting that his
feedline is mostly lying on the ground with the braid grounded at both ends.

I dunno: it may not be the world's best, and it may be overpriced for
what it is, but it doesn't sound like junk to me.

Alan AB2OS

On 07/25/04 02:54 pm 75mflonkers put fingers to keyboard and launched
the following message into cyberspace:

> He's posting it because he's hoping to find a SUCKER to sell
> this piece-of-crap excuse for a non-antenna/true-dummyload.
> You are 100% correct Len. The Isotron antenna, just like the
> Isopole which preceeded it, were/are/always will be PURE SHIT
> and utterly useless for any type of ham radio usage. Thank glub
> that AEA is out of business and can't pass on their shit-ass'ed
> halfwit products to a new generation of hams. Now if we could
> only duplicate the same results with MFJ and Radio Shack !

# 4202. Re: rf meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-26 22:39:32 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <IKfNc.165$191.25@newsread1.dllstx09.us.to.verio.net>
Source record: 20204

As I had pointed out before - in a private e-mail, lacking an RF meter, you could get in the vicinity of the noise, and with the Smeter of the 2 meter HT, watch it rise to full scale, then remove the antenna and draw in even closer to the source. If need be, borrow a step attenuator and attach it to your BNC and place in the attenuation until you are RIGHT AT TARGET. It still sounds Cable related. The fact that a tree cut it off, is not much to go on, it may have just nulled it out. Just as you could do if you turn your back to the noise source. I think you're running in circles needlessly.
Lou

"HarleyDog" <harleydog@aol.com> wrote in message
news:Xns9532B8C77AFA511012350@63.223.5.254...
> fmmck@aol.com (Fred McKenzie) wrote in
> > I haven't found much yet with mine, but notice that you can hear
> noise
> > on the earphones that doesn't register on the meter. (Too many
> toys,
> > not enough time!)
> >
> > 73, Fred, K4DII
> >
> >
>
> Thanks Fred I am going to give that a try also.. Might be a lot of
> things causing his problem. Give you a little update...
>
> First the interference is only on 145.150. Next we used a elf meter
> and
> can trace the cable lines through the whole backyard to the house,
> even
> has a tree throwing out elf because of the cable running underneath it
> so close..
>
> We shutdown all speakers, computers, tv and disconnected the cable at
> the house, all of the above were turned off and then unplugged.
>
> Still have a hiss coming across tghe ht and scanner and mobile rig set
> to that freq...
>
> I told him to walk around the house, outside with the ht set to
> 145.150
> and see what happens. This is his reply..
>
> All of the below was done with the h/t set on 145.15

>
> Not sure what to make of any of this but I find that walking behind
> the
> garage I have a better chance of ridding myself of the noise (aluminum
> siding?). Come out from behind the garage and I get noise. Put the
> honey
> locust tree in the middle of the yard between me and the house and I
> can
> dump some noise. Walk towards the house and the noise is almost
> constant. Walk out front and get near the lamp post and noise picks
> up.
> Walk away from the lamp post towards the east and the noise goes out
> by
> the time I reach my neighbor's driveway. Mostly quiet as I walk north
> across the street, pick up noise again as I near my sister-in-law's
> house (she has Commie Cast for what that's worth). Come back across
> the
> street and noise becomes constant as I reach the lamp post.
>
> Almost sounds like the lamp post to me...
>
> Thanks for the much needed help
> Jim Kb8wln
>

# 4203. Re: rf meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 01:58:13 UTC
From: fmmck@aol.com
Message-ID: <20040726215813.12055.00002631@mb-m01.aol.com>
Source record: 20205

<< It still sounds Cable related. >>

Lou & Jim-

Perhaps you have something there. I don't remember the frequency, but there is one cable channel that puts out an interfering signal on one of the repeater frequencies in the 145 MHz range.

The fact that the interfering signal seems to be everywhere, supports the cable theory. It doesn't take much leakage for the signal to be heard on a Two Meter handheld. If it is coming from the cable, there is probably no way to get away from it, and others are most likely having the same problem at other places within the range of that repeater.

If others are bothered, the repeater owners may want to change frequency. Otherwise, all you can do is use a CTCS tone system on the repeater output. Unfortunately few Ham rigs have tone decode capability, and if they do, it will only work where the repeater's signal is stronger than the interfering signal.

Good Luck

73, Fred, K4DII

# 4204. Re: FS: ISOTRON 40M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 02:59:05 UTC
From: Len <len@lensantfarms.net>
Message-ID: <ce4gb5$cqa$0@pita.alt.net>
Source record: 20206
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

ISOTRON = JUNK

get your head out of your ass tard. All those reviews were
spoofs, sent in by the same person.

"Minnie Bannister" <GoonButNotForgotten@NottheBBC.org> wrote in message
news:10gb0in6n67pld4@corp.supernews.com...
> A long time ago I had a 2m AEA Isopole antenna that seemed to do pretty
> well. I sold it when I moved.
>
> As for the Isotron, I notice that, out of 19 reviews on eham.net, it
> gets mostly 5/5 and 4/5, with only one review worse than that -- a 3/5.
> Average is 4.7/5. One user deals specifically with the claim that it's
> the feedline that radiates rather than the antenna, noting that his
> feedline is mostly lying on the ground with the braid grounded at both
ends.
>
> I dunno: it may not be the world's best, and it may be overpriced for
> what it is, but it doesn't sound like junk to me.
>
> Alan AB2OS
>
>
> On 07/25/04 02:54 pm 75mflonkers put fingers to keyboard and launched
> the following message into cyberspace:
>
> > He's posting it because he's hoping to find a SUCKER to sell
> > this piece-of-crap excuse for a non-antenna/true-dummyload.
> > You are 100% correct Len. The Isotron antenna, just like the
> > Isopole which preceeded it, were/are/always will be PURE SHIT
> > and utterly useless for any type of ham radio usage. Thank glub
> > that AEA is out of business and can't pass on their shit-ass'ed
> > halfwit products to a new generation of hams. Now if we could
> > only duplicate the same results with MFJ and Radio Shack !

# 4205. Re: FS: ISOTRON 40M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 13:21:25 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <pFsNc.15139$PK5.5569@nwrddc02.gnilink.net>
Source record: 20207
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

> > > He's posting it because he's hoping to find a SUCKER to sell
> > > this piece-of-crap excuse for a non-antenna/true-dummyload.
> > > You are 100% correct Len. The Isotron antenna, just like the
> > > Isopole which preceeded it, were/are/always will be PURE SHIT
> > > and utterly useless for any type of ham radio usage. Thank glub
> > > that AEA is out of business and can't pass on their shit-ass'ed
> > > halfwit products to a new generation of hams. Now if we could
> > > only duplicate the same results with MFJ and Radio Shack !
>
> The Isotron and Isopole antenna are totally unrelated. The only thing in
common is the prefix of the name.
The Isopole employed commonly accepted quarter wave skirts to choke off out
of phase RF from the support mast and coaxial shield. The Cushcraft Ringo
Ranger emplys 1/4 wave radials instead of the 1/4 wave cones used by AEA-
same mechanism

From reviews on the AntennEX site, the main radiation from the Isotron is
the outer shield of the coaxial feedline not the antenna.

Dale W4OP

# 4206. FA: $9.99 UNIDEN BC140 VHF-UHF SCANNER-10 CHANNELS>ALL U NEED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 13:57:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040727095738.14599.00000559@mb-m29.aol.com>
Source record: 20208

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367046
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4207. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES-China>Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 13:58:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040727095848.14599.00000560@mb-m29.aol.com>
Source record: 20209

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367066
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4208. FA: $9.99 SWAN MMBX -MATCHES MOBILE ANTENNA RF TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 14:00:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040727100020.14599.00000563@mb-m29.aol.com>
Source record: 20210

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367074
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4209. FA: $10.50 SHURE 404B HAND MICROPHONE, LO-Z, HAM-DJ-BLUES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 14:03:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040727100325.14599.00000564@mb-m29.aol.com>
Source record: 20211

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367084
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4210. FA: RARE 1947 RME VHF-152 CONVERTER for 11-10-6-2 MTR BANDS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 14:07:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040727100742.14599.00000567@mb-m29.aol.com>
Source record: 20212

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367094
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4211. FA: $9.99 MFJ-313 VHF CONVERTER for YOUR H/T, 154-158/160-164mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 14:09:24 UTC
From: rlucch2098@aol.com
Message-ID: <20040727100924.14599.00000568@mb-m29.aol.com>
Source record: 20213

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367111
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4212. FA: $9.99 GE TEST MANUAL BOOK, 1938-COVERS MANY SUBJECTS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 14:10:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040727101027.14599.00000571@mb-m29.aol.com>
Source record: 20214

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367132
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4213. FA: CLASSIC HEATHKIT IM-13 TUBE VTVM>A CLASSIC & DESIREABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 14:11:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040727101127.14599.00000572@mb-m29.aol.com>
Source record: 20215

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3829523066
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4214. FA: $9.99 AEA model CP-1 COMPUTER INTERFACE TNC PACKET>NEAT-O:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 14:13:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040727101346.14599.00000575@mb-m29.aol.com>
Source record: 20216

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367165
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4215. Re: FS: ISOTRON 40M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 17:51:54 UTC
From: Len <len@lensantfarms.net>
Message-ID: <ce64l4$je7$0@pita.alt.net>
Source record: 20217
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:pFsNc.15139$PK5.5569@nwrddc02.gnilink.net...
>
> The Isopole employed commonly accepted quarter wave skirts to choke off
out
> of phase RF from the support mast and coaxial shield. The Cushcraft Ringo
> Ranger emplys 1/4 wave radials instead of the 1/4 wave cones used by AEA-
> same mechanism
>
> From reviews on the AntennEX site, the main radiation from the Isotron is
> the outer shield of the coaxial feedline not the antenna.
>
> Dale W4OP
>

In other words, simply put, the Isotron is a piece of shit.

ISOTRON = JUNK

# 4216. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 21:41:12 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2mo0f9Fosrf1U1@uni-berlin.de>
Source record: 20218
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $100

Standard C568A 95%+ with extended range mod. $185

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 25

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.
Model 10-0 $ 20
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 75

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 4217. FT: TS440S w/tuner,manual,power cable,MC80!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-27 22:42:53 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <NTANc.337415$Gx4.312246@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20219
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have a TS440S with tuner, manual, power cord, MC80.
The radio has had the MARS/CAP mod. done.
Rx is 30khz-30mhz.

I'd be interested in the following:
Uniden Bearcat BC296D
FT817 with PSK cable.
Kenwood TM742
FT8900
Dual Band mobile's(DR590,605,610)

Or let me know what you might have.

thnx

pottsladd13@yahoo.com

# 4218. Re: Adjust MFJ259b Freqency counter?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 03:59:17 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <529eg0p5tn6ma83anfi0dvsk6gbivm0idm@4ax.com>
Source record: 20220

On Sun, 18 Jul 2004 19:31:18 GMT, Gary <nospam@uabc.edu.mx> wrote:

>Is there an adjustment pot on the MFJ259b for the freqency counter and
>if so, what number is it on the board? Mine seems consistently high, and
>the guys in Starkville seem like blinded deer in the headlights when I
>called on the subject.

this may or may not help, but at the site,
http://www.mfjenterprises.com/products.php?prodid=MFJ-259B
they have a link to "calibration instructions"

bob
k5qwg

# 4219. FS: ISOTRON 40 M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 05:23:00 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <ce7d6l$hih@library2.airnews.net>
Source record: 20221
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I still have the 40m Isotron for sale...$35 plus shipping or pick-up assembled in Albany, NY. If you're interested, please email me or call at 972-231-7511. Thanks...Fred Z.

# 4220. Re: ISOTRON 40 M ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 13:48:25 UTC
From: Kenjo <isotronjunk@kenjosnetboy.com>
Message-ID: <ce8aog$2cq$0@pita.alt.net>
Source record: 20222
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

And you are still a stupid tard.

ISOTRON - JUNK

"Fred Zimring" <fredez2@airmail.net> wrote in message
news:ce7d6l$hih@library2.airnews.net...
> I still have the 40m Isotron for sale...$35 plus shipping or pick-up
> assembled in Albany, NY. If you're interested, please email me or call at
> 972-231-7511. Thanks...Fred Z.
>
>

# 4221. FS Pair of Cetron 572B Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 14:28:10 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <0KONc.8$Oz2.5@okepread06>
Source record: 20223

I have for sale a pair of Cetron 572B Tubes. The are very good tubes, pulls from my amplifier. Sold the amp and don't need the tubes.
Price is $75 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

# 4222. Help WTB button ALINCO DR599

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 14:52:26 UTC
From: mac <mac_dx@tnij.poczta.onet.pl>
Message-ID: <ce8ejl$3s9$2@inews.gazeta.pl>
Source record: 20224

I lost lower left button (vfo/ch.sp) from my alinco dr599. May be
someone has it in "trashbox". No reply from alinco.

Any help or ideas?

73
MAc
sp9mrn

# 4223. Troll bait

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 16:30:40 UTC
From: Mike Coslo <mjc5remove@psu.edu>
Message-ID: <4107D4B0.3070104@psu.edu>
Source record: 20225

Isotron

# 4224. Troll response.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 20:06:46 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <qHTNc.342745$Gx4.109060@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20226

"Mike Coslo" <mjc5remove@psu.edu> wrote in message
news:4107D4B0.3070104@psu.edu...
> Isotron

$35.

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net

# 4225. bencher skyhawk or m2 kt36xa

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 20:22:26 UTC
From: rolfebookheart@aol.com
Message-ID: <20040728162226.22153.00000670@mb-m07.aol.com>
Source record: 20227

Need advice-which is considered the better antenna?

# 4226. FS: Collins S-line

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 20:25:52 UTC
From: Mike <mlinger@tamu.edu>
Message-ID: <ce924g$cac$1@news.tamu.edu>
Source record: 20228

FS: I am selling my last S-Line. I have owned it for numerous years. It is in beautiful condition and has been sent out re-alignment within the last 2 years. It is the 75S-3B w/500hz filter (if I remember correctly, will verify), 32S-3, 312B-4 station console, 516F-2 supply in cabinet (sent out to Bud Whitney for rebuild, solid state mod. and relay control), all winged emblem. Includes all manuals. $2500 takes all.

# 4227. FA: Heathkit SB-310 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 21:01:11 UTC
From: Don't Reply to this address <s_p_a_m@comcast.net>
Message-ID: <41081417.7F6BA53C@comcast.net>
Source record: 20229

Very nice condition, works well.

***With all 3 filters, including the RARE 5kHz AM filter (supposedly worth $100 on eBay) and the original line cord.***

SB-310 with 3 filters

# 4228. SB 220 assistance needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-28 21:16:29 UTC
From: David Thompson <thompson@mindspring.com>
Message-ID: <NIUNc.17181$iK.8556@newsread2.news.atl.earthlink.net>
Source record: 20230

I have a SB 220 that has 10 meters converted to 6. It works on 6 (800 watts) and 20 (1100 Out peak)
but on 15, 40, and 80 only gets 300 to 400 watts out. Tubes are Ok and plenty of plate and grid. It just does not load as it does on 20. The conversion seems to follow the 1964 CQ article that was very popular. Nothing there should affect anything but 10.

I have a good reprint but before I dig in are there any ideas as to why it does not load on some bands? Thanks.

73 Dave K4JRB
reply to the newsgroup or me directly at k4jrb@juno.com. If you click reply you may run into earthlink's spam blocker. If you do I will select your reply so do nothing!

# 4229. For Auction: Icom-751, not much time

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 00:33:05 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <5BXNc.174509$a24.60638@attbi_s03>
Source record: 20231

For Auction: Icom-751, not much time
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711520668

# 4230. Re: SB 220 assistance needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 00:56:01 UTC
From: k9sqg@aol.com
Message-ID: <20040728205601.23168.00002774@mb-m07.aol.com>
Source record: 20232

The input circuitry might be suspect as would be any fixed capacitors that might be switched in to the final circuit for the lower bands.

As a side note, take off the Heath nameplate, drill out one of the holes ever so slightly, mount a miniature toggle switch there, and wire it in as a standby switch for the changeover relay. When you go to sell it, just replace the nameplate and rewire back to the original. This circuit is essential for those that believe this amp is "instant on"...

# 4231. F.S. Kenwood & Drake filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 01:38:28 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <oyYNc.146120$OB3.64552@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20233
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have forsale 2 crystal filters;

1) yf-88 1.8 kc crystal filter for the Kenwood 820 series radio and
any other that uses a 8830 khz i.f. this filter is made by Seiwa Corp.
and sold by the fox tango who is now international radio. asking $60 shipped
u.s.

2) Fl-250 250 hz crystal filter for the Drake R4-c series of receiver.
it has center freq. of 5695 khz and was originally sold by Drake radio in
the late 70,s
and manuf. by Network Sciences. asking $75 shipped u.s.

--
John Haberkern
w3ayt@arrl.net

# 4232. FS: C- BAND KLYSTRON TRANSMITTERS(4) on LI, NY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 03:09:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040728230909.11452.00001657@mb-m23.aol.com>
Source record: 20234

Hi All;
These were removed from service a few weeks ago.
They are in 6' racks.
Varian Klystron VJC-2700 62BC Tranmitter with VA-93642 tubes.
I guess 220vac.
Pick 'em only on Long Island, NY
Please e-mail & I'll give you the fellow selling them for B/O.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4233. WTB SMALL CELLWAVE 150 MHZ DUPLEXER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 03:16:03 UTC
From: chb890@aol.com
Message-ID: <20040728231603.16492.00000670@mb-m14.aol.com>
Source record: 20235

I need a small mobile type celwave 150 Mhz duplexer.

reply to

chb890@aol.com and/or chb890@swbell.net
or 800-994-3013 cellular
Charles Beard
chb890@swbell.net
chb890@aol.com
877-341-2337 ext 400
817-613-7072 / 800-994-3013 Cellular
800-588-7716 Home

# 4234. WANTED: source for Yaesu FT-ONE Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 03:46:27 UTC
From: rlukes@Online-can.com
Message-ID: <74f5aa8b.0407281946.6fb68261@posting.google.com>
Source record: 20236

Hello,

I am doing some work on a Yaesu FT-ONE transceiver. I have both the operating manual and the technical manual, but I require a copy of the "service manual". Does anyone out there have a copy, either electronic or on paper, they would be willing to sell? Or, know where I could get one? Does Yaesu still sell manuals for old rigs?

Thanks,
--Richard Lukes, VE4AIV

# 4235. Re: WANTED: source for Yaesu FT-ONE Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 04:08:47 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <7vtgg0lv5b2dv5vtgsm048jt600eqtrrak@4ax.com>
Source record: 20237

On 28 Jul 2004 20:46:27 -0700, rlukes@Online-can.com (Richard Lukes)
wrote:

>Hello,
>
>I am doing some work on a Yaesu FT-ONE transceiver. I have both the
>operating manual and the technical manual, but I require a copy of the
>"service manual". Does anyone out there have a copy, either electronic
>or on paper, they would be willing to sell? Or, know where I could get
>one? Does Yaesu still sell manuals for old rigs?
>
>Thanks,
>--Richard Lukes, VE4AIV

you might try www.w7fg.com and www.manualman.com

they both sell copies of old operating and service manuals.

bob
k5qwg

# 4236. Re: WANTED: source for Yaesu FT-ONE Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 09:41:51 UTC
From: Geoff <geoffc@imbris.com>
Message-ID: <ceagdm$2gtg$1@lightning.imbris.com>
Source record: 20238

Richard Lukes wrote:
> Hello,
>
> I am doing some work on a Yaesu FT-ONE transceiver. I have both the
> operating manual and the technical manual, but I require a copy of the
> "service manual". Does anyone out there have a copy, either electronic
> or on paper, they would be willing to sell? Or, know where I could get
> one? Does Yaesu still sell manuals for old rigs?
>
> Thanks,
> --Richard Lukes, VE4AIV
Yup,

yaesu still has the books....

Geoff. N7DYX

# 4237. WTB:Traps for A3WS Cushcraft

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 15:36:29 UTC
From: NA1VT <na1vt@adelphia.net>
Message-ID: <9vWdnWk5C4jMhJTcRVn-vw@adelphia.com>
Source record: 20239
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Anyone have a set of traps from a Cushcraft A3WS that was blown down or ice damaged for sale? Have old TH3 that I want to make a 12&17 meter beam.
Email: na1vt@arrl.net Thanks for looking, John

# 4238. FS: Icom SAm-6

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 15:51:56 UTC
From: NA1VT <na1vt@adelphia.net>
Message-ID: <Le-dna6vtrNtgZTcRVn-ug@adelphia.com>
Source record: 20240
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Have for sale Icom SM-6 microphone mint in orig. box w/inst sheet, $100 retail, $60. Email; na1vt@arrl.net Boxed and ready to ship.

## 4239. FS: Heil GM-4

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 15:59:31 UTC
From: NA1VT <na1vt@adelphia.net>
Message-ID: <vaadnUVNVdIqg5TcRVn-jg@adelphia.com>
Source record: 20241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Have for sale Heil GM-4 Dual Element Microphone with Kenwood 8 pin cable,and desk stand. Mint in orig. packaging. $200 retail--$120. Sure is a pretty mike, gold and chrome. Email; na1vt@arrl.net

# 4240. FOR SALE: Yaesu FT-100 with Sep Kit and Cat cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 18:02:23 UTC
From: stevemp@storm.ca
Message-ID: <dee89fcd.0407291002.6435aba0@posting.google.com>
Source record: 20242

Yaesu FT-100 transceiver with separation kit, CAT cable, DTMF
microphone, printed operator's manual, and service manual on CD.

Asking $850.00 Canadian ($630 US) plus shipping.

Steve
va3spx@rac.ca

# 4241. PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 18:05:41 UTC
From: DSL <retiredltNOSPAM@NOSPAMoptonline.net>
Message-ID: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
Source record: 20243
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Thank you for taking the time to read this.

Your Freedoms are in jeopardy! RadioShack Corporation has filed an injunction in a Texas Court that has shut down an opinion website, http://www.radioshacksucks.com, in direct violation of the Freedoms of Speech, Expression and Peaceful Assembly, as guaranteed to us by the Constitution of the United States. If other companies learn of this, they will use it against any website that speaks out against that company. This is extremely dangerous, as it will change the face and scope of the Internet.

If Big Business continues to dominate our lifestyles, we will lose our freedom to worship as we see fit. We will lose our freedom to vote for the candidate that we think will do the better job. We will lose our freedom of the press to accurately report on current events. We will lose everything we have fought and died for in the past 228 years Do not tell this to the descendants of those that have bravely fought in previous battles and wars, for their ancestors would have died in vain. The Constitution will have been overruled by Big Business.

RadioShack is on a vicious witch hunt and will not stop until they dominate our lives. RadioShack must be stopped now, before it gets any later or any worse.

Here is what you can do to help: copy this letter and add your signature to the bottom. Mail it to the following people:

Leonard H Roberts
CEO RadioShack Corporation
100 Throckmorton Plaza
Ft Worth, TX 76102

The Honorable Kenneth Curry
401 W BELKNAP
153RD DISTRICT COURT
FORT WORTH, TX, 76196-0225

Thank you for your help and support.

# 4242. Re: icom ic 735 receiver tuning range

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 18:26:54 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <41094175$1_2@corp.newsgroups.com>
Source record: 20244

Larry:

Your 735 may tune to 135Khz ,but like most ham transceivers, it is probably quite deaf down there. Upverters are available that transfer LF up to 3 or 4Mhz where the typical ham transceiver has better sensitivity.

Al, W2JUV
"larry" <larya@rogers.com> wrote in message
news:EWLMc.10$4BU.9@news04.bloor.is.net.cable.rogers.com...
> Greetings
>
> I have noticed that my 735 will tune down as far as 100 khz... I am
> developing an interest in the 135 khz, unofficail, amateur band and would
> like to know if the 100khz to 500 khz tuning of the 735 is real or needs
> additional circuits to become real....
>
> Larry ve3fxq
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 4243. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 18:35:40 UTC
From: DSL <retiredltNOSPAM@NOSPAMoptonline.net>
Message-ID: <0sbOc.19100$oE1.1848417@news4.srv.hcvlny.cv.net>
Source record: 20245
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

For more information and daily updates please visit:
http://socaltom.blogspot.com/

# 4244. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 19:40:20 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <EocOc.2271$9Y6.1747@newsread1.news.pas.earthlink.net>
Source record: 20246
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote

>
> RadioShack is on a vicious witch hunt and will not stop until they
dominate
> our lives. RadioShack must be stopped now, before it gets any later or
any
> worse.
>

Radioshack wants to dominate my life? First I'd heard of it.

Get a grip on reality!

73, de Hans, K0HB

# 4245. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 19:50:25 UTC
From: kashe@sonic.net
Message-ID: <85lig090qepbbea0me0r16mlc8c64qve6t@4ax.com>
Source record: 20247

On Thu, 29 Jul 2004 19:40:20 GMT, "Kï¿½HB" <groupk0hb@earthlink.net>
wrote:

>
>"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote
>
>>
>> RadioShack is on a vicious witch hunt and will not stop until they
>dominate
>> our lives. RadioShack must be stopped now, before it gets any later or
>any
>> worse.
>>
>
>Radioshack wants to dominate my life? First I'd heard of it.
>
>Get a grip on reality!
>
>73, de Hans, K0HB

The only attempt at world domination is on the part of the
wacko OP who crossposted to about a dozen groups. Remaining groups
trimmed.

# 4246. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 22:49:18 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <4bvig01phodnq3pejdofsndevkgleu3f70@4ax.com>
Source record: 20098
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

What's wrong with Radio Shack, anyway? I bought something there both yesterday and today. Had what I wanted a cheap enough. No problems.

Anybody can sue anybody. Why should this upset anybody. That's the American way. Sue enough people and you might even become a politician......maybe even a presidential or vice-presidential candidate. My freedoms are certainly not in jeopardy because RS sues somebody....quite the opposite. This just shows what freedoms we have.

On Thu, 29 Jul 2004 18:05:41 GMT, "DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote:

>Thank you for taking the time to read this.
>
>Your Freedoms are in jeopardy!

# 4247. Kenwood Gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 22:55:19 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <41098087_2@newsfeed.slurp.net>
Source record: 20099

Gear for sale

Hi, all concerned:

I have the following gear up for sale:

Two Kenwood TS-850SAT's, one hand mic (I'm a c-w man; even one mic is one too many, hi), user and svc manuals, "MARS mod" from mods.dk, "50-million-plus" S/N on both. I'm fussy about the 20MHz clock oscillators being "on frequency", so I made tweaker-access-holes in the '850 side panels, in order not to have to remove the tops to set them. $600 each + ship

One Kenwood PS-430 supply, book, scratch on front $85 + ship

One Astron 35A metered supply $75 + ship

I'm in Cincinnati 45251; 513-674-7202 eves/wkends. *Please speak clearly and slowly* if you get the answering machine. I couldn't return a call or two the last several weeks or a month cuz I couldn't understand the caller :o(

Tks for reading.

73, Dave, N3HE

# 4248. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 23:11:03 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <bu0jg0tsudssf7mv7stvdobbkjn5adu162@4ax.com>
Source record: 20100
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Thu, 29 Jul 2004 17:49:18 -0500, Phil Witt <w4imm@mindspring.com>
wrote:

>What's wrong with Radio Shack, anyway? I bought something there both
>yesterday and today. Had what I wanted a cheap enough. No problems.
>
>Anybody can sue anybody. Why should this upset anybody. That's the
>American way. Sue enough people and you might even become a
>politician......maybe even a presidential or vice-presidential
>candidate. My freedoms are certainly not in jeopardy because RS sues
>somebody....quite the opposite. This just shows what freedoms we have

^^^^^^^^^^^^

What freedoms you *think* you still have.
--

"What is now proved was once only imagin'd." - William Blake, 1793.

# 4249. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-29 23:21:00 UTC
From: Radio N6BHU <n6bhu@qsl.net>
Message-ID: <Pine.LNX.4.58.0407291617410.20093@torquay.cahuenga.com>
Source record: 20101
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

It's just Bog Business doing what they do best -- they think they own the English language, along with everything else on planet Earth. (It's also par for the course these days.) So, who's ready to try and stop 'em?

...Dave, N6BHU

On Thu, 29 Jul 2004, DSL wrote:

> For more information and daily updates please visit:
> http://socaltom.blogspot.com/
>
>
>

# 4250. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 01:25:36 UTC
From: Herbert Khaury <tiptoe@tulip.me>
Message-ID: <Y4GdnaxIN-MMPpTcRVn-pA@comcast.com>
Source record: 20103
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Radio Shack?.... That thing still around? Should change their name to
Cell-phone Shack.

--

# 4251. Re: Help needed re RF Concepts Brick 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 01:45:22 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <_LhOc.226$191.104@newsread1.dllstx09.us.to.verio.net>
Source record: 20104

Most any 2 way radio shop in your area could do it. There are many fine shops out there which do Ham/2 way repairs - mine included. Those transistors though, aren't exactly cheap! So, be prepared to pay a little.

L

"straydog" <himself@invalid.com> wrote in message news:4109BDA7.65B8@invalid.com...
> About 1-2 years ago, my 160 watt out, 2 meter brick amplifier
> transmit transistors melted down (RF output watts went from
> 150+ down to 25 in a matter of 10-20 minutes) and never recovered.
>
> I'd like to know if anyone knows of a service organization or shop
> that might be able to tackle replacement of the power transistors.
>
> Or, might there by any insructions whereby I could maybe repair these
> beasties myself (I'm pretty sure I still have the schematic) although
> this kind of power level in solid state VHF might be a little tricky.
>
> Art, W4PON
> email is invalid

# 4252. Re: Help needed re RF Concepts Brick 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 01:49:54 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <aPhOc.227$191.68@newsread1.dllstx09.us.to.verio.net>
Source record: 20105

btw, did you ever figure out and correct the cause of the transistors to melt down, such as a high SWR on antenna? Short on coax, etc? If not, will surely happen again, and I doubt it would be covered under any warranty.

L.

"straydog" <himself@invalid.com> wrote in message news:4109BDA7.65B8@invalid.com...
> About 1-2 years ago, my 160 watt out, 2 meter brick amplifier
> transmit transistors melted down (RF output watts went from
> 150+ down to 25 in a matter of 10-20 minutes) and never recovered.
>
> I'd like to know if anyone knows of a service organization or shop
> that might be able to tackle replacement of the power transistors.
>
> Or, might there by any insructions whereby I could maybe repair these
> beasties myself (I'm pretty sure I still have the schematic) although
> this kind of power level in solid state VHF might be a little tricky.
>
> Art, W4PON
> email is invalid

# 4253. Help needed re RF Concepts Brick 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 03:16:55 UTC
From: straydog <himself@invalid.com>
Message-ID: <4109BDA7.65B8@invalid.com>
Source record: 20102

About 1-2 years ago, my 160 watt out, 2 meter brick amplifier
transmit transistors melted down (RF output watts went from
150+ down to 25 in a matter of 10-20 minutes) and never recovered.

I'd like to know if anyone knows of a service organization or shop
that might be able to tackle replacement of the power transistors.

Or, might there by any insructions whereby I could maybe repair these
beasties myself (I'm pretty sure I still have the schematic) although
this kind of power level in solid state VHF might be a little tricky.

Art, W4PON
email is invalid

# 4254. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 03:39:21 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <JpjOc.2728$cK.2218@newsread2.news.pas.earthlink.net>
Source record: 20106
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"Herbert Khaury" <tiptoe@tulip.me> wrote

> Radio Shack?.... That thing still around? Should change their name to
> Cell-phone Shack.

Cell phones are radios too.

# 4255. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 03:45:51 UTC
From: Steve Wolf <news@w8iz.com>
Message-ID: <10gjh3hjt27v4c6@corp.supernews.com>
Source record: 20107

> > RadioShack is on a vicious witch hunt and will not stop until they
> dominate
> > our lives. RadioShack must be stopped now, before it gets any later or

Well ... sort of. Often when I need a part I end up at Radio Shack. If you are talking about our frenzied devotion to playing with things electric, then yes, RS is a predator. The blog has moved on and is no longer describing the original problem.

Steve, W8IZ

# 4256. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 04:22:09 UTC
From: JOE <JOEnospam7745@hotmail.com>
Message-ID: <73d70a0cc13efc4b4d014ebd93f6de4a@news.meganetnews.com>
Source record: 20108
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

yawn

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...
> Thank you for taking the time to read this.
>
> Your Freedoms are in jeopardy! RadioShack Corporation has filed an
> injunction in a Texas Court that has shut down an opinion website,
> http://www.radioshacksucks.com, in direct violation of the Freedoms of
> Speech, Expression and Peaceful Assembly, as guaranteed to us by the
> Constitution of the United States. If other companies learn of this, they
> will use it against any website that speaks out against that company. This
> is extremely dangerous, as it will change the face and scope of the
> Internet.
>
> If Big Business continues to dominate our lifestyles, we will lose our
> freedom to worship as we see fit. We will lose our freedom to vote for the
> candidate that we think will do the better job. We will lose our freedom
of
> the press to accurately report on current events. We will lose everything
we
> have fought and died for in the past 228 years Do not tell this to the
> descendants of those that have bravely fought in previous battles and
wars,
> for their ancestors would have died in vain. The Constitution will have
been
> overruled by Big Business.
>
> RadioShack is on a vicious witch hunt and will not stop until they
dominate
> our lives. RadioShack must be stopped now, before it gets any later or any
> worse.
>
> Here is what you can do to help: copy this letter and add your signature
to
> the bottom. Mail it to the following people:
>
> Leonard H Roberts
> CEO RadioShack Corporation
> 100 Throckmorton Plaza
> Ft Worth, TX 76102
>

> The Honorable Kenneth Curry
> 401 W BELKNAP
> 153RD DISTRICT COURT
> FORT WORTH, TX, 76196-0225
>
>
> Thank you for your help and support.
>
>
>

# 4257. Re: Help needed re RF Concepts Brick 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 10:33:14 UTC
From: straydog <himself@invalid.com>
Message-ID: <410A23EA.6D37@invalid.com>
Source record: 20109

L. wrote:
>
> btw, did you ever figure out and correct the cause of the transistors to
> melt down, such as a high SWR on antenna?

No problem on SWR, etc., I continuously monitored input RF watts and output RF watts (separate power meter) and reflected watts. No problem, low SWR (between 1.2-1.4 to 1.0), and no other funny business. Was using the amp more or less continuously for a good ten years or so, not very often (maybe three times per week for a total transmit time of maybe 10-20 minutes, and a fan on the heatsink). The GasFET preamp still works, but I've noticed at hamfests sometimes guys selling bricks have a problem in either transmit or receive.

I have another brick amp, an old LUNAR 10 in, 80 out amp, with old preamp (pre GasFET, high noise figure), single transistor, and much older (20 years) and its still going full blast!

I need the dbs because I work some old friends 2 m FM simplex and am just at the fringes where ground wave really needs a couple extra db above noise.

Some of the earlier power transistors (eg. old heathkit solid state HF transceiver was one famous for this) did 'burn out' (slow, progressive and complete decrease in RF output over weeks to days to hours) when they first came out and maybe this phenomenon is still around but at a lower frequency of occurrence. Actually, I remember the transistors did this same burn out just a few weeks after I bought this RF Concepts brick amp (but before the warranty went out) and RF Concepts did replace them, sent the unit back promptly, and everything was just fine for a long long time. I was happy and figured it would keep on going forever. Not so.

Art S.

Short on coax, etc? If not, will
> surely happen again, and I doubt it would be covered under any warranty.
>
> L.
>
> "straydog" <himself@invalid.com> wrote in message
> news:4109BDA7.65B8@invalid.com..
> > About 1-2 years ago, my 160 watt out, 2 meter brick amplifier
> > transmit transistors melted down (RF output watts went from
> > 150+ down to 25 in a matter of 10-20 minutes) and never recovered.
> >
> > I'd like to know if anyone knows of a service organization or shop

> > that might be able to tackle replacement of the power transistors.
> >
> > Or, might there by any insructions whereby I could maybe repair these
> > beasties myself (I'm pretty sure I still have the schematic) although
> > this kind of power level in solid state VHF might be a little tricky.
> >
> > Art, W4PON
> > email is invalid

# 4258. Re: Help needed re RF Concepts Brick 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 11:59:27 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <FKqOc.243$191.90@newsread1.dllstx09.us.to.verio.net>
Source record: 20110

Could be they had a bad pool of components when manufactured, or some sort of design flaw. Some of the "Heathkits" I seen were good for faulty components. I'm not sure if those companies put out sheets on updates to service or problems encountered, but if they did, it may make good reading. I'm not so much referring to Heathkit since they're gone, but the others. But, that or a manufacture defect, may have been the cause the first time around.
I'm not real familiar with that unit other than the name, so not sure if it has a fan on it (see question below). Maybe the heat sensing circuit went south, thereby not allowing the fan to come on (if one is involved) or allowing it to cut back the RF "electronically" in the event of a problem. OR maybe the RF reduction circuit did kick in for a reason or maybe no reason at all, and stayed in. I've seen that happen too in regular transceivers. The transistors were rather aged if I read your post correctly, perhaps one broke down and took the other with it. That wouldn't be too uncommon. Not having a schematic or other to go on, that's what I can tell you for now.

The fan on the heatsink, was it placed "near" or on the unit by you, or was the Amp manufactured with the fan attached? Did it ever shut down, to your knowledge or sound like it "slowed down"? The way you stated about the fan, I'm not sure if you placed it there or if it came attached. Some units do come with fans, some don't.

L.

"straydog" <himself@invalid.com> wrote in message
news:410A23EA.6D37@invalid.com...
> L. wrote:
> >
> > btw, did you ever figure out and correct the cause of the transistors to
> > melt down, such as a high SWR on antenna?
>
> No problem on SWR, etc., I continuously monitored input RF watts and
> output RF watts (separate power meter) and reflected watts. No problem,
> low SWR (between 1.2-1.4 to 1.0), and no other funny business. Was using
> the amp more or less continuously for a good ten years or so, not very
> often (maybe three times per week for a total transmit time of maybe
> 10-20 minutes, and a fan on the heatsink). The GasFET preamp still works,
> but I've noticed at hamfests sometimes guys selling bricks have a problem
> in either transmit or receive.
>
> I have another brick amp, an old LUNAR 10 in, 80 out amp, with old preamp
> (pre GasFET, high noise figure), single transistor, and much older (20
> years) and its still going full blast!

>
> I need the dbs because I work some old friends 2 m FM simplex and am just
> at the fringes where ground wave really needs a couple extra db above
> noise.
>
> Some of the earlier power transistors (eg. old heathkit solid state HF
> transceiver was one famous for this) did 'burn out' (slow, progressive
> and complete decrease in RF output over weeks to days to hours) when they
> first came out and maybe this phenomenon is still around but at a lower
> frequency of occurrence. Actually, I remember the transistors did this
> same burn out just a few weeks after I bought this RF Concepts brick amp
> (but before the warranty went out) and RF Concepts did replace them, sent
> the unit back promptly, and everything was just fine for a long long
> time. I was happy and figured it would keep on going forever. Not so.
>
> Art S.
>
> Short on coax, etc? If not, will
> > surely happen again, and I doubt it would be covered under any warranty.
> > >
> > > L.
> > >
> > > "straydog" <himself@invalid.com> wrote in message
> > > news:4109BDA7.65B8@invalid.com..
> > > > About 1-2 years ago, my 160 watt out, 2 meter brick amplifier
> > > > transmit transistors melted down (RF output watts went from
> > > > 150+ down to 25 in a matter of 10-20 minutes) and never recovered.
> > > >
> > > > I'd like to know if anyone knows of a service organization or shop
> > > > that might be able to tackle replacement of the power transistors.
> > > >
> > > > Or, might there by any insructions whereby I could maybe repair these
> > > > beasties myself (I'm pretty sure I still have the schematic) although
> > > > this kind of power level in solid state VHF might be a little tricky.
> > > >
> > > > Art, W4PON
> > > > email is invalid

# 4259. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 13:57:20 UTC
From: Philomena Juneslug <occasi555.nospm@wans.net>
Message-ID: <b84c6$410a53b0$d1cc5079$18663@snip.allthenewsgroups.com>
Source record: 20111
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...
> Thank you for taking the time to read this.

(from alt.tasteless:)

"...you'll feel a slight pressure"

Saddam needs a urologist:

http://www.cnn.com/2004/WORLD/meast/07/29/saddam.ap/index.html

"Deposed Iraqi dictator Saddam Hussein suffers from a chronic prostate
infection and has refused to have a biopsy to rule out any chance he has
cancer, an Iraqi official said in an interview Thursday on Al-Jazeera
television."

--------- cut -------

Uhhhh, gee ... why would Saddam possibly object to a prostate biopsy if
he's having problems? Wouldn't *you* want a prostate exam from a
coalition forces doctor? Hey, I wonder if Lynndie England is available
with her big industrial rubber gloves?

Keith

# 4260. IC-208 cloning software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 16:43:30 UTC
From: olivier.lecam@crdp.ac-versailles.fr
Message-ID: <410a7ab2@ac-versailles.fr>
Source record: 20114

Hi -

FYI

Some information regarding the cloning protocol for the IC-208 are
available on my website at http://www.f5mzn.org/icom

These informations are very basic but can be usefull for someone who want
to understand how the cloning protocol is implemented.

I've also made a very basic win32 program (experimental) which can be use
to clone an IC-208, as well as to programm the memories. The source code
is also available, under GPL licence.

Hope this helps

73,
--
Olivier / f5mzn

# 4261. FS Yaesu FT-8100 and FT-2400 Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 16:44:46 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <DWuOc.3740$Oz2.1884@okepread06>
Source record: 20115

I have for sale a Yaesu FT-8100 that needs some work. It looks brand new and comes with the original box and manual, mic, power cord, etc.
It needs the band limits set. Currently it covers only 143 through 144 MHz and 430 and 440 MHz. Also I get no audio. The meter indicates signals are coming into the radio, but I don't hear anything. Price is $135. Also, I have a Yaesu FT-2400 2 Meter Transceiver for sale. It comes with the mic, mobile mount, and a copy of the manual. It needs some work including an internal battery. It loses memory and band limits when turned off.
I have the instructions on how to set the band limits. The transceiver has been opened up to cover 118 to 174 MHz. It also has a bad mic connection.
Price is $60. Thanks, Charlie Hugg, K5MBX

# 4262. Re: Help needed re RF Concepts Brick 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 18:01:16 UTC
From: straydog <himself@invalid.com>
Message-ID: <410A8CEC.4328@invalid.com>
Source record: 20112

L. wrote:
>
> Could be they had a bad pool of components when manufactured, or some sort
> of design flaw.

Or, assembly shortcoming. Kenwood had, at one point way back, a 2 meter FM rig with 70 watts output. Stories were that something overheated (bad solder? silicon?), and either some tab on the power transistor had to be resoldered OR the whole PT replaced. I recall hearing about a few others like that. Not too many 70 watt output VHF/UHF boxes out there any more (though I know TV broadcast transmitters, fully solid state exist for tens of thousands of watts output using a lot of 500 to 1000 watt modules in parallel and hot-pluggable.

Some of the "Heathkits" I seen were good for faulty
> components. I'm not sure if those companies put out sheets on updates to
> service or problems encountered, but if they did, it may make good reading.

I suppose I could google this for a few hours (assuming I get the right keywords....) and learn something.

> I'm not so much referring to Heathkit since they're gone, but the others.
> But, that or a manufacture defect, may have been the cause the first time
> around.

A guy I know who chased down reliability problems in the major present brands came up with a fair range of variability. Some brands have a failure rate higher than others and also are harder to get fixed, and harder to get fixed the first time around.

Then, from his experience as related to me, you get over-billed and they guy looks to see if a said replaced component is really replaced and all, or almost all, the stuff has the same dust on it.

> I'm not real familiar with that unit other than the name, so not sure if it
> has a fan on it (see question below). Maybe the heat sensing circuit went
> south, thereby not allowing the fan to come on (if one is involved) or
> allowing it to cut back the RF "electronically" in the event of a problem.

Now that I think of it, yes, the heat sink did overheat once or twice and it did auto shutdown. Also, the SWR protect circuit went off maybe two or three times when I had a coaxial switch in the line and was flipping between antennas (with RF off during the flip) and forgot to re-connect one antenna (thus, no load those times). Buuuut, that was quite a while before the power dropoff took place. I was using the amp for several years with no more problems, transients, whatever, and then one day, output power dropped about 10-15%, next time, another 10% or so. Next time I used it, a few days later, power just dropped off maybe 10-20% per 1-2 minutes untill there was no more power coming out than was driving the amp.

> OR maybe the RF reduction circuit did kick in for a reason or maybe no
> reason at all, and stayed in. I've seen that happen too in regular
> transceivers. The transistors were rather aged if I read your post
> correctly, perhaps one broke down and took the other with it. That wouldn't
> be too uncommon. Not having a schematic or other to go on, that's what I can
> tell you for now.

Well, I appreciate your time & insignt & experience.

Art, W4PON
==========
>
> The fan on the heatsink, was it placed "near" or on the unit by you, or was
> the Amp manufactured with the fan attached? Did it ever shut down, to your
> knowledge or sound like it "slowed down"? The way you stated about the fan,
> I'm not sure if you placed it there or if it came attached. Some units do
> come with fans, some don't.
>
> L.
>
> "straydog" <himself@invalid.com> wrote in message
> news:410A23EA.6D37@invalid.com..
> > L. wrote:
> > >
> > > btw, did you ever figure out and correct the cause of the transistors to
> > > melt down, such as a high SWR on antenna?
> >
> > No problem on SWR, etc., I continuously monitored input RF watts and
> > output RF watts (separate power meter) and reflected watts. No problem,
> > low SWR (between 1.2-1.4 to 1.0), and no other funny business. Was using
> > the amp more or less continuously for a good ten years or so, not very
> > often (maybe three times per week for a total transmit time of maybe
> > 10-20 minutes, and a fan on the heatsink). The GasFET preamp still works,
> > but I've noticed at hamfests sometimes guys selling bricks have a problem
> > in either transmit or receive.
> >
> > I have another brick amp, an old LUNAR 10 in, 80 out amp, with old preamp
> > (pre GasFET, high noise figure), single transistor, and much older (20
> > years) and its still going full blast!
> >
> > I need the dbs because I work some old friends 2 m FM simplex and am just
> > at the fringes where ground wave really needs a couple extra db above
> > noise.
> >
> > Some of the earlier power transistors (eg. old heathkit solid state HF
> > transceiver was one famous for this) did 'burn out' (slow, progressive
> > and complete decrease in RF output over weeks to days to hours) when they
> > first came out and maybe this phenomenon is still around but at a lower
> > frequency of occurrence. Actually, I remember the transistors did this
> > same burn out just a few weeks after I bought this RF Concepts brick amp
> > (but before the warranty went out) and RF Concepts did replace them, sent
> > the unit back promptly, and everything was just fine for a long long

> > time. I was happy and figured it would keep on going forever. Not so.
> >
> > Art S.
> >
> > Short on coax, etc? If not, will
> > > surely happen again, and I doubt it would be covered under any warranty.
> > >
> > > L.
> > >
> > > "straydog" <himself@invalid.com> wrote in message
> > > news:4109BDA7.65B8@invalid.com.
> > > > About 1-2 years ago, my 160 watt out, 2 meter brick amplifier
> > > > transmit transistors melted down (RF output watts went from
> > > > 150+ down to 25 in a matter of 10-20 minutes) and never recovered.
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> > > > I'd like to know if anyone knows of a service organization or shop
> > > > that might be able to tackle replacement of the power transistors.
> > > >
> > > > Or, might there by any insructions whereby I could maybe repair these
> > > > beasties myself (I'm pretty sure I still have the schematic) although
> > > > this kind of power level in solid state VHF might be a little tricky.
> > > >
> > > > Art, W4PON
> > > > email is invalid

# 4263. Re: Help needed re RF Concepts Brick 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 18:06:27 UTC
From: straydog <himself@invalid.com>
Message-ID: <410A8E23.45D7@invalid.com>
Source record: 20113

I forgot about the fan question. Its my own fan, just placed on top.
Muffin-type, blows air down on the fins. Is insulated from the heatsink.
Antenna is some distance from the shack. At various times I had digial
dial gauge themometers with sensor placed on the heatsink to continuously
measure through that contact (may not be the best, but an indication such
that I did not have to touch the heatsink every few minutes).
Occassionally these heatsinks can get so hot that you can't touch them
(temperatures where you can't hold your finger on would be around 110-115
degrees which is really far below the mid to upper 100s where you'd
better start thinking about melted devices) so I wanted some indicator
that I could watch while making a long transmission.

Art
==========

L. wrote:
>
> Could be they had a bad pool of components when manufactured, or some sort
> of design flaw. Some of the "Heathkits" I seen were good for faulty
> components. I'm not sure if those companies put out sheets on updates to
> service or problems encountered, but if they did, it may make good reading.
> I'm not so much referring to Heathkit since they're gone, but the others.
> But, that or a manufacture defect, may have been the cause the first time
> around.
> I'm not real familiar with that unit other than the name, so not sure if it
> has a fan on it (see question below). Maybe the heat sensing circuit went
> south, thereby not allowing the fan to come on (if one is involved) or
> allowing it to cut back the RF "electronically" in the event of a problem.
> OR maybe the RF reduction circuit did kick in for a reason or maybe no
> reason at all, and stayed in. I've seen that happen too in regular
> transceivers. The transistors were rather aged if I read your post
> correctly, perhaps one broke down and took the other with it. That wouldn't
> be too uncommon. Not having a schematic or other to go on, that's what I can
> tell you for now.
>
> The fan on the heatsink, was it placed "near" or on the unit by you, or was
> the Amp manufactured with the fan attached? Did it ever shut down, to your
> knowledge or sound like it "slowed down"? The way you stated about the fan,
> I'm not sure if you placed it there or if it came attached. Some units do
> come with fans, some don't.
>
> L.
>
> "straydog" <himself@invalid.com> wrote in message
> news:410A23EA.6D37@invalid.com..

> > L. wrote:
> > >
> > > btw, did you ever figure out and correct the cause of the transistors to
> > > melt down, such as a high SWR on antenna?
> > >
> > No problem on SWR, etc., I continuously monitored input RF watts and
> > output RF watts (separate power meter) and reflected watts. No problem,
> > low SWR (between 1.2-1.4 to 1.0), and no other funny business. Was using
> > the amp more or less continuously for a good ten years or so, not very
> > often (maybe three times per week for a total transmit time of maybe
> > 10-20 minutes, and a fan on the heatsink). The GasFET preamp still works,
> > but I've noticed at hamfests sometimes guys selling bricks have a problem
> > in either transmit or receive.
> > >
> > I have another brick amp, an old LUNAR 10 in, 80 out amp, with old preamp
> > (pre GasFET, high noise figure), single transistor, and much older (20
> > years) and its still going full blast!
> > >
> > I need the dbs because I work some old friends 2 m FM simplex and am just
> > at the fringes where ground wave really needs a couple extra db above
> > noise.
> > >
> > Some of the earlier power transistors (eg. old heathkit solid state HF
> > transceiver was one famous for this) did 'burn out' (slow, progressive
> > and complete decrease in RF output over weeks to days to hours) when they
> > first came out and maybe this phenomenon is still around but at a lower
> > frequency of occurrence. Actually, I remember the transistors did this
> > same burn out just a few weeks after I bought this RF Concepts brick amp
> > (but before the warranty went out) and RF Concepts did replace them, sent
> > the unit back promptly, and everything was just fine for a long long
> > time. I was happy and figured it would keep on going forever. Not so.
> > >
> > Art S.
> > >
> > Short on coax, etc? If not, will
> > > surely happen again, and I doubt it would be covered under any warranty.
> > > >
> > > L.
> > > >
> > > "straydog" <himself@invalid.com> wrote in message
> > > news:4109BDA7.65B8@invalid.com.
> > > > About 1-2 years ago, my 160 watt out, 2 meter brick amplifier
> > > > transmit transistors melted down (RF output watts went from
> > > > 150+ down to 25 in a matter of 10-20 minutes) and never recovered.
> > > > >
> > > > I'd like to know if anyone knows of a service organization or shop
> > > > that might be able to tackle replacement of the power transistors.
> > > > >
> > > > Or, might there by any insructions whereby I could maybe repair these
> > > > beasties myself (I'm pretty sure I still have the schematic) although

> > > > this kind of power level in solid state VHF might be a little tricky.
> > > >
> > > > Art, W4PON
> > > > email is invalid

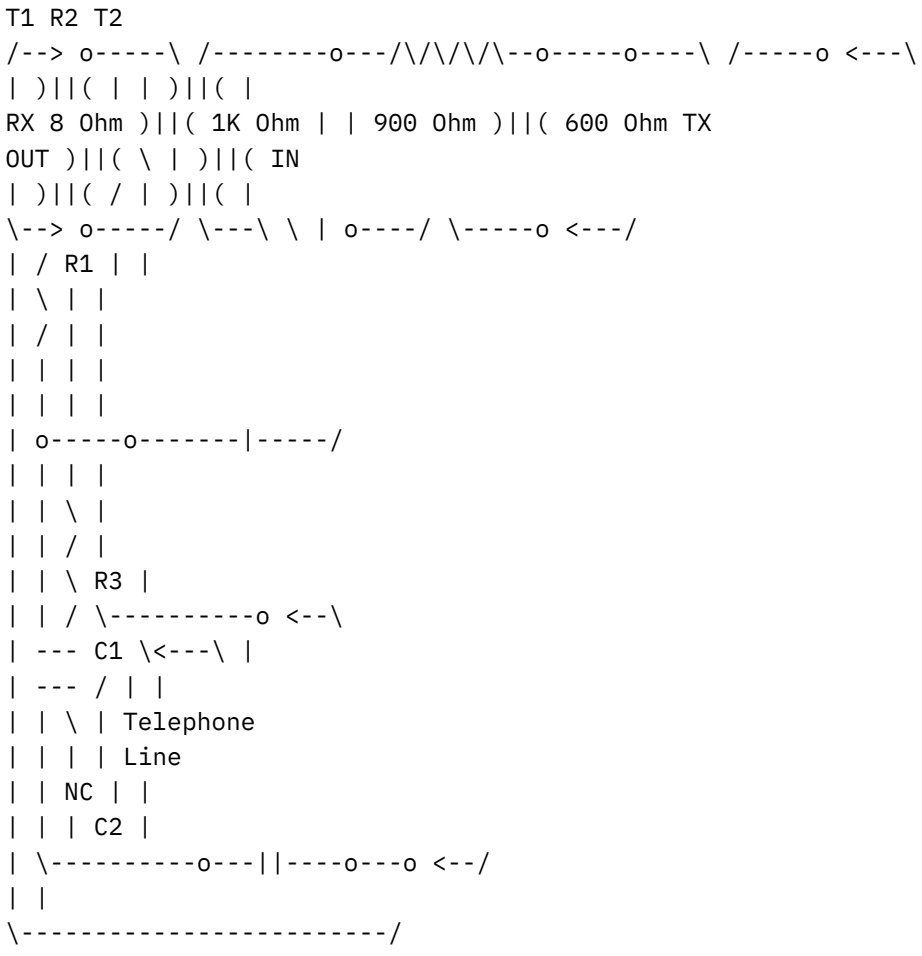
# 4264. PHONE-PATCHING (CORRECTION; OOPS!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 18:12:04 UTC
From: Radio N6BHU <n6bhu@qsl.net>
Message-ID: <Pine.LNX.4.58.0407301103020.31060@torquay.cahuenga.com>
Source record: 20116
Cross-posted to: alt.ham-radio.am,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Lo and behold, I found another text-file in my ASCII archives containing the CORRECT schematic. (The schematic previously posted has an error; C2 should connect to T1 as shown below, else the telephone line won't be properly matched, as shown in my previous posting. I should've looked it over more carefully before posting it -- sorry 'bout that!)

...Dave, N6BHU

Wheatstone Bridge Phone Patch Circuit [from the mid-70s ARRL handbook]




Parts List

T1 - 1000 Ohm / 8 Ohm audio transformer (Radio Shack 273-1380, or equiv.)
T2 - 900 Ohm / 600 Ohm audio transformer (Triad TY-301p, or equiv.)
R1, R2 - 910 Ohm, 1/2 Watt composition, or metal-film resistor
C1 - 0.04 uFd ceramic, or mica capacitor

C2 - 0.01 uFd ceramic, or mica capacitor

Sources:

Radio Shack http://www.radioshack.com
http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&product%5Fid=273-1380

Digi-Key http://www.digikey.com
http://www.digikey.com/scripts/DkSearch/dksus.dll?KeywordSearch

All Electronics http://www.allelectronics.com

# 4265. FA: Heath SB-310 SW Receiver with all filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 21:45:49 UTC
From: Heath SB-310 SW Rcvr <s_p_a_m@comcast.net>
Message-ID: <410AC18C.BD446785@comcast.net>
Source record: 20117

Nice condition hard to find Heathkit SB-310 late production shortwave receiver.

With SSB, CW and AM (rare 5kHz) filters installed.

Ready to ship 27 pounds via FedEx Ground Home

Auction closes Sunday.

Take a look - lots of pictures!

SB-310 with 3 filters

# 4266. Re: PHONE-PATCHING (CORRECTION; OOPS AGAIN!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-30 22:06:22 UTC
From: Radio N6BHU <n6bhu@qsl.net>
Message-ID: <Pine.LNX.4.58.0407301442441.5649@torquay.cahuenga.com>
Source record: 20118
Cross-posted to: alt.ham-radio.am,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Bummer! R3's a 1.5K Ohm pot. (I've got to go easy on the margaritas at lunch time!)

...Dave, N6BHU

On Fri, 30 Jul 2004, Bob wrote:

> You had better check your parts list, whats R3???
>
> Bob

# 4267. Yaesu FT-857 and split operation over CAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 10:59:19 UTC
From: Hans Johansson <sm0imj@telia.com>
Message-ID: <opsbz0s5dew0s05f@wizard>
Source record: 20120

Hi all,
As you all (owners of the FT857) probably have noticed, there is no CAT
command available to set VFO A equal to VFO B.
This makes split operation a little more complex (read time consuming
when working over CAT.

Have anyone found any "un-documented commands" to solve this?
I know there is a number of "un-documented" CAT commands in the FT-857
(e.g. to set and read all the menu mode settings).

Ideas please,
cheers
Hans - SMï¿œIMJ

# 4268. Wanted - Kenwood TH-22E or TH-22AT or TH-G71E

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 11:53:19 UTC
From: "rubbishSubsea.UK@Ntlworld.com" <rubbishsubsea.uk@ntlworld.com>
Message-ID: <PKLOc.98$Mg1.61@newsfe1-gui.ntli.net>
Source record: 20119

If anyone has any good working units please contact me as soon as possible,
i live in the UK and can pay by PayPal or Card if you are a BonFide
Mearchant.

Please remove "rubbish" to reply

Rgds
Kev

# 4269. FA: $9.99 AEA model CP-1 CW/RTTY COMPUTER INTERFACE TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 13:01:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040731090121.26080.00000936@mb-m28.aol.com>
Source record: 20121

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367165
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4270. FA: CLASSIC HEATHKIT IM-13 TUBE VTVM@big $24, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 13:02:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040731090225.26080.00000938@mb-m28.aol.com>
Source record: 20122

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3829523066
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4271. FA: GE TEST MANUAL BOOK, 1938-MANY SUBJECTS@$10 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 13:03:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040731090344.26080.00000941@mb-m28.aol.com>
Source record: 20123

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367132
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4272. FA: MFJ-313 VHF CONVERTER for YOUR H/T, 154-158/160-164mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 13:05:04 UTC
From: rlucch2098@aol.com
Message-ID: <20040731090504.26080.00000942@mb-m28.aol.com>
Source record: 20124

Many nice clear pics.
Big $9.99
All items are real inexpensive.
Ebay item numbers>
5711367111
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4273. FA: RARE 1947 RME VHF-152 CONVERTER > 11-10-6-2 BANDS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 13:06:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040731090633.26080.00000945@mb-m28.aol.com>
Source record: 20125

Many nice clear pics.
Ends tomorrow, now @$32
All items are real inexpensive.
Ebay item numbers>
5711367094
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4274. FA: SHURE 404B HAND MICROPHONE, LO-Z, HAM-DJ-BLUES>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 13:07:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040731090738.26080.00000946@mb-m28.aol.com>
Source record: 20126

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367084
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4275. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES>Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 13:08:35 UTC
From: rlucch2098@aol.com
Message-ID: <20040731090835.26080.00000949@mb-m28.aol.com>
Source record: 20127

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367066
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4276. FA: UNIDEN BC140 VHF-UHF SCANNER-10 CHANNELS>ALL U NEED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 13:09:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040731090926.26080.00000950@mb-m28.aol.com>
Source record: 20128

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5711367046
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4277. WTB: 4-Foot 17-inch Rack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 16:01:34 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <Ut8Pc.10127$g_5.5722@bignews4.bellsouth.net>
Source record: 20144

Need straight-in 17-inch equipment rack to mount some radio equipment.

Thanks,

Joe

# 4278. FS: CW Fox-Tango Crystal Filter for Yeasu FT-757GX / FT-767GX, 250 Hz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 16:06:09 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <oqgng0l7c5tdnc90c543u2rc6m50gpc4uv@4ax.com>
Source record: 20129
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale: Fox-Tango Model S102-025 250 Hz CW Crystal Filter for Yeasu
models FT-757GX / FT-767GX. With original box.

$75 includes shipping in US.

Specifications:
1. Ultimate rejection: > 80 dB
2. Ripple: < 2 dB
3. Typical insertion loss: 250 Hz: < 9 dB dB
4. Zin/Zout: 2000 ohms
Physical: 36 x 22 x 20 mm
Reference 1201.1
Filter Fits By: Drop In
Bandwidth at 6dB 250
Mode CW 1 IF
Center Freq. KHz 8215.9

Please email any replies.
Thanks for reading.

Mike Nowlen
WB4UKB
Reston Va, 20191
mnowlen@comcast.net

# 4279. FS: Various Amateur Radio Publications

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 20:40:28 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <410C03BD.A56E7D4E@cox.net>
Source record: 20130
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following books for sale. Prices do not include shipping. I will ship media mail in the USA . I will ship overseas. Books are in very good to excellent condition with clean pages inside unless noted. A few of the covers are shop worn.

Your VHF Companion.....$6 plus shipping
http://members.cox.net/radiostuff9/vhf_book.jpg

ARRL - The Mobile Manual 1962 Edition .....$10
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL - FM and Repeaters 1972 Edition.....$10
http://members.cox.net/radiostuff9/fmbook.jpg

Fifty Years of ARRL - 1965 Edition.....$15
http://members.cox.net/radiostuff9/fiftyyearsarrl.jpg

1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/1995arrlhandbook.jpg

ARRL License Manual 1973 Edition.....$7
http://members.cox.net/radiostuff9/licensemanual.jpg

ARRL License Manual 1955 Edition.....$5 Rough Condition
http://members.cox.net/radiostuff9/licensemanual2.jpg

ARRL - 200 Meters and Down (1981 Reprint of 1936 edition).....$10
http://members.cox.net/radiostuff9/200metersanddown.jpg

Antenna Handbook 1978 - Bill Orr.....$15
http://members.cox.net/radiostuff9/antennabook_orr.jpg

All About Cubical Quads - Bill Orr.....$12
http://members.cox.net/radiostuff9/quadbook.jpg

Vertical, Beam, and Triangle Antennas - Edward Noll...$12
http://members.cox.net/radiostuff9/verticalbook.jpg

Dipole and Long Wire Antennas - Edward Noll...$12
http://members.cox.net/radiostuff9/dipolebook.jpg

Amateur Radio Vertical Antenna Handbook - Capt Paul Lee.....$15
http://members.cox.net/radiostuff9/vertical_ant.jpg

Radio Handbook - 18th Edition - Bill Orr.....$40 plus shipping
Like new condition
http://members.cox.net/radiostuff9/radiohdbk18.jpg

Ham Radio Horizons Magazine - First Issue.....$25 plus shipping
This is the first issue of Ham Radio Horizons magazine which premiered
in March of 1977. This was a spinoff of Ham radio magazine by Jim Fisk
designed targeting beginning and new hams. This issue is in excellent
condition inside and still has the mailing cover over it. This mailing
cover is a duplicate of the front cover. The back side has a handwritten
address along with 26 cents in US postage.
http://members.cox.net/radiostuff9/hr_horizons.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4280. FS: National, Heathkit, Hammarlund and More!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 20:40:36 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <410C03C5.D07F1FA8@cox.net>
Source record: 20131
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

National Type MCN Dial.....$30 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Western Union Legless Telegraph Key.....$30 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

Realistic DX-160 Communications Receiver and Matching Speaker......$135 plus shipping
This is a 5 band solid state receiver that covers 150 kHz to 30 MHz. It has a BFO for CW and SSB reception and bandspread for the ham bands. This radio will run on 110 volts AC or you can run it from a 12 volt battery. Other than a few very minor scuffs, this receiver is in really nice shape and works well on all bands. I even heard some signals down in the VLF band. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/dx160.jpg
http://members.cox.net/radiostuff9/dx1603.jpg
http://members.cox.net/radiostuff9/dx1602.jpg
http://members.cox.net/radiostuff9/dx1604.jpg
http://members.cox.net/radiostuff9/dx1606.jpg

Heathkit SB-604 External Speaker.....$40 plus shipping
This is the matching speaker for the SB-104. The speaker sounds great and is in nice shape with a few minor scuffs.
http://members.cox.net/radiostuff9/heath_sb604.jpg
http://members.cox.net/radiostuff9/heath_sb6042.jpg

Cold War Relic - Civil Defense - Radiological Survey Meter......$85 plus shipping
These are NOS meters painted in Cvil Defense yellow with a neat Civil Defense logo left over from the cold war. These were to be used for checking for radiation after a nuclear attack. Includes manual, an original but now dead vintage battery (note the 20 cent price), remote cable (not shown but stored in the unit), and carrying case. A neat collectible for your 1950ï¿½s or 1960ï¿½s station to set by your CONELRAD alarm
http://members.cox.net/radiostuff9/cd_meter.jpg
http://members.cox.net/radiostuff9/cd_meter2.jpg
http://members.cox.net/radiostuff9/cd_meter3.jpg
http://members.cox.net/radiostuff9/cd_meter4.jpg
http://members.cox.net/radiostuff9/cd_meter5.jpg

http://members.cox.net/radiostuff9/cd_meter6.jpg
http://members.cox.net/radiostuff9/cd_meter7.jpg

Schaub Lorenz "T30L Weekend" German Portable Radio.....$45 plus
shipping
This is a Portable Radio made in Germany. As near as I can determine
this radio is from the late 1950's or early 1960's. This is a 3 band
transistor radio that covers long wave, medium wave (standard broadcast
band) and FM. The radio is in beautiful shape cosmetically but it is not
working. I can hear weak audio from the speaker but no stations. Their
is no battery acid damage. The two antennas are in good shape. The
insides are clean.
http://members.cox.net/radiostuff9/schaubl.jpg
http://members.cox.net/radiostuff9/schaubl3.jpg
http://members.cox.net/radiostuff9/schaubl5.jpg
http://members.cox.net/radiostuff9/schaubl6.jpg

Hammarlund FM-50A Transceiver Two Way Radio.....$20 plus shipping
This appears to be a low band 50 MHz FM transceiver which I would guess
is from the 1960's. It is missing some tubes including a 6146 final and
I assume the opening in the front contained a speaker and grill. It is
untested. Interesting piece if you collect Hammarlund equipment.
Untested
http://members.cox.net/radiostuff9/hamm_fm50a.jpg
http://members.cox.net/radiostuff9/hamm_fm50a2.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Oxford 15 Inch Speakers - Pair.....$35 plus Shipping
These speakers work and are in excellent condition.
http://members.cox.net/radiostuff9/oxford_spkr.jpg
http://members.cox.net/radiostuff9/oxford_spkr2.jpg

Triplett 800 VOM with Manual.....$45 plus Shipping
Very clean working VOM with original manual
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$20 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4281. Icom 821H satellite radio $680

Newsgroup: rec.radio.amateur.equipment
Date: 2004-07-31 21:09:53 UTC
From: Al Groth <agroth@sc.rr.com>
Message-ID: <BUTOc.226442$2o2.12181018@twister.southeast.rr.com>
Source record: 20132

FS; Icom 821H amateur satellite radio...voice or data.....non-smoker....at $680 plus shipping & insurance, here's your chance to jump into a great part of amateur radio. Check new prices of sat radios. agroth@sc.rr.com SC

# 4282. NEED AR-3000A POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 00:12:04 UTC
From: robbin.olson@comcast.net
Message-ID: <a9dog0h4m80rs9rhma4ghvolpesidrhg3v@4ax.com>
Source record: 20133

Can anyone help me in locating a power supply for my AR-3000A? If you have a used one or can direct me to a suitable power supply I would appreciate your help. I would also appreciate any help in identifying the pins in the 3-prong outlet on the back of the unit. I can be contacted via e-mail at robbin.olson@comcast.net THANKS!

# 4283. Part 15 info need for broadcasting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 00:55:24 UTC
From: DJboutit <Recordking@Hotmail.com>
Message-ID: <0cXOc.498$cl6.415@newssvr22.news.prodigy.com>
Source record: 20134

am looking for a good part 15 to broadcast music which one would you guys suggest. I am looking for decent sound and good range from a part 15 setup. I also need info on the transmitter and the antenna I be willing to build some stuff but buying the stuff would be better.

# 4284. <<Help>> MC-50 Mic stand only needed !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 02:34:37 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0407311834.254a0172@posting.google.com>
Source record: 20135

I am looking for a mic stand and mic holder that would fit a Kenwood
MC-50 microphone. Condition does not matter.

Drop me a line or post here if you have one.

Thanks
Chuck

# 4285. Re: Isotron 40m & 80m antennas (Baby Burner)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 08:15:56 UTC
From: joe <joe@joe.com>
Message-ID: <UE1Pc.347$ni7.191@bignews1.bellsouth.net>
Source record: 20136

Nothing like the good old "baby burner". Old ads showed a baby in
diapers next to the antennas. During ARRL testing at 1500 watts the 75
meter "unit" burst into flames. Hence the "baby burner" nickname!

Uncle Peter wrote:
> "GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
> news:KWaKc.910$kb1.79@bignews6.bellsouth.net...
>
>>
>> > >
>>
>>Then I must have a really crappy dipole because my 40 Meter ISO is doing
>>a better job. 1 S-unit less noise and 2 S-Units more signal in side by
>>side Comparison using a coax switch to switch back and forth....
>>
>
>
> Obviously you have a real problem your 40 meter dipole. Sorry. I am
> putting the Isotron's down, but I suspect you have some issues with
> the dipole that should have been addressed.
>
> Pete
>
>
>
>

# 4286. TS-830 rotating switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 08:38:44 UTC
From: MIRek SP7JKW <sp7jkw@go2.pl>
Message-ID: <ceia6d$bo9$1@flis.man.torun.pl>
Source record: 20137

Iam looking for (buy non-working) rotating switch
and new power transformer for my TS-830S transceiver.
In Poland its impossible to find.

Can You help me?
I know - this rig produced by Trio/Kenwood 1980's
but....it was my the best radio.

Regards,
MIRek sp7jkw
sp7jkw@go2.pl

# 4287. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 11:21:02 UTC
From: rc <rc@roncrowley.dot.com>
Message-ID: <36kpg01v0uff6ndb6elkp5tvgg99h4uv8d@4ax.com>
Source record: 20138
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Thu, 29 Jul 2004 18:35:40 GMT, "DSL"
<retiredltNOSPAM@NOSPAMoptonline.net> wrote:

>For more information and daily updates please visit:

Where do people get the notion that the first ammendment gives them
the right to write anything about anyone for any reason?

I hope Radio Shack kicks your ass!

Ron, W1WBV

# 4288. Re: TS-830 rotating switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 13:27:27 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <4d6Pc.8373$Oz2.6671@okepread06>
Source record: 20139

"MIRek SP7JKW" <sp7jkw@go2.pl> wrote in message news:ceia6d$bo9$1@flis.man.torun.pl...
> Iam looking for (buy non-working) rotating switch
> and new power transformer for my TS-830S transceiver.
> In Poland its impossible to find.

Try http://www.kenwoodparts.com/parts/find.php
Just put ts830 in the Model Number window.
The transformer is $127.33 and they list the band switch at $23.53 and rotary waffer (wafer) at
$49.70 (not sure which you need).
You can contact them via e-mail to check on shipping/customs to Poland.
73 de Glenn AA5PK

# 4289. Re: Help needed re RF Concepts Brick 2 meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 14:32:50 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0408010632.45848d59@posting.google.com>
Source record: 20140

straydog <himself@invalid.com> wrote in message news:<410A8E23.45D7@invalid.com>...
> I forgot about the fan question. Its my own fan, just placed on top.
> Muffin-type, blows air down on the fins. Is insulated from the heatsink.
> Antenna is some distance from the shack. At various times I had digial
> dial gauge themometers with sensor placed on the heatsink to continuously
> measure through that contact (may not be the best, but an indication such
> that I did not have to touch the heatsink every few minutes).
> Occassionally these heatsinks can get so hot that you can't touch them
> (temperatures where you can't hold your finger on would be around 110-115
> degrees which is really far below the mid to upper 100s where you'd
> better start thinking about melted devices) so I wanted some indicator
> that I could watch while making a long transmission.
>
> Art
> ==========================================
>
Can I throw in my theory here - its based on what I have read and
stuff I have repaired. Basically, it got too hot and died - the
failure mode is as follows.
RF transistors consist of many small transistors connected in // on
the die - this enables a fairly high power output physically spread
over a wide surface area. - the progressive drop in power indicates
that these individual elements were starting to fail, until they all
did. This is caused by inadequate heat conduction from the transistor
mounts - if its a single stud mount transistor, (most modern ones are
multiple mount to ensure BETTER thermal conduction) the actual mating
area to ANY heatsink is very small and this depends on very good
conduction - usually done by generous amounts of heatsink compound.
Unfortunately the heatsink grease degrades with prolonged temperature
- if you have pulled the devices out, has the heatsink compound dried
out and gone hard - if you have to scrape it off the heatsink with a
screwdriver, its effectiveness will be minimal. Too hot - well, an old
rule of thumb is "if its too hot to touch, its too hot..." - yes, I
know devices are rated to impossibly high temperatures, but over a
long period of time (ie, years) this aint necessarily so.

So there you go - its not "bad" design as such, its just that
knowledge has improved over the years - better package design, better
heatsink compound. If you replace them, they should last as long as
the original devices before it happens again - probably longer if you
can source some hi-temp rated heatsink compound.

Another problem is that solder degrades with prolonged temperature -
the tin is "sweated" out of the solder and you are left with just the
lead holding them down - this usually means it just stops working ,

and depending on which junction was isolated first, can be cured by resoldering. Have a look at the solder to the leads - is it a horrible grey colour with a crystaline appearance - again, high temperature solder is now specified for such applications.

These problems dont come up in commercial radio service work - by the time the devices are old enough to experience these problems, they are ready to be replaced by a more modern one so they just get junked. We, as amateurs, tend to keep our gear a lot longer and so experience different problems long term.

hope this helps

73 de VK3BFA Andrew

# 4290. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 14:50:07 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <10gq1io5fd3jv74@corp.supernews.com>
Source record: 20141
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...
> Your Freedoms are in jeopardy! RadioShack Corporation has filed an
> injunction in a Texas Court that has shut down an opinion website,
> http://www.radioshacksucks.com, in direct violation of the Freedoms of
> Speech, Expression and Peaceful Assembly, as guaranteed to us by the
> Constitution of the United States. If other companies learn of this, they
> will use it against any website that speaks out against that company. This
> is extremely dangerous, as it will change the face and scope of the
> Internet.

Usually when I see someone bitching about Radio Shack it's from one of
the small brained no-lifers who get their kicks from going to Radio Shack
and trying to show off how much more technically intelligent they are than
the clerks behind the counter.

Unfortunately, I can't make an assessment of your web site to see if it's
of the same ilk, because it appears to be shut down.

Awww.....

Let's all say 'Too F...in Bad" in unison. Doesn't seem like you're getting
the
internet support you wanted!

If you don't like Radio Shack, why do you go there? Unless, of course,
you like the abuse you think you get, and go just to get more ammo!

Wait, I didn't come here for abuse, I came for an argument! Arguments
are two doors down on the right.

# 4291. Autotuner for sale, LDG-AT-11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 15:32:09 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <RISdncDVqZIDkZDcRVn-gg@comcast.com>
Source record: 20142

Excess to my needs, LDG-AT-11, $110 shipped
Best Regards, Frank, KG9H
Voice: 630-924-1600

# 4292. 40m ISOTRON antenna sold

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 15:50:17 UTC
From: Fred Zimring <fredez2@airmail.net>
Message-ID: <cej3eh$ujs@library1.airnews.net>
Source record: 20143
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

The 40m Isotron antenna has been sold to a very happy person.

# 4293. Re: 40m ISOTRON antenna sold

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 18:38:20 UTC
From: DX-450 <dx450@dxqrmnets.org>
Message-ID: <cejd7s$avl$0@pita.alt.net>
Source record: 20145
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Fred Zimring" <fredez2@airmail.net> wrote in message
news:cej3eh$ujs@library1.airnews.net...
> The 40m Isotron antenna has been sold to a very happy person.
>
>

Surrrrrrrrrrrrrrrrrrrre you did. You will either continue to haul it to hamfest boneyards or you tossed it in the landfill. If you really did sell it, you sold it to some newbie, bullshitting him what a great antenna it is. Do you also do estate sales? You know, where it goes like this, "Uhhhhh, Brenda, I know some guys uhhh been buggin' you for Tom's radio stuff, but he did promise it to me, and I'll give you market value for Tom's stuff. $300 is more than fair for his tower, beams, five transceivers, two amps., and all that other junk like his dynamic microphones and computers."

ISOTRON = JUNK

# 4294. WTD: ZETRON Model 37

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 20:36:26 UTC
From: "Richard W. Solomon, W1KSZ" <w1ksz@earthlink.net>
Message-ID: <32lqg01mjs7ufe443o06ek5ss08306tbk0@4ax.com>
Source record: 20146

Looking for a clean working one.

73, Dick, W1KSZ

# 4295. Yaesu rotor question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 21:07:51 UTC
From: Billy <billy@cmaaccess.com>
Message-ID: <410d64a8$0$10701$2c56edd9@news.cablerocket.com>
Source record: 20147

Will a Yaesu g1000sdx control box work with a Yaesu 800 rotor? I have a 800sa rotor up now, and picked up the 1000sdx control box without the rotor. I would like to have the memories & speed control on the 1000sdx if it will work. If not, will the 800sdx box work and does anyone know the difference in the wiring of the 800sa control box and the 800sdxor 1000sdx? Any information would be greatly appreciated. Please email direct to billy(at)cmaaccess.com. Of course replace (at) with @.

Thanks & 73
Billy.......WR5X

# 4296. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-01 21:27:57 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2n55ijFsdfaeU1@uni-berlin.de>
Source record: 20148
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $100

Standard C568A 95%+ with extended range mod. $185

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 25

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.
Model 10-0 $ 20
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 75

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 4297. Re: 40m ISOTRON antenna sold

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 01:14:06 UTC
From: HUMBUG <humbug@bit.bucket>
Message-ID: <u3h0u1-0d.ln1@deep.bit.bucket>
Source record: 20149
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 1 Aug 2004 10:50:17 -0500, Fred Zimring <fredez2@airmail.net> Wrote :
> The 40m Isotron antenna has been sold to a very happy person.

The happy one probably only wanted a cheap 'n nasty dummy load.....

>
>

--

Humbug

# 4298. Re: 40m ISOTRON antenna sold

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 01:49:44 UTC
From: DX-450 <dx450@dxqrmnets.org>
Message-ID: <cek6gm$nud$0@pita.alt.net>
Source record: 20150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"HUMBUG" <humbug@bit.bucket> wrote in message
news:u3h0u1-0d.ln1@deep.bit.bucket...
> On Sun, 1 Aug 2004 10:50:17 -0500, Fred Zimring <fredez2@airmail.net>
Wrote :
> > The 40m Isotron antenna has been sold to a very happy person.
>
> The happy one probably only wanted a cheap 'n nasty dummy load.....
>
> >
> >
>
>
> --
>
> Humbug

LOL!

ISOTRON = JUNK

# 4299. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 07:49:59 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <10grshao0kg6sc5@corp.supernews.com>
Source record: 20151
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Well, I find it hard to believe that, in a weak moment, I visited the site mentioned below. It is obvious that a great deal of time and effort has gone into this thing, and to what cause? To save our rights? Me thinks not. What rights are we having trampled? You're right to slander RadioShack? That right is only in your mind. You are most likely a relatively well educated individual with many personal conflicts in his life and I feel deeply for you, but mostly your parents and family members. They most likely put up with your drivvel year after year and detest the site of you.

Why don't we just cut to the chase, and you explain, in a very short sentence or a very, very short paragraph what caused you to create this Radio Shack site that you claim sucks so bad that it has obviously destroyed your life and those of your loved ones? When They haven't harmed you. You are harming them by saying to the world that they suck.

I have enjoyed Radio Shack for many years. I was there when they became RadioShack, and I became a valued customer (I believe that because I still get free catalogs in the mail, not many do anymore 'ya know) to them and grew through the whole gammit of stuff they have added over the years and I must say that when I had a problem with a product, and that was extremely rare, they took care of it. In one case the manager returned my money because it was a last item and he couldn't replace it. A few years later when computers came along if this had happened, they could check all the stores in their system to see who still had it on the shelf and that store would mail it to me at my home. Is that cool? I say "Yea Verily".

I love Radio Shack. This little reply is probably enough to get you to open up KF5DEsucks.com I won't sue you unless you get nasty. All my friends will check in and post there I'm sure they will have comments to make there, they have a lot of freee speech to use 'ya know. I have a friend that can enlist, in moments hundreds of hackers that believe in not only free speech but free hacking tooo!! Free viruses', free wurmzs, 'n free other stuff too.

After that you can open up another site, KF5DEreallysucks.com

Or, you can channel your efforts into something productive and usefull and possibbly profitable for yourself and your suffering family which will no doubt heal many open wounds.

Butch Magee, KF5DE
Diamondhead, MS 39525
wow, just can't believe i'm gonna push that send icon.

DSL wrote:

> For more information and daily updates please visit:
> http://socaltom.blogspot.com/
>
>

# 4300. FA: 1 Day Left - Vintage Chips Books - 8080, 8080A, 1702, 2708, 2114, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 12:58:09 UTC
From: Larry <larry@abcdef.com.invalid>
Message-ID: <020820040858098367%larry@abcdef.com.invalid>
Source record: 20152
Cross-posted to: alt.marketplace.online.ebay,rec.radio.amateur.equipment

Hi...I have various eBay auctions underway (only 1-day left) that relate to some vintage-1970 semiconductor chips, microprocessors and books. Many of these old chips are used in early computer, video games, pinball machines, etc. All are rather hard to find today. Here's a list of some of the auctions. I hope you will take a look at any that interest you. If you have any questions, just use the "Ask Seller a Question" link available from any of these auctions...

Thanks and Good Luck...

Original 8080 Microprocessor Manual & BUGBOOK
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5112093572

8080 (2) and 8080 Support Chipsets...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5112094859

2708's (PROM) 8K Bit UVEPROM
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5112097213

1702's (PROM) 256 Byte EPROM (Intel's First E-PROM!)
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5112099516

2114's (RAM) 1K x 4 bits
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5112101071

# 4301. Re: geektraders.com - new FREE auction site launching next week!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 16:14:17 UTC
From: jvilaca@megamail.pt
Message-ID: <afb29359.0408020814.6ac34a99@posting.google.com>
Source record: 20153
Cross-posted to:
rec.music.makers.marketplace,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.photo.marketplace

if you're real geeks, why there aren't any synths or squencers ???

Ohhhh... you play the guitar ? ok....

:)

[[[]]]]

pwest@mindspring.com (Phil) wrote in message
news:<2fc24833.0407230919.115ddd40@posting.google.com>...
> There will be a charge for bold and featured items on the site.
>
> This is a brand new site so lets generate some traffic !
>
> Have fun and thanks for your support !

# 4302. Hard Drive Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 16:35:26 UTC
From: Dustin <fordman@btc-bci.com>
Message-ID: <q3uPc.19$on.14863@news.uswest.net>
Source record: 20154

Hello, I have an Icom 706 that is close to my Computer. I know I could move it, but I was wondering is there a way to take away the noise from my Hard drive that I get on SSB on my 706? If I shut down my PC, SSB is very quiet, but when I fire up my PC it is Noisy. I did narrow it down to the HD. Just wondering if anyone has any ideas such as shielding or anything like that? thanks in advance.

# 4303. Re: Hard Drive Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 18:07:25 UTC
From: Roland <Roland_not_on_a_river@att.net>
Message-ID: <410E82DC.91B57D64@att.net>
Source record: 20155

hi dustin,

try putting a ferrite over the power leads that exit the power supply inside
the pc,
that should clean it up a bit.

rowland

Dustin wrote:

> Hello, I have an Icom 706 that is close to my Computer. I know I could move
> it, but I was wondering is there a way to take away the noise from my Hard
> drive that I get on SSB on my 706? If I shut down my PC, SSB is very quiet,
> but when I fire up my PC it is Noisy. I did narrow it down to the HD. Just
> wondering if anyone has any ideas such as shielding or anything like that?
> thanks in advance.

# 4304. S-band ATV Transmitter / receiver pair FS - ~1Watt

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 18:46:33 UTC
From: mcguyver <mkatz8@cfl.rr.com>
Message-ID: <d_vPc.11496$wM.11051@twister.tampabay.rr.com>
Source record: 20156
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.equipment

We have
a working 2.4GHz . multi channel surveillance monitor with receiver and detachable SMA antenna plus micro high powered, weather resistant 2.4GHz wireless video sender (transmitter) with 900mW output at antenna. Surface Mount s-band (2400 MHz) amplifier mounted to micro transmitter unit. Unit has voltage regulation at 5VDC. Just add your camera or video source and you have a great, custom surveillance system. Unit (receiver) will work on many other types of commercial 2.4GHz receivers. Dip switch selectable channel switch on receiver and transmitter. The pinhole Black & White 1/3" CCD Board camera is included with this auction (normally an additional $35) Receiver unit runs on 4 AA batteries or 6 V regulated wall supply. Receiver can also act as a stand alone video monitor by switching the toggle switch below the video input connector. We accept POSTAL MO, some business checks (with clearance time) and Western Union payments. Asking $175 plus shipping. More photos available upon request. Units are great for ATV or model video.

http://home.cfl.rr.com/mcguyver/sm_sband_tx_cam.jpg
http://home.cfl.rr.com/mcguyver/watchcam_rx_side.jpg
http://home.cfl.rr.com/mcguyver/watchcam_rx.jpg

Buyer is responsible for all shipping and adequate insurance. E-mail us for more photos or information.

# 4305. Re: Hard Drive Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-02 20:31:05 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2n7mkbFuaqcrU1@uni-berlin.de>
Source record: 20157

"Dustin" <fordman@btc-bci.com> wrote in message
news:q3uPc.19$on.14863@news.uswest.net...
> Hello, I have an Icom 706 that is close to my Computer. I know I could
move
> it, but I was wondering is there a way to take away the noise from my Hard
> drive that I get on SSB on my 706? If I shut down my PC, SSB is very
quiet,
> but when I fire up my PC it is Noisy. I did narrow it down to the HD. Just
> wondering if anyone has any ideas such as shielding or anything like that?
> thanks in advance.
>
>
Look in the BIOS and see if the clock options include turning on spread
spectrum clocking. That'll reduce the noise somewhat.

Ken

# 4306. Re: WANTED: source for Yaesu FT-ONE Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 00:13:43 UTC
From: Skweezieweezie <noway@thistime.now>
Message-ID: <KfadnULTvNVRRZPcRVn-tA@comcast.com>
Source record: 20158

You can get a schematic here:
http://www.cqham.ru/sch_eng.html

# 4307. Need Service manual for HTX204 or ADI600.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 02:23:48 UTC
From: w2rac <w2rac@bellsouth.net>
Message-ID: <gpttg053biiop41lvmvojc13ao4of7ella@4ax.com>
Source record: 20159

```
Need Service manual for HTX204 or ADI600.
If you can help please email me.
Radio Hacks wants $45, way to much!
'73s
```

# 4308. WANTED: 17-Inch Four-Foot Rack

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 03:04:57 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <GnYPc.359$Hh.121@bignews1.bellsouth.net>
Source record: 20174

Need straight-in 17-inch rack for mounting radio equipment

Thanks,

Joe

## 4309. Porcelain NOS feedthrough Insulators

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 04:00:10 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0408022000.ba6ff4f@posting.google.com>
Source record: 20160

These are 2 piece feedthrough, takes a 3/4 inch chassis hole.
Excellent for high voltage supplies, tuners, antenna feedthrough
plates etc. 10 for $10 plus shipping. I still have quite a few left.
Have jpeg Thanks and 73s Lew K1NDV

# 4310. Ham Radio Banner Exchange

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 04:59:03 UTC
From: Malcolm Scrimger <telenet@shaw.ca>
Message-ID: <rYEPc.161687$od7.25942@pd7tw3no>
Source record: 20161
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

If you have a Ham Radio related website and are
looking for more exposure for it consider joining
The Ham Radio Banner Exchange Program.

For more information you may visit the link below
http://www.cq-cq.com/bp/index.html?ve7dao

In the few months that www.RadioZone.info had joined
the banner exchange program it had received a nice boost
in traffic.

Malcolm Scrimger
RadioZone Webmaster

# 4311. My Unbelievable story is translation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 09:28:47 UTC
From: Zoran Dimitrijevic <nacomp@EUnet.yu>
Message-ID: <cenlua$ev7$14@news.eunet.yu>
Source record: 20162

http://www30.brinkster.com/aferatelekom/Story.zip

--
Unllikly, Realistic
How is quash Royal parentage Obrenovic
and criminal in Serbia
-----------------------------------
http://www30.brinkster.com/aferatelekom
http://solair.eunet.yu/~nacomp
http://solair.eunet.yu/~zorandi
---------------------------------------
Kako je ugusena Kraljevska Dinastija Obrenovic
i kriminal u Srbiji

Zoran Dimitrijevic

# 4312. For Auction-low pass filter-high power

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 13:25:28 UTC
From: Burt <burt@rocketmail.com>
Message-ID: <cnMPc.200095$a24.125242@attbi_s03>
Source record: 20163

For Auction-low pass filter-high power
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713311407

# 4313. FA: JAMES MILLEN '49 ABSORTION WAVEMETER SET(4)in CASE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 13:32:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040803093226.19468.00002625@mb-m17.aol.com>
Source record: 20164

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2260295161
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4314. FA: @$10.51 SHURE 550S "PROBE" Hi/Lo-Z MICROPHONE>Gotta C!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 13:36:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040803093631.19468.00002627@mb-m17.aol.com>
Source record: 20165

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3739545413
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4315. FA: PRECISION series 612 TUBE TESTER>Great Wood & Exc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 13:40:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040803094003.19468.00002629@mb-m17.aol.com>
Source record: 20166

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2260295198
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4316. FA: DRAKE 2-AQ SPEAKER/Q-MULTIPLIER for 2B or 2A >RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 13:46:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040803094626.19468.00002631@mb-m17.aol.com>
Source record: 20167

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5712607876
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4317. FA: $9.99 AMPROBE AM-55 DIGITAL MULTIMETER>BRAND-NEW:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 13:48:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040803094810.19468.00002633@mb-m17.aol.com>
Source record: 20168

Many nice clear pics.
This Meter was $150, NEW!
All items are real inexpensive.
Ebay item numbers>
5712607886
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4318. FA: $9.99 "TONS"(1.5lbs) of PARTS for BUILDERS, QRP, HAM, CB>ALL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 13:51:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040803095131.19468.00002637@mb-m17.aol.com>
Source record: 20169

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5712607904
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4319. Re: FS HF radio Icom IC720a with matching power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 14:19:19 UTC
From: edgrimly@hotmail.com
Message-ID: <bfc05d2.0408030619.7290cc3d@posting.google.com>
Source record: 20170
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,mi.wanted

It does not do automatic scanning. It will tune all sorts of freqs but
you gotta manually tune to it. The audio is great too.
How about 285 with no antenna.

"Nelson" <macguytim@hotmail.com> wrote in message
news:<QeXLc.48291$_V4.18550@read1.cgocable.net>...
> I offer 150.00 for everything
>
> "Ed Grimly" <edgrimly@hotmail.com> wrote in message
> news:bfc05d2.0407220545.55f0b1af@posting.google.com...
> > And your offer is???
> > Hey... Buy now and I will throw in a brand new in the box CB base
> > antenna !!! Great for receiving C.B. frequencies.
> >
> > p.s. I used to own a Lafayette C.B. and it was a great radio for SSB
> > which got me interested in Ham Radio...
> > http://www.cbgazette.com/laf3.html
> >
> > Steve <LafayetteRadio3@optonline.net> wrote in message
> news:<40FF1549.A5F52F73@optonline.net>...
> > > selling this on the CB newsgroup?
> > > shame shame
> > >
> > > Ed Grimly wrote:
> > >
> > > > I am looking to sell my beautiful Icom IC720a
> > > > This HF (high frequency) Ham/Amateur radio comes with matching power
> > > > supply and desk mic.
> > > > It works great and I have used it to make contacts and recieve SSTV
> > > > and other digital modes. With the correct antenna (and the will to do
> > > > so..) it will even do (translate "receive") C.B. frequencies.
> > > > It also comes with the manual.
> > > > This is from a NON SMOKING home so no yellow tinge or smoke smell in
> > > > the mic.. ;)
> > > >
> > > > See this web page for a nice listing of specs and pictures
> > > > http://www.qsl.net/sm7vhs/radio/icom/ic720a/ic720a.htm
> > > >
> > > > Only reason I am selling is because my son wants to get into Quarter
> > > > Midget Racing and we need the money for safety equipment and a car.
> > > >
> > > > I would like $350.00 for it and it is located in Central Lower
> > > > Michigan

> > > >
> > > > Ed

# 4320. FS: Hallicrafters SX-28 SW Receiver Complete, PU on LI, NY only!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 20:51:17 UTC
From: rlucch2098@aol.com
Message-ID: <20040803165117.21423.00000895@mb-m18.aol.com>
Source record: 20171

Hi All;
Hallicrafters SX-28 for restoration, complete, no missing parts but left unused
for many years.
Will double check for completeness before any buyers come to get it.
Too heavy for me to ship so its pick-up only on Long Island, NY.
Price is $350
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4321. FS: 5 National-Union 2Meg Pots, NOS in Boxes w/pics 1942

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-03 20:54:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040803165430.21423.00000901@mb-m18.aol.com>
Source record: 20172

Hi All;
Here is an interesting set of Five(5) NOS N-U control pots that were made during WWII(1942). They are Cat#2MEG-tx(tapped) with on/off switch if activated by pulling a tab!
They are Sav-a-Shaft design which means that "to help out the war effort" you cut off the old shaft & tap it into the new pot with has a collar.
Switch is rated at 3A@125v or 1A @250v
I have not tested them because they are nos in original boxes.
Anyone need any?
5 for $20ppd!
Pics:
http://www.myradioroom.com/n-upots1.jpg
http://www.myradioroom.com/n-upots2.jpg
http://www.myradioroom.com/n-upots3.jpg

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 4322. FS or Trade Dell XPI133 Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 00:00:35 UTC
From: "Jason S. Evans" <theologygeek@gmail.com>
Message-ID: <pan.2004.08.02.23.57.14.338308@gmail.com>
Source record: 20173
Cross-posted to: triangle.forsale,rec.radio.swap,rec.radio.amateur.equipment,triangle.wanted

Go hear for more information.

http://www.theologygeekblog.us/main/For_Sale.html

Jason Evans KI4GMX
theologygeek@gmail.com

# 4323. WTB: JW Miller C-541T LP Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 05:51:09 UTC
From: Sean <{NospaM}aw_dee_o@hotmail.com>
Message-ID: <6KSdnRYR5L3N5I3cRVn-rw@comcast.com>
Source record: 20175

I'm looking for a J.W. Miller C-541T Low Pass Filter that is in good electrical and physical shape. Please contact me directly via email with the specifics as i don't frequent this forum very often. Thank You !!!

PS... There's a spamblocker in my return address that shouldn't be too hard to figure out If you want me to receive your email, you'll have to remove the {NospaM} from the send to portion of your reply : )

# 4324. FS: Home Brew HF Linear Amplifier 80-10 meters, single Eimac 4-400

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 06:03:09 UTC
From: N2LGB <kmil@REMOVE.skyweb.net>
Message-ID: <g8u0h0tih4sh6hrg42j2148vm03mqpols1@4ax.com>
Source record: 20176
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

HF Linear Amplifier 80-10 meters single Eimac 4-400 with
separate RF Deck and Power Supply.
Nicely built the RF Deck looks like a Henry.

Output is adjustable with a simple change in value of a grid resistor.
Spare Eimac 4-400 NOS - tested however no hours,
both tubes in great shape.
Prefer pick up - the powersupply is heavy. $275

de N2LGB
kmil@REMOVE.skyweb.net

# 4325. FS: SkyMaster 600 SS Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 07:28:32 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <lqlQc.7958$Ns.5953@bignews5.bellsouth.net>
Source record: 20191

Recently Factory serviced, full power, new finals, guaranteed not DOA, no tune, all manuals, MFJ lowpass filter included.
$475.00 SHIPPED

Thanks,

Joe

# 4326. Worth-More 600 SS Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 07:31:25 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <lqlQc.7959$Ns.6683@bignews5.bellsouth.net>
Source record: 20190

Recently factory serviced
New Finals
New Grid Bias Resistors
20 Foot DC Power Cable with quick disconnect
Band Select , Then No Tune
$535.00 SHIPPED
Guaranteed not DOA

# 4327. FS: Worth-More 600 SS Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 07:38:18 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <WtlQc.7961$Ns.4015@bignews5.bellsouth.net>
Source record: 20192

```
Recently factory serviced, new finals and grid resistors
20-foot cable with quick disconnect
Band select then no tune
Guaranteed NOT DOA
$535.00 SHIPPED
```

# 4328. FOR SALE: Tower MA55, SteppIR, Yaesu Rotator G-800, K-2

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 08:17:14 UTC
From: specialist <callme@yahoo.com>
Message-ID: <eY0Qc.207999$IQ4.34243@attbi_s02>
Source record: 20177

Please let me know if anyone is interested in purchasing
Tubular Tower MA55 with 11 ft Extension
SteppIR 3 ele Antenna with 6m Element
Yaesu Rotator G-800DXA
All RF and Control cables
Also a K-2 radio with all the options has to go. I had to move to one of
those Restricted developements that doesn't allow towers.
For info and pictures go to www.qrpclub.com

Eugene KH7YD/w7
e-mail: kh7yd@yahoo.com
www.qrpclub.com

# 4329. Filters swop/reqd

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 14:24:07 UTC
From: "Dutchm@n" <h@ns.co.za>
Message-ID: <BMWdneIDTMo9bl3cRVn-rA@is.co.za>
Source record: 20178

Hello World,

I have some Collins filters as follows:

526 9307 00 x1 appears used but very clean - not sure of spec.
marked F300x68 12R2

526 9312 00 x1 unused 2,65kHz
marked F300 2 4 6746

526 9365 00 x1 unused 455kHz smaller case Y
marked F455 Z 5 6544

I would like to swap the lot for a Kenwood CW filter YG455C-1
for my TS940S.

hans aatt vrq dott coco dott zaza
(reverse the vrq)

# 4330. WTB - Mobile Many-Band radio - Ideas? Thoughts?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 16:51:37 UTC
From: rjvalenta@yahoo.com
Message-ID: <cd88be12.0408040851.315ad0b3@posting.google.com>
Source record: 20179
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur

I've had my ticket for over 10 years, but just never got into things until recently. Everything I had until now was UHF, but there's so much more to be heard in 6m, 2m, 220, 900, 1.2ghz, right?

But who wants to end up with 6 mobiles, 4 antennae, blah blah, etc. So I'm looking for advice. A million years ago Icom made the IC900 and IC901, which could add modules for almost anything (but cost a fortune, and are impossible to find). Was there progress? Did anyone else pick up the torch where this left off? What's today's comparable version?

And why is it that the TM742 from Kenwood can hold 3 modules but there are 6 available? How come my 10 year old Alinco DJ580 can scan AM Airline freq's but thats so uncommon today? I remember a time when amateurs wanted to pack as much as possible into their rigs and do it all, is that no longer the case?

And what do people who know more than I reccomend? I get online and look around, and it seems like used tri-bands are the only option, and Kenwood being the only manufacturer which has one which can listen to more than one band at a time. I have a small car, but there is space equal to the size of the average auto stereo free to install a mobile rig. I would love to be able to load up all the local repeaters, and whatever else I'd want to listen to (fire, ems, 800mhz police, air) - and maybe even program it alphanumerically.

So tell me Gods of amateur radio - does such a model exist? Is it possible to get a small unit that can function as a police scanner, alphadisplay, 6m/2m/144/220/70cm/900/1.2gz tranceiver (or some 3 or 4 band mix)? Or am i destined to search for a larger car, mount 7 pieces in it, and drive a porcupine?

Thanks all, I look forward to hearing back in every capacity. And if you have an old IC900 or IC901 or Kenwood TM742, or any commercial rigs that may work (I've got mainly Motorola Saber stuff now) let me know via email.

Richard
N0TZC
rjvalenta@yahoo.com

## 4331. B&K E-200D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 17:23:35 UTC
From: exxar@hotmail.com
Message-ID: <fd1ebbed.0408040923.2dfeb17e@posting.google.com>
Source record: 20180
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I just put together an E-200D info page. Here is the link:

http://home.wideopenwest.com/~bburke4632/

Brian

# 4332. Re: Wanted: schematic for Tempo VHF-One 2m xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 17:38:42 UTC
From: Randy Kaufman <krandy@clemson.edu>
Message-ID: <41111F22.9030901@clemson.edu>
Source record: 20181
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

K5DH wrote:

>I'm looking for the schematic for a Tempo VHF-One
>2m xcvr (not the VHF-One Plus).
>
>73,
>Dean K5DH
>
>
>
Did you get one yet? If not, I can scan the old one that I have and
email it to you.

Let me know what you need.

73 Randy
WD4LUJ

# 4333. Re: WTB - Mobile Many-Band radio - Ideas? Thoughts?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 18:41:02 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <ceraoc$22l$1@newshost.mot.com>
Source record: 20183
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur

"Richard" <rjvalenta@yahoo.com> wrote in message
news:cd88be12.0408040851.315ad0b3@posting.google.com...
> I've had my ticket for over 10 years, but just never got into things
> until recently. Everything I had until now was UHF, but there's so
> much more to be heard in 6m, 2m, 220, 900, 1.2ghz, right?
>
> But who wants to end up with 6 mobiles, [snip] .......
>
> So tell me Gods of amateur radio - does such a model exist? Is it
> possible to get a small unit that can function as a police scanner,
> alphadisplay, 6m/2m/144/220/70cm/900/1.2gz tranceiver (or some 3 or 4
> band mix)? Or am i destined to search for a larger car, mount 7
> pieces in it, and drive a porcupine?
>
> Thanks all, I look forward to hearing back in every capacity. And if
> you have an old IC900 or IC901 or Kenwood TM742, or any commercial
> rigs that may work (I've got mainly Motorola Saber stuff now) let me
> know via email.
>
> Richard
> N0TZC
> rjvalenta@yahoo.com

Richard,
Well, I was also 'out' for a while and got back in about 5 years ago...I am not THE expert, but I believe what you ask for does not exist. There just isn't enough activity (worldwide) on 222 900 & 1296 to attach those bands to an 'all-band' radio.
Now, I don't know you budget...

HOWEVER, look VERY CLOSELY at the Kenwood TM-D700A mobile and the Kenwood TH-F6A hand held. I think these come quite close. There is also the Yeasu VX5R (not 100% sure of number), but its Rx doesn't go as high. There's a Yeasu hand held which has 6M, 2M & 440 Tx - don't remember if it is the VX5 or not.

The two Kenwoods I mention cover close to what you ask for RECEIVE.

The D700 mobile is Tx on 2M & 440, and Rx FM from 108 (AM in air band) to 1300.

The F6 hand held is Tx on 2M 222 & 440. Rx from 0.100 Mhz to 1300 MHz -- AM, FM, Wide-FM, SSB, & CW (some limitations, but pretty much everything you can listen to). Just remember that it is still a handheld and therefore has minimal front end filtering (as is more common for the general coverage Rx).

1296 Tx is rare. The Kenwood TS-2000 has it (and 1-2 others), but the 2000 is a 160 through 2M, (222 Rx) 440 & 1296 all mode. It does have a mobile remote control head.

I don't think there is (hardly) any Ham-commercial equip for 903.
Look for Alinco and Ten-Tec. I'm not familiar with their products.
73,
--
Steve N, K,9;d, c. i My email has no u's.

# 4334. WTB - Icom R71A parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 18:56:15 UTC
From: icstars@comcast.net
Message-ID: <7rb2h058nq2rcvrhgle2jpkfih6m22j557@4ax.com>
Source record: 20182
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a few items that fit the R71A Receiver.

1. FL - 44A
2. CR - 64
3. IC - EX309
4. IC - EX310

If you have these in good condition and working, please email
with price and your location. If you know of someone that has these
items, please have them contact me or give me a name and phone number.

Thanks,

Owen KB5XE >>>>>>>> Good in QRZ Data Base.

# 4335. Re: Wanted: schematic for Tempo VHF-One 2m xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 19:40:22 UTC
From: k5dh@raytheon.com
Message-ID: <GYaQc.8$DI2.0@dfw-service2.ext.ray.com>
Source record: 20184
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Randy,

You're the first person to even offer! As long as I can
read it with my feeble eyesight, a scan will be fine.
You can scan it in sections, if you like. File size is
not a problem as I'm on a high speed network here.

There is no hurry on this. Whenever you get the time.

THANKS and 73,
Dean K5DH

In article <41111F22.9030901@clemson.edu>, krandy@clemson.edu says...
>
>K5DH wrote:
>
>>I'm looking for the schematic for a Tempo VHF-One
>>2m xcvr (not the VHF-One Plus).
>>
>>73,
>>Dean K5DH
>>
>>
>>
>Did you get one yet? If not, I can scan the old one that I have and
>email it to you.
>
>Let me know what you need.
>
>73 Randy
>WD4LUJ
>

# 4336. Icom 756, Icom 275, Icom SM-8 (Reduced)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-04 23:30:13 UTC
From: Donnie <"look me up"@qrz.com>
Message-ID: <6bs2h01uj9s9cbp8s3gfpu55839vg22va4@4ax.com>
Source record: 20185
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean Icom 756 boxes, doxes, UT-36 voice module $625
Icom 275 100 watt 2 meter all-mode, clean not abused. needs backlight replaced $375
Icom SM-8 microphone twin cables $90 (SOLD)

Little help on shipping... More to follow.

Donnie (N4JZH)

''Behold how good and well brethren dwell together in unity''

# 4337. WTT Icom 8500 for Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 01:31:02 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <q5gQc.3131$zc4.2914428@news4.srv.hcvlny.cv.net>
Source record: 20186

I have an unblocked Icom IC-R8500 that I would like to trade (even) for a Drake R8B. The Icom is in as new condition and I would expect the Drake to be as well.

I have the original manual and power supply...unfortunately I do not have the original box. I will have the radio professionally shipped.

Please contact me off line if you are interested.

John Schneider, KB2COP
thecop@optonline.net

# 4338. Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 04:28:16 UTC
From: Denny <denny2000@spamhotmail.com>
Message-ID: <10h3dr5kuvmg407@corp.supernews.com>
Source record: 20187

Hi, I hope this is the right group for this post.
I work in a busy warehouse with allot of battery powered equipment that causes interference in AM broadcasts.
What I want to do is make a box that receives AM stations and rebroadcasts the signal on a small FM transmitter (on a unused frequency ).
This way I can listen to baseball and hockey games while I work.
Does anyone have an idea on how this can be done? How much it would cost and what it involves?
Any info would be appreciated. Thanks in advanced. Denny

# 4339. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 04:32:40 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2ndrjaFu9tjsU1@uni-berlin.de>
Source record: 20188

"Denny" <denny2000@spamhotmail.com> wrote in message
news:10h3dr5kuvmg407@corp.supernews.com...
> Hi, I hope this is the right group for this post.
> I work in a busy warehouse with allot of battery powered equipment that
> causes interference in AM broadcasts.
> What I want to do is make a box that receives AM stations and
> rebroadcasts the signal on a small FM transmitter (on a unused
frequency ).
> This way I can listen to baseball and hockey games while I work.
> Does anyone have an idea on how this can be done? How much it would
cost
> and what it involves?
> Any info would be appreciated. Thanks in advanced. Denny
>
>
Buy yourself an AM radio with an earpiece output and get a wireless
microphone kit or unit.

Ken

# 4340. Re: WTB - Mobile Many-Band radio - Ideas? Thoughts?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 06:10:01 UTC
From: theplanters95@aol.comnospam
Message-ID: <20040805021001.26478.00003291@mb-m03.aol.com>
Source record: 20189

Check out the kenwood ts 2000, as it covers 160m - 1.2ghz without 220 and 903.

Icom,Kenwood and Yuaesa have some hf/vhf/uhf radios on the market. They also have quad band vhf/uhf equipment. Icom also has a multiband vhf/uhf rig with optional band modules, but it is pricey. Down East Microwaves have transverters for 900 and 1296.

Randy ka4nma

# 4341. Ground Radials - a new look!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 09:51:56 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cesvvs$9ll$1@sparta.btinternet.com>
Source record: 20193

NOW AVAILABLE ** New Program "RADIALS2.exe"

This program takes a fresh, revolutionary look at the design and performance of a set of shallow-buried ground radials. Gone at last are the days when 118.5 was a sacred number.

A radial wire is considered as a lossy transmission line, there being no point in having it any longer than that at which its input impedance Zin has converged on its characteristic impedance Zo. The current flowing in the line at that distance from the input end is clearly small enough not to warrant extending the radial any further. With a crude knowledge of the resistivity and permittivity of the soil the greatest practical length of radial wires can be calculated. The number of radials can then be estimated on the logical grounds of economics versus antenna + transmitter radiating efficiency.

Download program RADIALS2, 53 kilobytes, in a few seconds from website below and run immediately.
---
.....
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....

# 4342. HOW TO FIX a wide trace (noise) on Tek 465 and 475 scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 13:19:09 UTC
From: tomg@fullnet.com
Message-ID: <11915d6.0408050519.70a77600@posting.google.com>
Source record: 20194

---

HOW TO FIX a wide trace (noise) on Tek 465 and 475 scopes:

---

I have posted a detailed procedure (another free freebie) for
fixing a wide or noisy/fuzzy trace on Tektronix 465 and 475
(most or all Tek 400-series) oscilloscopes [i.e. cleaning the
Volts/Div Attenuator (and Bandwidth Limiter and Trigger View)
switch contacts], at:

==========

http://www.fullnet.com/u/tomg

==========

It may work wonders for your scope. And you can probably do it
yourself, even if you've never opened a scope, before.

It will also usually help repair cases where changing the
volts/div switch causes trace distortion, or intermittently
gives the wrong vertical amplitude (v/div gain error/problem).

Cheers,

Tom Gootee

---

# 4343. Re: WTB - Icom R71A parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 13:42:55 UTC
From: BDK <kingratboyoboy@buckeye-express.com>
Message-ID: <MPG.1b7c03695aa388ad989bfb@news.buckeye-express.com>
Source record: 20195
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <7rb2h058nq2rcvrhgle2jpkfih6m22j557@4ax.com>,
icstars@comcast.net says...
>
>
> I am looking for a few items that fit the R71A Receiver.
>
> 1. FL - 44A
> 2. CR - 64
> 3. IC - EX309
> 4. IC - EX310
>
> If you have these in good condition and working, please email
> with price and your location. If you know of someone that has these
> items, please have them contact me or give me a name and phone number.
>
> Thanks,
>
> Owen KB5XE >>>>>>>> Good in QRZ Data Base.
>
>
>

Hey, if you come accross a set or at least the PBT knobs for a 71A, let
me know...

BDK

# 4344. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 14:18:39 UTC
From: K7MEM <k7mem@myrealbox.com>
Message-ID: <411241BF.8050902@myrealbox.com>
Source record: 20196

Denny wrote:
> Hi, I hope this is the right group for this post.
> I work in a busy warehouse with allot of battery powered equipment that
> causes interference in AM broadcasts.
> What I want to do is make a box that receives AM stations and
> rebroadcasts the signal on a small FM transmitter (on a unused frequency ).
> This way I can listen to baseball and hockey games while I work.
> Does anyone have an idea on how this can be done? How much it would cost
> and what it involves?
> Any info would be appreciated. Thanks in advanced. Denny

There was a thread about this kind of thing in r.r.a.antenna not to long ago. Included was the following link:

http://www.ramseyelectronics.com/hk/default.asp?page=amfm

They have a variety of AM and FM transmitters at a variety of different prices. They are listed as kits but they are pretty simple to solder together. Just feed it with the output of a standard AM radio and keep the range limited. Information on the FCC rules and regulations governing this type of setup is available at:

http://www.ramseyelectronics.com/resource/default.asp?page=fcc

This is just one of the places to get this equipment. Other people may have other links.

--
Martin E. Meserve
k7mem@myrealbox.com
http://www.k7mem.150m.com

# 4345. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 15:39:18 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <GwsQc.458$4S2.288@newssvr24.news.prodigy.com>
Source record: 20197

Radio shack used to sell an FM wireless microphone and if it still does it should be easy to adapt. If they don't I'll bet a Google search will find a kit.

--
73
Hank WD5JFR
"Denny" <denny2000@spamhotmail.com> wrote in message news:10h3dr5kuvmg407@corp.supernews.com...
> Hi, I hope this is the right group for this post.
> I work in a busy warehouse with allot of battery powered equipment that
> causes interference in AM broadcasts.
> What I want to do is make a box that receives AM stations and
> rebroadcasts the signal on a small FM transmitter (on a unused frequency ).
> This way I can listen to baseball and hockey games while I work.
> Does anyone have an idea on how this can be done? How much it would cost
> and what it involves?
> Any info would be appreciated. Thanks in advanced. Denny
>
>

# 4346. WTB: TS-120/130 VFO Assembly

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 15:57:32 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <MNsQc.704$z9.297@nwrddc02.gnilink.net>
Source record: 20048

Perhaps the 180 used the same VFO.

Tnx,

Dale W4OP

# 4347. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 18:07:49 UTC
From: Green Hornet <GH@comic.net>
Message-ID: <WHuQc.1705$xk.1643@fed1read01>
Source record: 20049

Any AM radio with an earphone output can be used to drive an FM transmitter.

For FM transmitter kits see URL:
http://www.hobbytron.net/Mini-FM-transmitter-3-Volt-FM-Transmitter-bug-kit.h
tml

http://www.hobbytron.net/mini-miniature-fm-transmitter.html

--
El Hornet Verde
---
"Denny" <denny2000@spamhotmail.com> wrote in message
news:10h3dr5kuvmg407@corp.supernews.com...
> Hi, I hope this is the right group for this post.
> I work in a busy warehouse with allot of battery powered equipment that
> causes interference in AM broadcasts.
> What I want to do is make a box that receives AM stations and
> rebroadcasts the signal on a small FM transmitter (on a unused
frequency ).
> This way I can listen to baseball and hockey games while I work.
> Does anyone have an idea on how this can be done? How much it would
cost
> and what it involves?
> Any info would be appreciated. Thanks in advanced. Denny
>
>

## 4348. ALINCO DR605T

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 20:23:18 UTC
From: Steve Trook <strook@optonline.net>
Message-ID: <WGwQc.10032$zc4.5625553@news4.srv.hcvlny.cv.net>
Source record: 20050

Looking for an Alinco DR-605T...

email me

strook@optonline.net

# 4349. ALINCO DR605T

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 20:23:26 UTC
From: Steve Trook <strook@optonline.net>
Message-ID: <2HwQc.10034$zc4.5624992@news4.srv.hcvlny.cv.net>
Source record: 20051

Looking for an Alinco DR-605T...

email me

strook@optonline.net

## 4350. FS TEN TEC 238

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 20:34:34 UTC
From: WB4HAM <wb4ham@bellsouth.net>
Message-ID: <6SwQc.1602$923.1424@bignews1.bellsouth.net>
Source record: 20052

I HAVE A TEN TEC 238 TUNER FOR SALE. WORKS FINE AND HAS HAD A TURNS COUNTER INSTALLED. $175 U SHIP. wb4ham@arrl.net

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.732 / Virus Database: 486 - Release Date: 7/29/2004

# 4351. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-05 21:13:44 UTC
From: Denny <denny2000@spamhotmail.com>
Message-ID: <10h58oepgnjh9c8@corp.supernews.com>
Source record: 20053

Thanks for all your replies, they have been helpful.
What I don't know is what range I could expect with a warehouse full of metal racks and freight? The warehouse is about 450 X 450 feet.
Also is there a way the transmit 3 FM signals , on different frequencies, from the same antenna? I have 3 AM stations I want to retransmit and its looking like I am going to need three AM radio and 3 FM transmitters. Is there another way? Thanks for you help.

Denny

"K7MEM" <k7mem@myrealbox.com> wrote in message news:411241BF.8050902@myrealbox.com...
> Denny wrote:
> > Hi, I hope this is the right group for this post.
> > I work in a busy warehouse with allot of battery powered equipment that
> > causes interference in AM broadcasts.
> > What I want to do is make a box that receives AM stations and
> > rebroadcasts the signal on a small FM transmitter (on a unused frequency ).
> > This way I can listen to baseball and hockey games while I work.
> > Does anyone have an idea on how this can be done? How much it would cost
> > and what it involves?
> > Any info would be appreciated. Thanks in advanced. Denny
>
> There was a thread about this kind of thing in r.r.a.antenna not to long
> ago. Included was the following link:
>
> http://www.ramseyelectronics.com/hk/default.asp?page=amfm
>
> They have a variety of AM and FM transmitters at a variety of different
> prices. They are listed as kits but they are pretty simple to solder
> together. Just feed it with the output of a standard AM radio and keep
> the range limited. Information on the FCC rules and regulations
> governing this type of setup is available at:
>
> http://www.ramseyelectronics.com/resource/default.asp?page=fcc
>
> This is just one of the places to get this equipment. Other people
> may have other links.
>
> --
> Martin E. Meserve
> k7mem@myrealbox.com
> http://www.k7mem.150m.com

>

# 4352. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 00:08:56 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <s_zQc.561$j46.543@newssvr24.news.prodigy.com>
Source record: 20054

brue focre...3 AM radios, 3 FM transmitters, 3antennas, no switches ,,,
if it's one AM radio you'll need to tune it somehow and use one FM
transmitter..
get a pushbutton AM radio and all you'll have to do is push a button..
convert an old car radio..or...
get one of the new digitals with a remote that's work the distance, some
might..

--
73
Hank WD5JFR
"Denny" <denny2000@spamhotmail.com> wrote in message
news:10h58oepgnjh9c8@corp.supernews.com...
> Thanks for all your replies, they have been helpful.
> What I don't know is what range I could expect with a warehouse full
of
> metal racks and freight? The warehouse is about 450 X 450 feet.
> Also is there a way the transmit 3 FM signals , on different
> frequencies, from the same antenna? I have 3 AM stations I want to
> retransmit and its looking like I am going to need three AM radio and 3 FM
> transmitters. Is there another way? Thanks for you help.
>
> Denny
>
> "K7MEM" <k7mem@myrealbox.com> wrote in message
> news:411241BF.8050902@myrealbox.com...
> > Denny wrote:
> > > Hi, I hope this is the right group for this post.
> > > I work in a busy warehouse with allot of battery powered equipment
that
> > > causes interference in AM broadcasts.
> > > What I want to do is make a box that receives AM stations and
> > > rebroadcasts the signal on a small FM transmitter (on a unused
> frequency ).
> > > This way I can listen to baseball and hockey games while I work.
> > > Does anyone have an idea on how this can be done? How much it
would
> cost
> > > and what it involves?
> > > Any info would be appreciated. Thanks in advanced. Denny
> >
> > There was a thread about this kind of thing in r.r.a.antenna not to long
> > ago. Included was the following link:
> >

> > http://www.ramseyelectronics.com/hk/default.asp?page=amfm
> >
> > They have a variety of AM and FM transmitters at a variety of different
> > prices. They are listed as kits but they are pretty simple to solder
> > together. Just feed it with the output of a standard AM radio and keep
> > the range limited. Information on the FCC rules and regulations
> > governing this type of setup is available at:
> >
> > http://www.ramseyelectronics.com/resource/default.asp?page=fcc
> >
> > This is just one of the places to get this equipment. Other people
> > may have other links.
> >
> > --
> > Martin E. Meserve
> > k7mem@myrealbox.com
> > http://www.k7mem.150m.com
> >
>
>

# 4353. FA: Intersil 3 1/2 Digit CMOS A/D Converter 7107 Evaluation Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 00:41:50 UTC
From: Mark <mark@m2jfis7s.com.not>
Message-ID: <050820042041507616%mark@m2jfis7s.com.not>
Source record: 20055
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=26206&item=3832199321

# 4354. WTB: Valiant (I) 'kit' manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 02:08:36 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <EKBQc.178395$OB3.66240@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20056

Would like to find a 'kit' version of the Johnson Viking Valiant (I)
construction manual. Will take good copy if anyone has it.

# 4355. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 04:15:13 UTC
From: JJ <radiobuff99@mailcity.moc>
Message-ID: <_96dnd7MlPobkY7cRVn-pw@gbronline.com>
Source record: 20057

Ken Taylor wrote:

> "Denny" <denny2000@spamhotmail.com> wrote in message
> news:10h3dr5kuvmg407@corp.supernews.com...
>
>>Hi, I hope this is the right group for this post.
>>I work in a busy warehouse with allot of battery powered equipment that
>>causes interference in AM broadcasts.
>> What I want to do is make a box that receives AM stations and
>>rebroadcasts the signal on a small FM transmitter (on a unused
>
> frequency ).
>
>>This way I can listen to baseball and hockey games while I work.
>> Does anyone have an idea on how this can be done? How much it would
>
> cost
>
>>and what it involves?
>> Any info would be appreciated. Thanks in advanced. Denny
>>
>>
>
> Buy yourself an AM radio with an earpiece output and get a wireless
> microphone kit or unit.
>
> Ken
>
>
So what's to keep the AM radio from being interfered with?

# 4356. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 04:18:01 UTC
From: JJ <radiobuff99@mailcity.moc>
Message-ID: <_96dndnMlPrZkI7cRVn-pw@gbronline.com>
Source record: 20058

Green Hornet wrote:

> Any AM radio with an earphone output can be used to drive an FM transmitter.

His problem is that there is interference to AM radio, so using an AM
radio to feed an FM radio isn't going to solve anything unless he can
locate the AM radio somewhere that it won't pick up the interference.

# 4357. Looking for Zenith (?) portable color TV , square, digital tuning, no remote, with handle

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 07:01:36 UTC
From: jswitte@bloomington.in.us
Message-ID: <c051d6f7.0408052301.1012c6b2@posting.google.com>
Source record: 20059

Hello,

This is kindo of an odd question, I know.. I'm looking for the model number (and anyone who wants to sell one, dead or alive?) an older model Zenith (I think it's a Zenith) color TV, about 14 inch diagonal. The whole set was about 12 inches on a side, and was almost a perfect cube shape. It had a white case with a integrated carrying handle that folded out (on a spring) from the top. It had front panel digital tuning and volume control, a headphone hack on the side, and no remote (that I'm aware of)

The interesting thing abuot this was that the construction was that almost ALL the circuitry was discrete compoent. There was 1 IC I could see - which I think was either a tuning chip (or generated a signal for a traditional RC tuning circuit), or a volume chip. The power supply was on the left (looking from the screen), with a cable in on the right. 2 screws held on the cable input plate, 1 screw on either side held the white case onto the chassis. Air vents were on the top.

Does *anyone* have an idea of what TV I'm thinking of? It fit just right above our sink, and my mother made me get rid of the old one.. I wanted to repair it - after all, unless one of the picture-tube anodes was shot, it's quite likely that the fault was in some discrete component, which of course could have been replaced..

But, alas, my mother (and father) don't understand about such things - "it cost $90 to replace the picture tube the last time it was hit by lightning" - BTW, the power supply still worked, as well as (some part) of the audio circuitry.. - well, $90.. probably $40 of that was profit/labor, leaving $50 for the 'tube'. At a standard 15% markup from wholesale to retail, that about $35.. And it could very well have been on the video board and not the *vacumm tube* at all - they'd just replace the whole damn module as one and not bother looking for a single $0.50 blown cap..

Grr.. I should have gone to Purdue and majored in electrical engineering..

Jim
(Jim Witte) js(SPAM knocker)witte(spam WHAMMY)@ bloom(SPAM killer)ington(not .com).in(not .net).us

(Yes, that IS a valid RFC2822 address! See "Addresses with Hair" at http://www.bagley.org/~doug/elisp/hairy.shtml for more info)

# 4358. DATRON 1051 multimeter help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 12:54:46 UTC
From: Maurizio Tamburini <maurizio.tamburini@aliceposta.it>
Message-ID: <qcLQc.106464$5D1.5299590@news4.tin.it>
Source record: 20060

Having been sold a Datron 1051 multimeter with a missing IC, I am looking someone owning the same to tell me which code the IC has.
I can send the picture of the printed circuit where the IC should be. Thanks for your help.
Maurizio

# 4359. For sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 16:58:28 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <UMOQc.20890$zc4.8733835@news4.srv.hcvlny.cv.net>
Source record: 20061

I have the following items for sale or trade:

1- Icom IC-R8500 (full coverage) in as new condition. Has been covered by a custom cover when not in use and has no dings nor scratches. Will sell for $950 (firm) or trade for a Drake R8B in as new condition.

2- Bencher BY-1 in very good condition ("Bencher" label has a small scratch). Will sell for $70 or trade for a quality straight key.

3- Yaesu AD-3 Duplexer in excellent condition. Will sell for $40 (I ship) or trade for ??

My eBay rating can be found under NPDXO.

Please contact me direct if interested.

John Schneider, KB2COP
thecop@optonline.net

# 4360. EasyLog5 rig support for Yaesu FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 18:35:13 UTC
From: Hans Johansson <sm0imj@telia.com>
Message-ID: <opscbpw0f2w0s05f@wizard>
Source record: 20062

Hi,
Anyone that knows if EasyLog5 has implemented rig support for Yaesy FT-857?

cheers,
Hans / SM0IMJ

# 4361. Alinco EP-2510 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-06 19:02:35 UTC
From: Hans Johansson <sm0imj@telia.com>
Message-ID: <opscbq6mc3w0s05f@wizard>
Source record: 20063

Hi,
I have an old Alinco EP-2510 power supply that I would like to adjust the output slightly upwards.
Have about 12.5V (without load 12.1V with 17A load) and would like to drag it up about 1V to 13.5V.
The problem is that I don't have any manual or circuit description.
Anyone that could give me a hint about where to adjust?

cheers,
Hans / SM0IMJ

# 4362. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 01:06:16 UTC
From: Denny <denny2000@spamhotmail.com>
Message-ID: <10h8aod495ujr27@corp.supernews.com>
Source record: 20064

Thank you everyboby for you help. I am looking into some of the links that were sent to me. I just need to figure out how to make the antennas so that the signal will reach the outer walls of the warehouse.
JJ, I want to put the AM radio in the ceiling where the signal can come in clear. The interference is from the battery operated forklifts and pallet jacks that we drive around.
Thanks again everyone, Denny

"JJ" <radiobuff99@mailcity.moc> wrote in message news:_96dndnMlPrZkI7cRVn-pw@gbronline.com...
> Green Hornet wrote:
>
> > Any AM radio with an earphone output can be used to drive an FM transmitter.
>
> His problem is that there is interference to AM radio, so using an AM
> radio to feed an FM radio isn't going to solve anything unless he can
> locate the AM radio somewhere that it won't pick up the interference.
>

# 4363. Data Precision frequency counter 5740 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 07:12:15 UTC
From: R C <yeah.right@example.com>
Message-ID: <L9WdneZ3yZ9QHYncRVn-oA@comcast.com>
Source record: 20065

Hello. I picked up a frequency counter cheap at a hamfest a couple of weeks ago. Playing with the thing, I've found several shortcomings and am wondering if it's broken or just operator error.

The period measurement seems to work just fine over the first three ranges, but not the forth (10 sec gate time.) The frequency measurement just counts up till it hits overflow. It works from at least 1KHz-2MHz, but not at 4 MHz.

Is it worth trying to fix? It looks like a manual for the thing will cost at least twice what I paid for the unit itself. Or am I better off scrapping it for parts?

Thanks,
R C

# 4364. Re: Data Precision frequency counter 5740 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 08:21:18 UTC
From: mike <spamme0@juno.com>
Message-ID: <411490FE.3020609@juno.com>
Source record: 20066

R C wrote:
> Hello. I picked up a frequency counter cheap at a hamfest a couple of weeks
> ago. Playing with the thing, I've found several shortcomings and am
> wondering if it's broken or just operator error.
>
> The period measurement seems to work just fine over the first three ranges,
> but not the forth (10 sec gate time.) The frequency measurement just counts
> up till it hits overflow.

Yes it does.
That's what overflow means.

It works from at least 1KHz-2MHz, but not at 4
> MHz.
>
> Is it worth trying to fix? It looks like a manual for the thing will cost at
> least twice what I paid for the unit itself. Or am I better off scrapping it
> for parts?

What does it NOT do that you need to do?
If the answer is "nothing", it ain't broke.
If the answer is "anything else", it still ain't broke.

>
> Thanks,
> R C
>
>

--
Return address is VALID.
Wanted, 12.1" LCD for Gateway Solo 5300. Samsung LT121SU-121
Bunch of stuff For Sale and Wanted at the link below.
Compaq Aero floppy,ram,battery.
FT-212RH 2-meter 45W transceiver. 2-meter linear
Toshiba & Compaq LiIon Batteries, Test Equipment
30pS pulser, Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

# 4365. Re: FS: Worth-More 600 SS Amp, only blown up once!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 13:26:52 UTC
From: bob <bob@bob.net>
Message-ID: <wM4Rc.5140$4I.4142@bignews4.bellsouth.net>
Source record: 20067

Do you blow up every amp you run? Why would someone pay full price for
an amp that has been blown anyway? Hit the road.

mssybil wrote:

> Recently factory serviced, new finals and grid resistors
> 20-foot cable with quick disconnect
> Band select then no tune
> Guaranteed NOT DOA
> $535.00 SHIPPED
>
>

# 4366. FA: $9.99 "TONS"(1.5lbs) of PARTS for BUILDERS, No Bids, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 14:19:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040807101927.13589.00002937@mb-m12.aol.com>
Source record: 20068

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5712607904
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4367. FA: DRAKE 2-AQ SPEAKER/Q-MULTIPLIER>Tommorrow!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 14:36:23 UTC
From: rlucch2098@aol.com
Message-ID: <20040807103623.03786.00001838@mb-m19.aol.com>
Source record: 20069

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5712607876
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4368. FA: PRECISION series 612 TUBE TESTER>Cheep>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 14:37:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040807103738.03786.00001840@mb-m19.aol.com>
Source record: 20070

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2260295198
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4369. FA: SHURE 550S "PROBE" Hi/Lo-Z MICROPHONE>DON'T MISS!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 14:39:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040807103909.03786.00001841@mb-m19.aol.com>
Source record: 20071

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3739545413
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4370. FA: JAMES MILLEN '49 ABSORTION WAVEMETER SET(4)in CASE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 14:39:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040807103958.03786.00001844@mb-m19.aol.com>
Source record: 20072

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2260295161
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4371. FS: Heathkit IM-13 VTVM.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 15:08:31 UTC
From: RICH-WA2RQY <wa2rqy@optonline.net>
Message-ID: <Pf6Rc.35741$zc4.12004803@news4.srv.hcvlny.cv.net>
Source record: 20073

Hi All;
I have 4 units, complete with test lead, need cleaning, etc!
$30 + Postage
Tnx & 73...
Rich WA2RQY

# 4372. Re: Data Precision frequency counter 5740 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 15:46:43 UTC
From: R C <yeah.right@example.com>
Message-ID: <9oydndxLQNn7ZIncRVn-oA@comcast.com>
Source record: 20074

"mike" <spamme0@juno.com> wrote in message news:411490FE.3020609@juno.com...
> R C wrote:
> > Hello. I picked up a frequency counter cheap at a hamfest a couple of
weeks
> > ago. Playing with the thing, I've found several shortcomings and am
> > wondering if it's broken or just operator error.
> > The period measurement seems to work just fine over the first three
ranges,
> > but not the forth (10 sec gate time.) The frequency measurement just
counts
> > up till it hits overflow.
>
> Yes it does.
> That's what overflow means.

I kind of expected a direct frequency readout. X many cycles per gate time.
This
just counts and counts. Then again, I don't have a manual.. but there aren't
exactly
a lot of controls.

> It works from at least 1KHz-2MHz, but not at 4
> > MHz.
> >
> > Is it worth trying to fix? It looks like a manual for the thing will
cost at
> > least twice what I paid for the unit itself. Or am I better off
scrapping it
> > for parts?
>
> What does it NOT do that you need to do?
> If the answer is "nothing", it ain't broke.
> If the answer is "anything else", it still ain't broke.

Well.. Something better than 2 mhz, I think. I was hoping this was a simple
problem; if not, it's simple enough to salvage the LED display and counters
and build a new one out of an AVR or PIC. I think the rated speed is around
100 MHz for this unit, which is why I'm suprised it doesn't work at 4.

Thanks,
R C
KG4MVB

# 4373. FS: 4000 watt generator $350.00.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 19:28:55 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <X3aRc.405074$Gx4.352866@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20075
Cross-posted to: alt.ham-radio.vhf-uhf,pa.forsale,phl.forsale,rec.radio.amateur.equipment,rec.radio.swap

Fairbanks Ward USA
Model#-4PTH-3M/110
4000 watts/3600 rpm
110/220 volts @ 60hz
33.3amps/16.6 amps
Tecumseh powered motor
Model#-HM80
This model is about 20yrs old, but well maintained.
It was completely gone over and tuned up about 3yrs ago.
It runs very well and starts up on the second pull.
I'm in SE, Pa., so this is for pickup or meeting locally only.
Any questions please email me direct please.

pottsladd13@yahoo.com

# 4374. Re: Data Precision frequency counter 5740 question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-07 22:44:41 UTC
From: K7MEM <k7mem@myrealbox.com>
Message-ID: <41155B59.7010304@myrealbox.com>
Source record: 20076

R C wrote:
> Hello. I picked up a frequency counter cheap at a hamfest a couple of weeks
> ago. Playing with the thing, I've found several shortcomings and am
> wondering if it's broken or just operator error.
>
> The period measurement seems to work just fine over the first three ranges,
> but not the forth (10 sec gate time.) The frequency measurement just counts
> up till it hits overflow. It works from at least 1KHz-2MHz, but not at 4
> MHz.
>
> Is it worth trying to fix? It looks like a manual for the thing will cost at
> least twice what I paid for the unit itself. Or am I better off scrapping it
> for parts?
>
> Thanks,
> R C

The 10 second gate time will open the input gate for 10 full seconds.
You may be running into the resolution limitation of your display.
How many digits do you have? If you want a direct frequency readout
start cutting down on the gate time. If you use the 1 ms gate time you
should be able to read everything directly in KHz, + or - a KHz.

But your are better off trying to get a manual. Otherwise you really
don't know the input specifications. The specs will tell you the
frequency limitations and probably give you some example setups.

IMHO never scrap anything that seems to work. It's at least worth
the extra research for a manual. Then it might even be sellable.

--
Martin E. Meserve
k7mem@myrealbox.com
http://www.k7mem.150m.com

# 4375. ICOM IC-761 TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 05:08:33 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <10hbdahpb2bhufd@corp.supernews.com>
Source record: 20077

Available now: ICOM IC-761 HF Transceiver w/ faulty power supply (REG) module. The rest of the radio is in beautiful condition. Original owner. Looking for mutually beneficial situation. Contact me to discuss.

Regards -

BOB CARTER W5BTC dc2light@radix.net

# 4376. WTB: Heath 104 knobs, black

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 13:30:55 UTC
From: k9sqg@aol.com
Message-ID: <20040808093055.03945.00000953@mb-m17.aol.com>
Source record: 20078

Looking for some black knobs, not green, as used for the Heath 104 line, later models. Trying to help out a friend.

73s,

Evan

# 4377. FS Ten Tec 1340 QRP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 13:37:21 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0408080537.686410ca@posting.google.com>
Source record: 20079

Not finished will sell as is $50. shipped, please email me for more info, thanks

Please reply to gpita@patmedia.net

Gil n2wjw

# 4378. WTB: Kenwood TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 14:44:33 UTC
From: ritchi50@optonline.net
Message-ID: <d2fch05ht7q9vmiqe5s7020scn41ujpoav@4ax.com>
Source record: 20080

```
WTB: Kenwood TS-830
Please reply with condition and price.
ritchi50@optonline.net
```

# 4379. Various kenwood/yaesu manuals FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 16:19:35 UTC
From: military1944@aol.com
Message-ID: <20040808121935.00667.00001222@mb-m03.aol.com>
Source record: 20081

Kenwood TS-570S/570D Instruction manual,
no ccts, full menu options, modes, settings etc. ï¿½5

all below with full circuit diagrams etc:

copy FRG-7 ï¿½3
Kenwood TS-700/700A/700G ï¿½5
Kenwood TS-520 ï¿½5
Kenwood TR-851A/851E+TR-751A/751E ï¿½5

all plus postage. contact me direct on: military1944@aol.com

# 4380. TRIMM FEATHERWEIGHT vintage headphones crystal radio-ebay $7

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 16:47:50 UTC
From: trippingtoo8track@yahoo.com
Message-ID: <e5b393c3.0408080847.78260279@posting.google.com>
Source record: 20082

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=2261959605&ssPageName=STRK:MESE:IT

# 4381. BC 221 AK Freq Meter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 17:22:16 UTC
From: Kilcummin <superbeetle101@hotmail.com>
Message-ID: <41166a9e$0$5913$61fed72c@news.rcn.com>
Source record: 20083

Magic eye added . Manual on CD. Needs work
$25
Pickup only in SE Mass or will be at Boxboro 8/14 a.m.
reply to superbeetle101@hotmail.com

# 4382. BC 348 Q for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 17:29:18 UTC
From: Kilcummin <superbeetle101@hotmail.com>
Message-ID: <41166a9e$1$5913$61fed72c@news.rcn.com>
Source record: 20084

has shock mount and 120 vac homemade power supply. works ok.
$125
Pickup only in SE Mass or will be at Boxboro 8/14 a.m.
reply to superbeetle101@hotmail.com

## 4383. BC 348-R for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 17:30:46 UTC
From: Kilcummin <superbeetle101@hotmail.com>
Message-ID: <41166a9f$0$5913$61fed72c@news.rcn.com>
Source record: 20085

needs a few parts
$50
Pickup only in SE Mass or will be at Boxboro 8/14 a.m.
reply to superbeetle101@hotmail.com

# 4384. Kenwood TS 520 S for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 17:34:51 UTC
From: Kilcummin <superbeetle101@hotmail.com>
Message-ID: <41166aa0$0$5913$61fed72c@news.rcn.com>
Source record: 20086

Good working condition , no microphone
Have manual
$175
Pickup only in SE Mass or will be at Boxboro 8/14 a.m.
reply to superbeetle101@hotmail.com

## 4385. QST lot for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 17:57:36 UTC
From: Kilcummin <superbeetle101@hotmail.com>
Message-ID: <41166aa0$1$5913$61fed72c@news.rcn.com>
Source record: 20087

One lot of QST for sale as a complete lot only
1928 -2000
1928-37 ,39,41,44,46-48,71,72,80-2001 are complete
other years are missing various issues
$150 for the lot
Pickup only in SE Mass
for complete list reply to superbeetle101@hotmail.com

# 4386. FA: YAESU FT-109RH, 220 MHz HANDI-TALKIE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 18:09:44 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <41166D28.F1BBBE1C@optonline.net>
Source record: 20088
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, take a look if you like..

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40069&item=5714224804

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40069&item=5714224804&rd=1&ssPageName=WDVW

73

# 4387. FA: Gates Hoke 3kv 1ADC + other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 18:28:34 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <mhuRc.410962$Gx4.230082@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20089

A 27 lb Gates choke at 3kv, 1ADC + other parts at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often: Tnx for looking, Heytubeguy

# 4388. FA: Realistic Navaho TRC-57 23-Channel AM/SSB, 10 meter conversion??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 19:27:51 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <41167F7B.75F9E88D@optonline.net>
Source record: 20090
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb

Take a peek if you like...
Only a few hours left
Over around 11:30PM EST
Can be converted to a 10 meter radio.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=5712615864

# 4389. For sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 20:58:39 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <3uwRc.43016$zc4.16503132@news4.srv.hcvlny.cv.net>
Source record: 20091

I have the following items for sale or trade:

1- Icom IC-R8500 (full coverage) in as new condition. Has been covered by a custom cover when not in use and has no dings nor scratches. Will sell for $950 (firm) or trade for a Drake R8B in as new condition.

2- Bencher BY-1 in very good condition ("Bencher" label has a small scratch). Will sell for $70 or trade for a quality straight key.

3- Yaesu AD-3 Duplexer in excellent condition. Will sell for $40 (I ship) or trade for ??

My eBay rating can be found under NPDXO.

Please contact me direct if interested.

John Schneider, KB2COP
thecop@optonline.net

--
John, KB2COP
thecop@optonline.net

# 4390. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 21:19:37 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2nnjn5F2obh3U1@uni-berlin.de>
Source record: 20092
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $100

Standard C568A 95%+ with extended range mod. $185

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 25

Dynamic Communications
Model A470-25 $ 20
Sold as is, no manual.
Model 10-0 $ 20
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 75

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

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# 4391. motorola syntor x info for permanent archiveing

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MOTOROLA SYNTOR MOBILE RADIO INFORMATION

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[SYNTOR] [SYNTOR X] [SYNTOR X 9000 and X 9000E] [TRUNKING SYNTOR X and SYNTOR X 9000]

Introduction:

This page has model charts and information for the original Syntor radios. These radios are very different from any other radio with Syntor in their name.

Programming is done outside the radio and uses a different one time only PROM memory chips for the frequencies and PL tones (the PL tones are optional). When you program a channel or PL tone into one of these chips it can never be changed or reprogrammed again. You must get a new chip and start over. These chips have not been made in years and

it is very hard to find ones that have not already been programmed. Be aware some substitute part number chips will work in the radio, but require completely different programming hardware than the chip Motorola used. Batlabs has more information and links about programming these radios. The links page also has programming software links.

This site also has a construction project to convert the Syntor frequency PROM over to a standard 2716 or 27C16 EPROM, along with accessory part numbers, standard Syntor cabling and other information. Unlike the standard PROM the 2716 EPROM can be erased and reprogrammed with the right equipment.

Locating radio model numbers:

Please see the locating radio model numbers instructions on the home page.

Locating radio unified chassis numbers:

On several VHF radios I have found the unified chassis number stamped in ink on the preselector housing (next to the optional receiver preamplifier plug-in slot). The number was abbreviated with the "HU" part missing and ended with the letter O (i.e. D10370). The factory frequency list on the VCO cover confirmed this was the correct unified chassis number.

VHF Model Information:

SYNTOR VHF MODEL CHART
T T = Trunk Mount
_ 4 = 40 watt, 6 = 60 watt, 8 = 75/110 watt adjustable
3 3 = VHF
_ _ _ SRA = Standard Radio, TXA = Secure Capable
_ 1 = Carrier Squelch, 3 = PL Squelch, 6 = DPL Squelch
_ 1 = 1 channel, 9 = 4 ch., 2 = 8 ch., 8 = 12 ch., D = 16 ch., J = 16 ch. with Talkaround
00
_ A, B, C, etc. revision
K K = Package radio sold with accessories (microphone, speaker, etc.)

Just fill in the blanks on the left side of the table with your model information and use the right side of the table to decode your model information.
The 16 channel with Talkaround is really a 32 channel radio.

SYNTOR VHF UNIFIED CHASSIS NUMBERS
Chassis # Description
HUD1036A 136-144 MHz, 40 Watt
HUD1037A 146-150.8 MHz, 40 Watt
HUD1038A 150.8-162 MHz, 40 Watt
HUD1039A 162-174 MHz, 40 Watt

HUD1041A 136-144 MHz, 60 Watt
HUD1042A 146-150.8 MHz, 60 Watt
HUD1043A 150.8-162 MHz, 60 Watt
HUD1044A 162-174 MHz, 60 Watt

HUD1047A 146-150.8 MHz, 75/110 Watt
HUD1048A 150.8-162 MHz, 75/110 Watt
HUD1049A 162-174 MHz, 75/110 Watt

The VHF radios have an optional Rx preamp (HLD4051A 136-144 MHz, HLD4052A 146-174 MHz) that is plugged into the radio, jumper JU101 is removed, JU102 is checked to be sure it is installed and then it is aligned (i.e. it is field installable).
The 75/110 watt power level can be selected and adjusted on the test bench (these are on the T83 model radios only).

SYNTOR VHF VCO MODEL NUMBERS
Model # Description
HLD4035A Range 1 VCO - 136-144 MHz
HLD4036A Range 2 VCO - 146-156 MHz
HLD4037A Range 3 VCO - 150.8-162 MHz
HLD4038A Range 4 VCO - 162-174 MHz

The above 4 VCOs are all the same, except for the connections on the tuning pads and the range 1 VCO has a slightly different value C1312 capacitor.

VHF Railroad Model Information:

SYNTOR VHF RAILROAD MODEL CHART
R R = Railroad
_ 3 = 30 watt, 4 = 45 watt
3 3 = VHF
RW RW = Standard Railroad radio
_ F = 36/12 VDC, G = 36 VDC, E = 12 VDC, C = 64/12 VDC, H = 64 VDC
11
8 8 = 12 ch.
0
_ A = AAR Compatible Radio, D = Clean Cab Radio, E=Radio Only

Just fill in the blanks on the left side of the table with your model information and use the right side of the table to decode your model information.
The AAR Compatible Radio uses the standard AAR mounting system.
The Clean Cab Radio uses a mounting tray mounting system.

SYNTOR VHF RAILROAD
UNIFIED CHASSIS NUMBERS
Chassis # Description
TLD2383A 150.8-162 MHz, Upper Housing Kit, 12 VDC
TLD2384A 162-174 MHz, Upper Housing Kit, 12 VDC

TLD2373A 150.8-162 MHz, Upper Housing Kit, 64/12 VDC
TLD2374A 162-174 MHz, Upper Housing Kit, 64/12 VDC

TLD2513A 150.8-162 MHz, Upper Housing Kit, 36/12 VDC
TLD2514A 162-174 MHz, Upper Housing Kit, 36/12 VDC

TLD2403A 150.8-162 MHz, Lower Housing Kit
TLD2404A 162-174 MHz, Lower Housing Kit

The VHF radios have an optional Rx preamp (HLD4052A 146-174 MHz) that is plugged into the radio, jumper JU101 is removed, JU102 is checked to be sure it is installed and then it is aligned (i.e. it is field installable).
The model number is required to find out what voltages your particular radio requires.

UHF Model Information:

SYNTOR UHF MODEL CHART
T T = Trunk Mount
_ 3 = 30 watt, 4 = 50 watt, 6 = 75 watt, 7 = 100 watt
4 4 = UHF
_ _ _ SRA = Standard Radio, TXA = Secure Capable
_ 1 = Carrier Squelch, 3 = PL Squelch, 6 = DPL Squelch
_ 1 = 1 channel, 9 = 4 ch., 2 = 8 ch., 8 = 12 ch., D = 16 ch., J = 16 ch. with Talkaround
00
_ A, B, C, etc. revision
K K = Package radio sold with accessories (microphone, speaker, etc.)

Just fill in the blanks on the left side of the table with your model information and use the right side of the table to decode your model information.
The 16 channel with Talkaround is really a 32 channel radio.
SYNTOR UHF UNIFIED CHASSIS NUMBERS
Chassis # Description
HUE1036A 403-430 MHz RGI, 30 Watt
HUE1037A 450-470 MHz RGII, 30 Watt
HUE1038A 470-494 MHz RGIII, 30 Watt
HUE1039A 494-512 MHz RGIV, 30 Watt
HUE1121A 403-430 MHz RGI, 30 Watt, Rx Preamp
HUE1122A 450-470 MHz RGII, 30 Watt, Rx Preamp
HUE1123A 470-494 MHz RGIII, 30 Watt, Rx Preamp
HUE1124A 494-512 MHz RGIV, 30 Watt, Rx Preamp

HUE1041A 403-430 MHz RGI, 50 Watt
HUE1042A 450-470 MHz RGII, 50 Watt
HUE1043A 470-494 MHz RGIII, 50 Watt
HUE1044A 494-512 MHz RGIV, 50 Watt
HUE1131A 403-430 MHz RGI, 50 Watt, Rx Preamp
HUE1132A 450-470 MHz RGII, 50 Watt, Rx Preamp
HUE1133A 470-494 MHz RGIII, 50 Watt, Rx Preamp
HUE1134A 494-512 MHz RGIV, 50 Watt, Rx Preamp

HUE1046A 403-430 MHz RGI , 75/100 Watt
HUE1047A 450-470 MHz RGII , 75/100 Watt

HUE1048A 470-494 MHz RGIII, 75/100 Watt
HUE1049A 494-512 MHz RGIV, 75/100 Watt
HUE1141A 403-430 MHz RGI , 75/100 Watt, Rx Preamp
HUE1142A 450-470 MHz RGII , 75/100 Watt, Rx Preamp
HUE1143A 470-494 MHz RGIII, 75/100 Watt, Rx Preamp
HUE1144A 494-512 MHz RGIV, 75/100 Watt, Rx Preamp

The UHF Rx preamp is not field installable.
The UHF manual states "HUE1036 to HUE1049 is replaced with HUE1121 to HUE1144 for RF Preamp models". The numbers above is what I interpreted this to mean (i.e. I hope I got it correct).
The second digit of the model number (i.e. T64 or T74) will indicate the output power. T63 is 75 watts and T73 is 100 watts.
As an example try this model number; T44TXA3800BK. It is a trunk mount, 50 watt, UHF, secure capable, PL squelch, 12 channel, B revision radio. To find the frequency range look at the frequency list on the VCO cover then find and match up the unified chassis number or locate the Unified Chassis number inside the radio.

PAC-PL and PAC-RT VEHICLE REPEATER MODEL INFORMATION
Please see the PAC page for this information.

Service Manuals:

Motorola manuals have a revision letter at the end of the manual part number (i.e. 68P81043E40-O is an "O" revision and 68P81043E40-B is a "B" revision). These revision letters separate the older manuals from newer ones. The -O revision is for the original manual in that part number series. Keep in mind, that Motorola will sometimes supersede a series of manuals for a particular radio with a new manual that has a new part number. When they do this, the first manual with the new part number will be a -O revision, but it will be newer than any of the manuals with the old part number, regardless of the old manual revisions. For this reason, not all manuals with an "O" revision can be considered "OLD" manuals.

Motorola has been know to drop valuable information from manuals as they release newer revisions. When different internal circuits of a radio are redesigned and given new assembly numbers, the information (schematics, parts lists, etc.) for the old assembly number can be completely dropped in a newer revision manual. If you work on these radios, sometimes you may need a specific older or newer version of a manual. When I have the information I will attempt to point out important differences in different manual revisions.

SYNTOR Radio Service Manuals
Part # Description Models
68P81043E40 VHF 136-174 MHz, 40/75/110 Watts T43, T63, T83
(SRA)
68P81048E70 VHF DVP, 136-174 MHz, 40/110 watts T43, T83
(TXA)
68P81044E90 RSX-410 Railroad, 150.8-174 MHz, 30/45 Watts R33, R43

(RW)
68P81043E45 UHF 403-512 MHz, 30/50/75/100 Watts T34, T44, T64, T74
(SRA)
68P81048E75 UHF DVP, 403-512 MHz, 30/50/100 Watts T34, T44, T74
(TXA)

The radio service manuals revisions ending in -O are not as complete (i.e. missing things like the optional PL board documentation). The -A manual revisions has the PL board documentation, early version / later version printed circuit Main Board layout drawings and early version / later version Interconnect Board layout drawings.
The VHF manual 68P81043E40 and the UHF manual 68P81043E45 were $ 16.50 and $ 17.25 respectively, brand new from Motorola the last time I checked.

SYNTOR Accessories Service Manuals
Part # Description
68P81106E45 Systems 90 Touch Tone Encoder
68P81106E46 Selective Signaling Touch Tone Decoder
68P81102E25 Micor System 90 Quick Call Selective Signaling Decoder
68P81102E27 Systems 90 Quick Call II Mobile Paging Decoder for Mitrek / Syntor X
68P81106E59 Syntor System 90*s Multiple Private Line Encoder
68P81102E31 System 90 / System 90*s Single Tone Encoder
68P81108E05 Systems 90 / Systems 90*s Electronic Siren and Public Address System
68P81109E75 Mobile Public Address
68P85900C35 Systems 90 Voice Privacy Adaptor
68P80100W10 MDC-600 Signaling System
68P80100W50 MVS-20 Mobile Voice Storage with MDC-600 Signaling System
68P81106E95 Syntor Multiple Private Line Mobile Encoder
68P81106E95 Syntor Multiple Digital Private Line Mobile Encoder
68P81110E82 Syntor Options W85 Weather-Resistant Control Package
68P81110E62 Syntor System 90*s Accessory Group Installation
68P80200W07 Syntor Systems 90*s Accessory Group Installation (MDC600, MVS20)
68P81111E87 Syntor Railroad Radio RSX-410 Series PROM Module Security Set Screws
68P81102E60 Handset Hangup Units
68P81114E07 Touch-Tone Encoder Palm Microphone
Please see the PAC page for manual information on the PAC-PL and PAC-RT.

Some of the above accessories are also compatible with the Syntor X radios, but some are not compatible.
The 68P81102E27 Quick Call II manual is for the version that uses reeds. There is a newer one that does not use reeds that I have not located the manual for yet.
This is not a complete list of all the manuals.

Test Equipment Service Manuals
Part # Description
68P81069A78 Radio Test Set R-1033A, RTL-4118A and RTL-4119A
68P81123E37 RTK-4043A Cable (R-1033A) for Micor, MSR2000, Syntor, Syntor X Radios
68P81011A01 Portable Test Set Models S1056A, S1057A, S1058A and S1059A
68P81121A01 Tek-37 and Tek-37A Test Set Cable Adapter (S1056A-S1059A)
68P81069A30 "Digital Private Line" Test Set SLN-6413A
68P81021A05 S1053C A.C. Voltmeter
68P81069A94 R-1011B 40 Volt, 40 Amp., Variable Bench Power Supply
68P81069A34 R-1200A Service Monitor

The above test equipment is called out in the "maintenance and troubleshooting" section of the radio service manuals.
The R-1033A is an improved version of the basic S1056A. The R-1033A also has Sinad included. The R-133A comes in its own carrying case with a storage compartment lid.
The RTL-4118A is a R-1033 test set installed inside the lid of a R-2001 service monitor instead of its own case.
The RTL-4119A is a R-1033 test set installed inside the lid of a R-2200 service monitor instead of its own case.
The Syntor requires manual tuning procedures for its programmed frequencies. The S1056 or R-1033 makes tuning up the Syntor radio much easier and quicker.
These are the only test equipment manuals I have part numbers for.

Programming:

The Syntor can be programmed with the original Motorola R1800/R1801 series suitcase programmer, EPROM and adapter. Or you can use one of the many aftermarket programs to create the program then burn the PROM in a PROM programmer. Check the Syntor page on http://www.batlabs.com/ or the links to find some of the programs. Some of them let you select high or low receiver injection, which is good trick to retune the 150.8 MHz range radio for HAM use without modifying the VCO tuning pads.

Audio Routing:

The receive audio routing is all done through the radio cable pins J6-20 (Detected Audio), J6-2 (Volume - Receiver Audio) and J6-25 (Sidetone). J6-20 is the received audio output that goes to the volume control in the control head. J6-2 is the received audio input that gets the received signal from the control head volume control. All of the receive audio shaping (RAS) is done internally after the J6-2 volume control connection. J6-20 Sidetone is an audio input for external options to send alert signal tones directly to the radio's speaker. The alert tones are basically square wave signals like beeps, not normal undistorted audio sine wave signals. Instead of having alert tones, the Sidetone input can also be jumpered (JU451 and JU453 installed) for direct sine wave audio input to the audio amplifier (no

RAS conditioning is used on this direct connection and a shielded cable wire should be used for sine wave signals). The later models of the Interface Board have a second duplicate Sidetone connection at J6-6.

The transmit audio routing is show in this drawing. As shown J6-15 Mic. Hi is pre-emphasized, deviation limited and filtered (i.e. the filter removes the splatter). J6-27 can be used for external Tx encode PL/DPL audio or high speed data audio (never both PL/DPL and data at the same time). The Interface Board jumper JU3 can be installed to enable this external connection when no internal PL/DPL Board is installed in the Syntor. Some of the optional internal PL/DPL boards have their own built in jumpers that do the same job as JU3 as well as allowing their PL/DPL encode audio to be disconnected. The drawing also includes an optional J6-18 custom modification for repeater audio Tx conversions and low speed data Tx audio.

Audio Muting Interface:

The received audio J6-20 (Detected Audio) is sent to the control head squelch control potentiometer and back to the radio's internal squelch hybrid via J6-19 (Squelch).

The receive audio muting interface is available on later model Interface Boards at J6-7 (Channel Activity), J6-24 (Audio Mute) and J6-35 (Detected Audio Disable). Early Interface Boards will require custom wiring for these connections (only if you need them).

The Channel Activity and Audio Mute outputs are generated internally by the squelch hybrid circuit. When the Channel Activity line is active, it simply means the receiver has detected a received signal (it can also mean the squelch control is adjusted to open the squelch when no received signal is present). The Channel Activity does not care about any received PL or DPL signals (i.e. it will be active even when the PL or DPL does not match the received decode PL or DPL, if the PL/DPL option board is installed). Channel Activity is not used all by itself for the squelch decision to mute the receiver audio, so it is processed and sent to the squelch hybrid Audio Mute output. When the squelch hybrid Audio Mute output is high, the received audio section is muted and when it is low the received audio is active (i.e. you can hear the received signal in the speaker). These high and low squelch hybrid Audio Mute output voltage levels are not appropriate for driving external control circuits like a repeater controller, so a custom single transistor switching circuit must be used to condition this signal if it hooked to an external device. The squelch hybrid Audio Mute output is sent to J6-24 where it can be used as an output. The J6-24 Audio Mute can also be used as an external input to control the audio muting by imposing + 5 volts on this pin or by grounding it through a 220 ohm resistor. This is how the internal optional PL/DPL Board controls the Audio Mute when decoding a proper Rx PL or DPL signal (if you have a PL/DPL board installed then J6-24 should not be used for an external control input, use it only as an output, if at

all). When the J6-24 Audio Mute is pulled high (to + 5 volts) it overrides the internal squelch hybrid circuit and mutes the received audio. When J6-24 is pulled low (i.e. grounded with a 220 ohm resistor) it overrides the internal squelch hybrid circuit and un-mutes the received audio. If J6-24 is only pulled high when no PL is detected (i.e. force the audio to mute) and never pulled low low when the correct PL/DPL is detected (JU13 is removed on some models of PL/DPL boards), it works with the internal squelch hybrid circuit to adjust the receiver sensitivity through the squelch control potentiometer (this is used to make the radio less sensitive when unwanted weak signals with the correct PL or DPL are causing interference on your receive frequency). J6-24 should never be shorted directly to ground by any external control circuit as it might damage the squelch hybrid, PL/DPL Board or Interface Board transistor Q1.

The Detected Audio Disable control input (also know as Detector Mute) on J6-35 can be wired to P201 on the main board and used to mute the receiver audio detector (the Mobile Voice Storage option is the only thing I am aware of that uses this). When hooked up to P201, this control input mutes the U201 detector audio before it even gets to the squelch hybrid, so the squelch control has no function while the detected audio is muted.

Repeater Conversions:

As mentioned in the home page introduction you need two of these radios to make a repeater conversion. Either use J6-7 Channel Activity as the repeater controller Carrier Operated Relay conrol or make a custom voltage level converter switch (a single transistor and a few resistors) for the J6-24 Audio Mute output and use it as the Carrier Operated Relay control signal. The difference between them is the J6-7 Channel Activity will ignore any internal Syntor PL/DPL option board (i.e. it is controlled strictly by the control head squelch adjustment setting) and J6-24 Audio Mute will have any optional PL/DPL detect included (when an optional internal PL/DPL board is installed it can completely take over control of the J6-24 Audio Mute). If your repeater controller has a CTCSS or PL detect input, install and setup an optional Syntor internal PL/DPL Board and make the voltage level converted J6-24 Audio Mute the CTCSS/PL control signal. Then make J6-7 Channel Activity the Carrier Operated Relay control signal.

The received audio source comes from the J6-20 Detected Audio. For FM voice signals this audio will have already been pre-emphasized by the transmitter the voice signal originated from, so this detected audio will be pre-emphasized. If you feed this pre-emphasized audio to the J6-15 Microphone Hi input, it will get pre-emphasized again giving it double pre-emphasis and very noticeably distorting the audio frequency response. As an alternative you can make the J6-18 Flat Audio modification show here and use it instead of J6-15. You can also make your own custom external de-emphasis circuit (i.e. de-emphasize J6-20) or use the PL/DPL filter receiver section alternative modification

(next paragraph below) and still use J6-15 if you want. One advantage of the J6-18 modification is the microphone can still be connected to J6-15 and used for on site Tx operation and testing. Also using J6-20 Detected Audio for the repeater audio means you can still use the volume control and audio section / speaker for on site monitoring.

The J6-20 Detected Audio will pass any received PL or DPL signal on to the transmitter. In this case you will need to make a custom PL filter for the detected audio and install it. As an alternative you can use the Syntor internal audio signal after it is de-emphasized and filtered (i.e. RAS) to remove the PL/DPL, by making a custom modification to output this RAS audio to the J6 connector (you should also disable the last power output section of the audio amplifier and make the volume control internal to the radio as adjusting it will alter the audio level sent to the transmitter - the audio section will not be usable for on site monitoring).

As repeaters can have a 100 % duty cycle, it is recommended the Tx power level be tuned down to no more than 1/2 the rated power level and an external cooling fan should be installed over the PA heat sink if additional cooling is needed. The Tx output should be checked with a spectrum analyzer to make sure there are no spurious emissions when the power is reduced.

You have probably had the experience of being mobile in a noisy vehicle and having one station with such weak audio levels you have to turn up the volume control, only to get blasted by the next station with normal audio. Here is one solution to this problem. If you feed the Tx audio though the deviation limiter (J6-15 or the J6-18 modification) and you adjust the transmitter to hard limit the deviation at no more than 5 KHz, then you can slightly overdrive the Tx audio into the deviation limiter on purpose. There will be a slight amount of distortion when the deviation limiter kicks in, but this is only communications audio, not some high quality home entertainment system (when properly adjust any distortion will not be noticeable). The advantage of this is someone that speaks softly or holds their microphone too far away will have their under deviated signal boosted by the repeater transmitter and the transmitter will not be able to over deviate on the normal signals. BTW, this should never be done to a link repeater signal or if the repeater Tx output is used for signaling (DTMF, QC-II, MDC, etc.) as distortion will get noticeably amplified after passing through several more links and the gain boost can mess up signaling systems causing them to malfunction. Two drawbacks of this particular approach are the squelch tail noise burst from the repeater receiver will also be boosted and if you do not filter any Rx PL/DPL out of the detected audio it will also get boosted up to above normal deviation levels in the repeater Tx output.

When adjusting the Tx deviation for repeater voice signals, keep in mind that is is different than adjusting deviation for a microphone. The Rx output has a much wider output range than a microphone. You

must temporarily overdrive the Tx modulation input to correctly adjust the Tx deviation limiter (IDC). Failure to do this can allow an over deviated user's radio to over deviate your repeater and cause your repeater to violate FCC rules and regulations.

It appears the PL/DPL board could be modified for dual level squelch control. It would un-mute when the correct PL or DPL is detected, even for a weak signal. However, the squelch control could be adjusted such that a modified PL/DPL Board would allow the radio to un-mute without the correct PL or DPL, but only for strong signals. This is the opposite of the previously described normal method of eliminating weak unwanted signals in the Audio Muting Interface section above. This would allow strong stations to work the repeater without a PL or DPL, but require PL or DPL for weaker stations. This should eliminate weak signal interference on the repeater input without absolutely requiring the use of PL or DPL. The PL DPL board would have to be modified to only pull the J6-24 Audio Mute line down to ground through a 220 ohm resistor when a valid PL or DPL was received (i.e. un-mute the audio) and to never pull J6-24 Audio Mute up to + 5 volts (i.e. thereby allowing the squelch hybrid circuit to determine when the audio is muted). Then you would have to turn the squelch control up far enough to eliminate any interference. BTW, if your repeater controller has a COR input, a PL/DPL detect input, and is programmable to use both inputs together in a logical OR fashion to key the transmitter, then you can accomplish this weak signal PL/DPL and strong signal performance without making any modification to the PL/DPL Board.

There are aftermarket PL/DPL filters, pre-emphasis circuits, de-emphasis circuits and automatic audio gain control systems available for repeater applications if you do not want to make your own.

Here is a list of the modifications done to a Syntor to make a repeater transmit radio:

The cable wire for J1-19 (Squelch) was moved to J1-18 to provide a shielded audio input line for the Flat Audio modification. The plus side of a 63 volt 10 uf capacitor was soldered at J6-18 and its minus side to P2-4 (Spare) (insulators were slipped over its leads). On the bottom of the radio under the RF Board shield, a 1/8 watt 12 k resistor was soldered between P2-4 (Spare) to U502 pin 4 (the resistor and its wires had an insulating sleeve placed over them).
Pins at J6-2 and J6-20 were removed from the connector body, left inside the connector housing and taped over to prevent any shorts.
A new pin was placed at J6-2 and connected to ground. This should help prevent any unnecessary power drain from the unused receiver.
New pins were placed at pins J6-19 and J6-20 with a 3.3 K resistor connected between them to close the squelch gate circuits and activate the audio section mute. This should help prevent any unnecessary power drain from the unused receiver.
Here is a list of the modifications done to a Syntor to make a

repeater receive radio:

The single transistor voltage level converter input wire was connected at P1-8 (Audio Mute) on the solder side of the RF Board.
The transistor voltage level converter output (i.e. the transistor collector) wire was connected to P1-10 (Decimal Select Talk-Around at J6-12) on the solder side of the RF Board. J6-12 was not connected anywhere else besides P1-10 inside the radio, so it was just an available unused pin at J6-12 and the radio cable already had a wire at this pin location.
The manual was used to find a suitable ground on the solder side of the RF Board for the transistor voltage level converter emitter wire.
The voltage level converter NPN transistor and its two bias resistors were put on a perforated board, wires were soldered for the 3 above connections and the entire perf board was wrapped in electrical tape.
The bias resistors values were determined empirically (i.e. you might need different values as my setup may not be reproducible over a wide variety of Syntor radios). Both turned out to be 10 K with one in series with the transistor base and the other connected from the transistor base to ground (the emitter in this case). The repeater controller had its own internal pull up resistor so only the transistor collector was wired directly to the J6-12 output. The signal at J6-12 for this type of interface is either a high impedance when it is not active or a short to ground when it is active.
An unused wire in the cable connector was moved to J6-7 (Channel Activity). The actual wire used will depend on your cable.
The transmit and receive cables were wired to a double sided barrier strip and attached with the barrier strip screws (the Rx and Tx radio F1 frequency select lines were both grounded and the other F2 through F12 lines were not connected). The barrier strip positions were labeled:

Volume
Squelch
Detected Audio
Rx Audio Shield
Tx Audio Shield
Tx Flat Audio
Mic. Hi
Audio Mute (PL Detect - I used an internal Syntor PL Board)
Channel Activity (COR)
PL On/Off (HUB)
PTT
Speaker Hi
Speaker Low
Rx Chassis
Tx Chassis
Switched B+ (from clamshell control head)
The modified receive and transmit cables were cut to length and terminals for the barrier strip were crimped on and soldered (actually some old 4 frequency Micor cables were used, the gauge of the large

red and black power wires were matched to the Tx radio power level). Then a clamshell control head, the repeater controller cable, the receiver cable and transmit cable was wired up to the barrier strip (one of the cut off Micor cable ends was used for the clamshell control head). A fused power wire was provided to the clamshell control head, the PTT reference lines were wired to switched B+, a microphone and speaker were plugged into the clamshell. The PL On/Off (HUB) was wired to a programmable repeater controller logic level output for DTMF remote control. All unused cable wires were tie wrapped back onto their own cables, strain releifs were attached to the cables near the barrier strip and everything except the power supply, radios and repeater controller were mounted on a 19 inch rack panel. Both the Rx and Tx radio large red and black power wires were fused and connceted to the power supply (the Rx audio amplifier will not function without power from these wires). Another wire was fused and attached to the clamshell control head 22 pin black connector at pins 12 and 13 . All the power fuses were the same ones used in a normal Syntor installation (our repeater 70 amp power supply and battery backup are more than capable of blowing the 40 amp fuses). Another fused power wire was connected to the repeater controller. It all makes a very clean easy to work on installation.

Frequency Agility:

The http://www.batlabs.com/ web site (see the Syntor model specific information) has links to information on converting these radios to be frequency agile via thumb wheel frequency controls (look for Syntor VHF/UHF modification instructions). The VHF conversion can cover the entire 144 to 148 MHz HAM band in 5 KHz steps. There are other links to frequency agile conversion kits on Batlabs.

EPROM Conversion:

The Syntor radios come with a U1100 16 channel (82S129) or 32 channel (82S131) one time only programmable PROM which is used to control the radio's synthesizer (i.e. the receive and transmit frequencies). Jumper JU1101 will be installed in 16 channel radios and removed in 32 channel radios (a 32 channel control head and cable with 12 frequency select wires is required for proper operation). Since the PROM can not be reprogrammed once a channel has already been programmed, it must be replaced with a brand new PROM which can be programmed. New PROMs are getting very hard to find and the easier to find substitute PROMs that will plug into the Syntor PROM socket, program differently than the original PROMs (i.e. the PROM programmer must be able to handle the substitute PROMs).

One solution is to make a converter that will allow the use of a reprogrammable EPROM. This device allows you to use standard 2716 or 27C16 EPROMs to program the transmit and receive frequencies. There is enough room on the EPROM for 128 channels, but the Syntor can only make use of up to 32 channels. By changing the wiring shown in the construction project details below, you should also be able to use

2816 EEPROMs (it was reported to me that a 2816 worked, but Q1101 had to be jumpered - see below).

The power to the U1100 chip has its power switched by transistor Q1101. The power to the U1100 socket is only turned on when the synthesizer wants to read the frequency information. Some substitute EEPROMs do not recover quickly enough after the power is turned on to read correctly (the original PROM has a very fast recovery). If this happens (i.e. your substitute EEPROM chip does not work), try shorting out the emitter and collector on transistor Q1101 to supply uninterrupted +5 volt power to U1100. This is never a problem with the original PROM. Remember to use the correct wiring if you choose a chip other than a 2716 for this construction project.

Remember to take anti-static precautions and always pay very careful attention to the pin 1 orientation on the chip and socket. Be careful when pulling a chip from its socket. PC board traces can be accidentally damaged if you are not very careful about where you place any tools used to pry a chip out. A real chip removal tool should be the safest thing to use.

Click here for a construction project details.

Click here to see a similar construction project done by Ries Labs.

Brinkley Electronics has manufactured PROM converters and is selling them (link). I have not tried one yet, but they look nice. BTW, they also have a MCX-100 converter (link).

Syntor Accessories:

HCN1004A - Clamshell Control Head, 1 Frequency
HCN1005A - Clamshell Control Head, 4 Frequency
HCN1007A - Clamshell Control Head, 12 Frequency
HCN1009A - Clamshell Control Head, 8 Frequency
HCN1011A - Clamshell Control Head, 16 Frequency
HCN1018A - Clamshell Control Head, 32 Frequency
HCN4000A - Clamshell Control Head, Weather Resistant, 1 Frequency
HCN4001A - Clamshell Control Head, Weather Resistant, 4 Frequency
HCN4002A - Clamshell Control Head, PL/DPL Monitor Switch, Weather Resistant, 1 Frequency
HCN4003A - Clamshell Control Head, PL/DPL Monitor Switch, Weather Resistant, 4 Frequency

HHN4002A - Single System 90*s Housing w/ Long Trunnion (for use with Standard Clamshell Control Head)
HHN4003A - Double System 90*s Housing w/ Long Trunnion
HHN4004A - Single System 90*s Housing w/ Standard Trunnion

HCN1000A - System 90*s Control head, 1 Frequency
HCN1001A - System 90*s Control head, 4 Frequency
HCN1010A - System 90*s Control head, 8 Frequency

HLN1018A - System 90*s Public Address
HLN1019A - System 90*s Singletone Encoder, 1 Tone
HLN1020A - System 90*s Singletone Encoder, 5 Tone
HLN1021A - System 90*s Auxiliary Switch Panel
HLN1022A - System 90*s Voice Privacy Adaptor
HLN1023A - System 90*s DTMF Encoder
HLN1024A - System 90*s DTMF Selective Signaling
HLN1025A - System 90*s Siren, Wail, Yelp, Steady Pitch
HLN1026A - System 90*s Siren, Wail , Yelp, Hi-Lo
HLN1027A - System 90*s Multiple DPL Encoder, 4 Code
HLN1028A - System 90*s Multiple DPL Encoder, 8 Code
HLN1117A - System 90*s MVS-20 Mobile Voice Storage
HLN1145A - System 90*s MVS-20 Mobile Voice Storage Retrofit
HLN1068A - System 90*s MDC-600 Unit Identification
HLN1077A - System 90*s MDC-600 Selective Call Decoder
HLN1069A - System 90*s MDC-600 Selective Call Encoder/Decoder
HLN1070A - System 90*s MDC-600 Five Status w/ Alarm
HLN1071A - System 90*s MDC-600 Five Status, 1 Message
HLN4343A - System 90*s MDC-600 Emergency Footswitch
HLN4349A - System 90*s MDC-600 Emergency Pushbutton
HLN1013A - System 90*s Channel Scan Monitor w/ Priority Select, 4 Frequency
HLN1014A - System 90*s Channel Scan Monitor w/ Non-priority Select, 4 Frequency
YLN1011A - System 90*s Channel Scan Monitor w/ Non-priority Select, 8 Frequency
YLN1000A - System 90*s Digital Decoder Mobile Paging (1500 Hz)
YLN1014A - System 90*s Digital Decoder Mobile Paging (2805 Hz)

Please see the PAC page for information on the PAC-PL and PAC-RT.

HLN4016A - DVP Physical Security Housing, One Code
HLN4017A - DVP Physical Security Housing, Two Code

HMN4000B - Palm Microphone, Weather Resistant
HMN4002A - Palm Microphone, Standard
TMN6116A - Palm Microphone, Noise Canceling
HMN1022A - Palm Microphone, DTMF
TMN6057A - Handset, Simplex
TMN6067A - Handset, Duplex
TMN6090A - Headset & Audio Preamplifier
TLN5557A - Headset Footswitch
HLN4188A - Microphone Hang-up Box
HLN4519A - Handset Hang-up Cradle, Carrier Squelch, Audio Switching
HLN4504A - Handset Hang-up Cradle, Automatic Monitor, PL/DPL Disable Switch
HLN4505A - Handset Hang-up Cradle, Carrier Squelch, Non-audio Switching

HSN4005A - Speaker, 15 watts, 8 Ohm, 8' cable
HSN4006A - Speaker, 15 watts, 8 Ohm, 25' cable
HSN4011A - Speaker, 20 watt, 8 Ohm, 12' cable, weather resistant

HLD4051A - Receiver RF Preamplifier, 136-144 MHz (installs inside the radio)
HLD4052A - Receiver RF Preamplifier, 146-174 MHz (installs inside the radio)
HLN4012A - Transmitter Time-out Timer, 1 minute (installs inside the radio)
HLN4175A - Private Line Audio Filter
HLN4373A - MDC-600 Retrofit Board (installs inside the radio)
HLN1145A - MVS-20 Retrofit Board (installs inside the radio)

If you are looking for circuit board part numbers check out the Syntor X Control Head and Accessories page. If one of the above part Syntor part numbers is also listed on the Syntor X page, it may have a corresponding circuit board part number.

Standard Syntor Cable:

J6 SYNTOR PINOUT

J6
22 pin BLACK
22 pin BLUE
DESCRIPTION
A A- (Black Wire)
B A+ (Red Wire)

1 21 Audio Shield & Squelch Shield

2 20 Volume - Receiver Audio (Input)

3 Switched B+ to Accessories

4 11 F1 Frequency Select Line (Input)

5 3 F4 Frequency Select Line (Input)

6 Sidetone* (Input)

7 Channel Activity* (Output)

8 14 PTT Reference (Input)

9 9 Chassis (jumpered to J1 pin 11)

10 4 PL/DPL Disable (Input)

11 B- (jumpered to J1 pin 9)

12 Decimal Select Talk-Around (Input)

13 1 F3 Frequency Select Line (Input)

14 22 F2 Frequency Select Line (Input)

15 11 Mic. High (Input)

16 22 PTT (Input)

17 6 Speaker Audio Low (Output)

18 (Unused)

19 17 Squelch (Input)

20 16 Detected Audio (Output)

21 3 Speaker Audio High (Output)

22 1 Switched B+ (Input)

23 4 F5 Frequency Select Line (Input)

24 Audio Mute* (Input / Output)

25 Sidetone (Input)

26 17 (Unused)

27 5 PL / DPL Audio (Input)

28 14 F6 Frequency Select Line (Input)

29 9 F7 Frequency Select Line (Input)

30 7 F8 Frequency Select Line (Input)

31 8 F9 Frequency Select Line (Input)

32 19 F10 Frequency Select Line (Input)

33 10 F11 Frequency Select Line (Input)

34 6 F12 Frequency Select Line (Input)

35 Detected Audio Disable* (Input)

The Interconnect Board inside the radio that has the main J6 connector on it, has other undocumented connections on the spare pins that are not covered in the -O and revision manuals.
J6-12 Decimal Select Talk-Around goes to an unused pin (i.e. not connected) on the main receiver board at J1-10.
J6-18 and J6-26 are not connected to anything on the Interconnect Board. The cable wire at J6-26 is an unused spare line that can be moved to a different J6 pin if needed.
J6-27 PL/DPL audio can also be used for a flat Tx modulation connection if there is no PL/DPL board installed in the radio and the Interconnect Board JU13 is installed.
* - These signals are not available on radios with an early version of the Interconnect Board.

BLACK 22 PIN CONNECTOR CLAMSHELL PINOUT
PIN # 22 pin BLUE J6 DESCRIPTION
1-B17 22 Switched B+
2 Hang Up Box Gnd.
3-B20 21 Speaker Audio Hi

4-15 10 PL/DPL Disable
5 27 N.C.
6-9-19-B5 17 Speaker Audio Low
7 N.C.
key
9-6-19-B5 9 Chassis
10 1 Squelch Shield
11 15 Mic. High
12 A+ Unswitched
13 A+ Ignition Switch
14 8 PTT Reference
15-4 Hang Up Box Switched
16-B15 20 Detected Audio
17 19 Squelch
key
19-6-9-B5 (Speaker Audio Low)
20 2 Volume - Receiver Audio
21 1 Audio Shield
22-B18 16 PTT

BLUE 22 PIN CONNECTOR CLAMSHELL PINOUT
PIN # 22 pin BLACK J6 DESCRIPTION
1 13 F3 Frequency Select Line
key
3 5 F4 Frequency Select Line
4 23 F5 Frequency Select Line
5-B6-B9-B19 Chassis
6 34 F12 Frequency Select Line
7 30 F8 Frequency Select Line
8 31 F9 Frequency Select Line
9 29 F7 Frequency Select Line
10 33 F11 Frequency Select Line
11 4 F1 Frequency Select Line
12 Handset Received Audio
key
14 28 F6 Frequency Select Line
15-B16 Detected Audio
16 DVP Audio In
17-B1 26 Switched B+
18-B22 PTT
19 32 F10 Frequency Select Line
20-B3 Speaker Audio
21 Switched Speaker Audio
22 14 F2 Frequency Select Line

There are several different varieties of Syntor cables. The most common differences are the number of frequency select wires (F1 - F12).

The System 90 Micor cables can be interchanged with Syntor cables (some wires may need moving and some Micor cables may not have enough

frequency control wires). Also be sure to match the Micor main red and black power wire gauges (i.e. the thickness of the wire) with the current requirements of the Syntor radio.

SYNTOR RADIO CABLES

PART NUMBER
DESCRIPTION
HKN4030A 18', neg. ground, up to 4 frequency, non-weatherproof
HKN4031A 22', neg. ground, up to 4 frequency, non-weatherproof
HKN4032A 18', neg. ground, up to 32 frequency, non-weatherproof
HKN4033A 22', neg. ground, up to 32 frequency, non-weatherproof
HKN4034A 22', pos. ground, up to 4 frequency, non-weatherproof
HKN4035A 22', pos. ground, up to 32 frequency, non-weatherproof
HKN4036A 22', neg. ground, up to 4 frequency, weather resistant
HKN4037A 22', pos. ground, up to 4 frequency, weather resistant
HKN4038A 10', neg. ground, up to 4 frequency, non-weatherproof
HKN4039A 10', neg. ground, up to 32 frequency, non-weatherproof
HKN4090A DVP, 18', neg. ground, up to 32 frequency, non-weatherproof
HKN4091A DVP, 5', neg. ground, up to 32 frequency, non-weatherproof
HKN4092A DVP, 5', pos. ground, up to 32 frequency, non-weatherproof
HKN4093A DVP, 22', pos. ground, up to 32 frequency, non-weatherproof
HKN4104A DVP, 18', neg. ground, up to 32 frequency, non-weatherproof

SYNTOR RADIO & CONTROL HEAD POWER CABLES

PART NUMBER
DESCRIPTION
HKN4051A 30" #8 gauge Red Power Cable and Fuse kit (40 amp)
HKN4052A Control Head Power Wires and Fuses

SYNTOR DVP CONTROL HEAD CABLE KITS
PART NUMBER
DESCRIPTION
HKN4078A Light Green 22 pin connector cable kit
HKN4079A Light Purple 22 pin connector cable kit, Positive ground
HKN4080A Light Purple 22 pin connector cable kit, Negative ground

The above cable kits are for the back of the DVP control head. They include wires to connect to the mode control head.
The above DVP Control Head Cable numbers may be found on a Syntor Radio Cable and mistakenly reported as the part number for the entire Radio Cable. These numbers will only really tell you the cable is a DVP cable. There is no information from these part numbers about the number of frequencies, length, negative / positive ground, or weather resistance.

SYNTOR OPTIONAL CABLE KITS

PART NUMBER
DESCRIPTION
HKN4044A Public Address, Orange 22 pin Connector
HKN4069A MDC-600, Green 22 pin Connector

HKN4145A MVS-20, Dark Blue 22 pin Connector
TKN6503A QC II and Touch-Tone Decoder, Green 22 pin Connector
TKN6506A Single Tone Encoder, White 22 pin Connector
TKN6520A Voice Privacy Adapter, Red 22 pin Connector
TKN6731A Touch-Tone Encoder, Dark Blue 22 pin Connector
TKN6754A Siren/PA, Pink 22 pin Connector

These optional cable kit part numbers may be found on radio cable connectors and can be confused with the real cable part number which might even be missing.

Additional Information:

When the Syntor uses a binary code to select the frequency (as is done with the 16 position rotary clamshell control heads), the first channel is coded as a value of 1. For comparison, the Syntor X first mode is coded as a value of 0. Both of these control heads also ground other select lines to tell the radio it is a binary code, but they use different lines to do so (see below).

A Syntor Clamshell control head with the 16 position rotary switch is different from a Syntor X Clamshell control head with the 16 position rotary switch. The white disc with the numbers 1 through 16 is keyed differently and the Syntor X also does not ground the F11 and F12 frequency select lines. Here are the Motorola part numbers for the disc:

36-80148B01 - Syntor $ 7.50
36-80148B02 - Syntor X $ 7.95

The Syntor disc is keyed differently from the Syntor X disc, so the channel selected by the Syntor X 16 position switch does not match the number it displays on a Syntor radio. To fix this problem all you have to do is get the Syntor 36-80148B01 disc, take the Syntor X clamshell apart, swap the new disc for the old one and put it back together. If you are really good at working with plastics I suppose you could reshape the D shaped hole in the center of the Syntor X disc to duplicate the Syntor orientation instead of getting a replacement disc.

In addition, the Syntor X control head will ground frequency select lines F6, F7 and F8. If there is no A/B or R/D switch then frequency select line F5 will also be grounded. These grounds should be removed from inside the control head. If there is an A/B or R/D switch it will be wired backwards (i.e. B/A or D/R). Lastly, frequency select lines F11 and F12 need to be grounded. The Syntor X isolation diodes will not cause any problem for the Syntor.

Because the Syntor has no internal microprocessor control, scanning must be performed directly by the optional scan control head. On the Syntor X, the scan control head only provides information to the radio's internal microprocessor and does not actually perform the scanning. The Syntor and Syntor X scan control heads are not

compatible.

Please check out http://www.batlabs.com/ and its Syntor links for more Syntor information.

PL, Private Line, DPL, Digital Private Line, MPL, Talkaround, MDC-600, MDC-1200, MVS-20, Securenet, Smartnet, Privacy Plus, Trunked X2, Trunked X3, Touch Code, Quick Call II, Channel Scan, Talkback Scan, System 90, System 90*s, Systems 9000, Mitrek, Micor, Spectra, MataTrac, Syntor, Syntor X, Syntor X 9000 and Syntor X 9000E are trademarks of Motorola Inc.

## 4392. motorola syntorx controlheads and accys

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- CONTROL HEADS & ACCESSORIES
- Control Head Configuration
- Clamshell Mode Select Control Heads
- 1 to 16 Modes Photo
- 32 Mode Photo
- 16 Mode Talkaround Photo
- System 90*s Housings
- HHN4008A Rear Photo
- HHN4009A Rear Photo
- HHN4010A Rear Photo
- System 90*s Mode Select Control Heads
- 1 Mode / 8 Mode Bank Select Photo
- 16 Mode Bank Select Photo
- 32 Mode Bank Select Photo
- 2 Mode Select Photo
- 8 / 16 / 32 Mode Select Photo
- 8 / 16 / 32 Mode Select + Scan Photo
- System 90*s Operator Select Non-Priority Scan Modules
- 8 Mode Operator Select Non-Priority Scan Photo
- System 90*s Operator Select Multiple PL/DPL Modules (MPL)
- 8 Code Operator Select MPL Photo
- System 90*s and System 90 Optional Equipment
- HLN4026A Touch Code Decoder Photo
- Touch Code Decoder Circuit Board Photo
- HLN1077A MDC-600 Selective Call Decoder Photo
- MDC-600 Selective Call Decoder Circuit Board Photo
- HHCH Control Head and Accessories
- PAC-RT and PAC-PL Vehicle Repeater
- Syntor X Accessories
- Internal Options for the Syntor X
- Special Syntor X Parts
- Control Head Diodes

- Syntor X Home
- HOME

[SYNTOR] [SYNTOR X] [SYNTOR X 9000 and X 9000E] [TRUNKING SYNTOR X and SYNTOR X 9000]

[INTRODUCTION] [NEW RADIO INSPECTION] [SYNTOR X 9000 CONVERSIONS] [MODELS] [MANUALS] [PROGRAMMING] [CABLES] [CONTROL HEADS & ACCESSORIES] [MODE SELECT CONTROL HEAD MODIFICATIONS] [CONTROL HEAD INTERFACE] [SCANNING] [PL/DPL] [Tx TIME OUT TIMER] [EXTENDED FREQUENCY MODIFICATIONS] [PACKET HOOKUP] [PERSONALITY BOARD] [RADIO JUMPER SETTINGS] [64 MODE SYNTOR X]

[SYNTOR X VISUAL TOUR]

[PAC-PL and PAC-RT VEHICLE REPEATERS] [PROM PROGRAMMERS]

[GLOSSARY] [WEB LINKS] [SURPLUS PARTS GUIDE] [ITEMS FOR SALE] [WEB SITE REVISIONS]

Control head configuration:

This page has information about clamshell, System 90, System 90*s and HHCH control heads, accessories and internal options. Please be sure to check the clamshell control head or System 90*s control head basic configuration information as incorrectly configured control heads are a frequent problem. To determine if you need to use Mode Strobe check the board number of any System 90*s boards hooked up to the radio cable. Look up the boards on this page and if you find one listed with a ** then you need to use Mode Strobe.

Clamshell mode select control heads:

HCN1009A* - Control Head, 8 Mode
HCN1019A - Control Head, 16 Mode, photo
HCN1020A - Control Head, 32 Mode, photo
HCN1022A - Control Head, 16 Mode with Talk-Around, photo
HCN1023A - Control Head, 8 Mode with Talk-Around
* - this 8 mode clamshell is also a Syntor part and is lacking some internal diodes the other Syntor X clamshell control heads use. It works just fine when it is used by itself and the radio is setup properly.

Here is how to check the basic configuration of your clamshell control head.
When the clamshell control head is used all by itself, the mode select rotary switch common terminal is internally wired to the 22 pin black connector pin 21 (ground). This is also true when the clamshell is combined with accessories that do not use the radio's mode lines (i.e. there are no other boards connected to the cable that supply the Mode Strobe signal).
When the clamshell control head is used with System 90*s accessories that use the radio's mode lines, the mode select rotary switch common terminal is internally wired to the 22 pin black connector pin 5 (Mode Strobe).
For normal non-DVP operation, audio is supplied through the 22 pin black connector pin 16 (Detected Audio), the 22 pin blue connector pin 16 (DVP Audio) is not connected and resistor R1103 (3.3 K ohm) is present.
DVP compatible control heads remove resistor R1103 (3.3 K ohm) and supplies the receiver audio through the 22 pin blue connector pin 16 (DVP Audio).
See the radio service manual for details.
The HCN1022A 16 mode with Talkaround clamshell control head and the HCN1020A 32 mode clamshell control head are both 32 mode control heads. The only difference is the HCN1022A has a bank select switch

marked "R - D" and the HCN1020A has a bank select switch marked "A - B".
The HCN1023A 8 mode with Talkaround clamshell control head and the HCN1019A 16 mode clamshell control head are both 16 mode control heads. The only difference is the HCN1023A has a bank select switch marked "R - D" and the HCN1019A has a bank select switch marked "A - B".

System 90*s housings:

There are several slightly different housings for System 90*s boards. The difference is the rear panel connector configuration. Most of the time the System 90 or System 90*s part number found on a small white label on the printed circuit board is the only identification (not to be confused the housing part number, see below). The DVP housing is a special housing designed to accommodate a round keyloader connector on the front of the housing.

There is a standard configuration used for the board that controls the power on/off, volume, squelch and selects the mode banks. The microphone and speaker are also connected to this board. There is a 22 pin connector on the left side and a 6 pin, 2 pin, and 6 pin connectors on the right side (as viewed from the rear of the housing). I will refer to this as the "STD" configuration.

There is a configuration with two 22 pin connectors, one on the right and the other on the left. I will refer to this as the "OPT" configuration.

Each housing has positions for two boards, one on top and the other on the bottom. Each one of these boards has its own connector configuration.

HHN4008A - Black System 90*s Housing, back photo (top position - OPT, bottom position - STD)
HHN4009A - Black System 90*s Housing, back photo (top position - OPT, bottom position - OPT)
HHN4010A - Black System 90*s Housing, back photo (top position - STD, bottom position - STD)

HHN4011A - Black System 90*s Housing for Securenet (DVP)

Often one of the above four part numbers is the only one found on the outside of a System 90*s housing and therefore is incorrectly mistaken as the part number for the entire assembly including the boards inside the housing.

HLN4235A - Public Address or Siren System 90*s housing back plate.

System 90*s mode select control heads:

Below is a combination of complete control heads and the printed circuit boards that go into the complete control head. To help sort things out the part numbers for the circuit boards are underlined. The

"used with" notes in parenthesis are information I added. The circuit board numbers are the ones mostly encountered in the field. Kit numbers are usually only found on factory shipping containers and and are used when ordering new parts from Motorola. Most of the time the circuit board part number is found on a small white label on the printed circuit board is the only identification (sometimes the part number is printed directly on the board). The information in the curly braces is the manual code. Use it to find the manual that covers the board.

Motorola considers the clamshell (rotary) control heads to be the "standard" Syntor X control heads. The following list is System 90*s "alternate" (pushbutton) control mode selection modules:

HLN1062A - 8 Mode Pushbutton Select Module
HLN1061A - 8 Mode Pushbutton Select Module with Scan for 8 Mode Control Head
HLN1075A - 8 Mode Pushbutton Select Module with Scan for 16 or 32 Mode Control Head
HLN1063A - Alternate Control Module, 8 Mode, photo
HLN1065A - Alternate Control Module, 16 Mode, photo
HLN1066A - Alternate Control Module, 32 Mode, photo

A complete pushbutton control unit also requires the following components: first select one of the three 8 Mode Pushbutton Select Modules, second select one of the three alternate control modules, then add the HHN4008A (housing) and HLN4208A (single housing trunnion).
The above part numbers were used for ordering and if you find any new in the box System 90*s control heads you may run into these part numbers. I have no information on which circuit boards were provided with these order numbers (see below).
TRN4395A - Bank Select or 1 Mode Select, Volume, Squelch board {S9s-1}
TCN1352A - Bank Select or 1 Mode Select, Volume, Squelch Kit w/ TRN4395A , Hardware & Escutcheon, photo
TRN4340A - A, B Bank Select or 2 Mode Select, Volume, Squelch board {S9s-1}
TCN1351A - A, B Bank Select or 2 Mode Select, Volume, Squelch Kit w/ TRN4390A , Hardware & Escutcheon, photo
TCN1350A - R, D Talkaround Bank Select, Volume, Squelch Kit w/ TRN4340A , Hardware & Escutcheon
HLN4296A - A, B Bank Select, Volume, Squelch board (use with TRN4344 or HLN4336) {S9s-1}
TCN2265A - A, B Bank Select, Volume, Squelch Kit w/ HLN4296A , Hardware & Escutcheon, photo
HLN4298A - A, B, C, D Bank Select, Volume, Squelch board (use with TRN4344 or HLN4336) {S9s-1}
TCN2266A - A, B, C, D Bank Select, Volume, Squelch Kit w/ HLN4298A , Hardware & Escutcheon, photo
TRN4343A - 5 Mode Select board (non-scanning) {S9s-1} **
TCN2267A - 5 Mode Select Kit (non-scanning) w/ TRN4343A , Hardware &

Escutcheon
TRN4344A - 8 Mode Select board (non-scanning) {S9s-1} **
TCN2268A - 8 Mode Select Kit (non-scanning) w/ TRN4344A , Hardware &
Escutcheon, photo
TRN4330A - 2 Mode Select with Scan and Indicators board {S9s-2} **
TLN2258A - 2 Mode Select with Scan and Indicators Kit w/ TRN4330A ,
Hardware & Escutcheon
TRN4334A - 5 Mode Select with Scan and Indicators board {S9s-2} **
TLN2260A - 5 Mode Select with Scan and Indicators Kit w/ TRN4334A ,
Hardware & Escutcheon
TRN4338A - 8 Mode Select with Scan and Indicators board {S9s-2} **
TLN2262A - 8 Mode Select with Scan and Indicators Kit w/ TRN4338A ,
Hardware & Escutcheon, photo
TLN1061A - 8 Mode Select with Scan and Indicators Kit w/ TRN4338A ,
Hardware & Escutcheon, photo
HLN4336A - 16/32 Mode Select with Scan and Display board (use with
HLN4296 or HLN4298) {S9s-2} **
TLN1075A - 16/32 Mode Select with Scan and Display Kit w/ HLN4336A ,
Hardware & Escutcheon, photo

Here is how to check the basic configuration of your System 90*s
control head bank select board.
When a bank select board is used without a mode select board (1 and 2
mode control heads) and there are no other System 90*s accessories
that supply the Mode Strobe signal, the 6 pin blue connector pin 4
(Mode Strobe In) is connected to ground.
If any boards are present that supply the Mode Strobe signal then the
6 pin blue connector pin 4 (Mode Strobe In) is connected to Mode
Strobe (if it is used at all).
For normal non-DVP operation, audio is supplied through the 22 pin
black connector pin 16 (Detected Audio), the 6 pin blue connector pin
5 (DVP Audio) is not connected and resistor R4 (3.3 K ohm) is present.
DVP compatible bank select boards remove resistor R4 (3.3 K ohm),
supplies the receiver audio through the 6 pin blue connector pin 5
(DVP Audio) and jumper JU8 is installed.
See the S9s-1 manual for details.
** - These boards supply the Mode Strobe signal.
Normally, a Bank Select board is combined with Mode Select board and
placed in a HHN4008A housing. Combined they make up the Mode Select
control head. Bank select boards can be used without a mode select
board. This is done for 1 and 2 mode control heads that do not have
scan or indicators.
The HLN4336A 16/32 Mode Select with Scan and Display actually has 8
Mode Pushbuttons. All of the other Mode Select boards with Scan and
Indicators are only designed to show one specific bank (A/B/C/D) of 8
modes (jumper selected). The 16/32 Mode Select board shows any scan
activity in banks A, B, C or D (i.e. if the mode 5 light lights up
while scanning, it could mean mode 5 bank A, bank B, bank C or bank D
is actually active). This difference appears to be the reason this
board is the only one listed with a Display, instead of Indicators.

The TRN4338A can mimic this multiple bank scan display when jumper JU11 (orange wire) is moved to the JU7 position A, but it lacks protection from the false mode 32 display problem.
"Display" or "Indicators" means the radio directly controls the boards Mode and/or PRI lights. Otherwise these lights are directly wired to the board's switches and are not accessible to the radio. So just because "indicators" or "display" is not mentioned does not mean the board has no display lights, it means it has no display lights the radio directly controls. The method used by the radio to control the lights is unique to Syntor X radios and therefore so are the boards with "indicators" or "display".
Unlike earlier Motorola radio lines the Syntor X radio has an internal microprocessor that does the scanning. Older radio lines needed external hardware to make the radio scan. Avoid the scan control heads from older radio lines (i.e. Syntor, Mitrek, Micor, etc.).
For mode select boards with "Scan", all "Scan" really means is the board has a switch (labeled PRI) to ground J1-31 Channel Scan Enable to activate the radios built in scanning.
False mode 32 display: for 32 mode selection control heads with scan, the HLN4336A and HLN4298A boards should be used together. The radio sends a false mode 32 display to blank the display (used by 16 mode or fewer control heads) and these two boards have additional hardware to filter out this false mode 32 display. There are extra connections that must me made between the control head and radio for these boards (PTT and Squelch Tail). Other boards (i.e. TRN4338A) can be made to display all 32 modes, but the mode 8 light will light up when it should not because of the false mode 32 display. The 2 bank select (A/B) HLN4296A also has the hardware for the PTT output connection and it can be used if you convert it to a 4 bank select HLN4298A. None of the other bank select boards have the PTT connection to handle the false mode 32 display. If you convert a HLN4296A into a HLN4298A you will find Motorola no longer sells the A, B, C and D escutcheon, but the old Micor F1, F2, F3 and F4 escutcheons can be salvaged and they work just fine.

System 90*s operator select non-priority scan modules:

HLN1059A - Alternate Control Module Operator Select Channel Scan, 8 Non-Priority Modes
TRN4326A - 5 Mode Operator Select Scan with Display board (use with non-scanning TRN4343 or Clamshell) {S9s-2} **
TLN2256A - 5 Mode Operator Select Scan with Display Kit w/ TRN4326A , Hardware & Escutcheon
HLN4290A - 8 Mode Operator Select Scan with Display board (use with non-scanning TRN4344 or Clamshell) {S9s-2} **
TLN1059A - 8 Mode Operator Select Scan with Display Kit w/ HLN4290A , Hardware & Escutcheon, photo
TRN4328A - 2 Mode Scan Indicators board {S9s-2} **
TRN4332A - 5 Mode Scan Indicators board {S9s-2} **
TLN2259A - 5 Mode Scan Indicators Kit w/ TRN4332A , Hardware & Escutcheon

TRN4336A - 8 Mode Scan Indicators board {S9s-2} **
TLN2261A - 8 Mode Scan Indicators Kit w/ TRN4336A , Hardware & Escutcheon

** - These boards supply the Mode Strobe signal.
All of these boards only work with the Syntor X radio line because of their unique interface.
For non-priority operator select scan select boards, all "Scan" really means is the board has a switch (labeled PRI) to ground J1-31 (Channel Scan Enable) to activate the radios scanning.
Up to 4 of the HLN4290A boards can be used to select and display 32 non-priority scan modes (8 modes per board). The radio can be programmed to use these boards or its internal non-priority scan list, but it can not use both together. Many radios with 16 or 32 mode control heads only have a single HLN4290A board so programming the radio to use the board will limit them to 8 operator selectable non-priority scan modes. If the radio's internal non-priority scan list is programmed all 32 modes can be used, but then the HLN4290A board can not be used to select any modes. Each mode in the radio can be individually programmed to use the internal non-priority scan list or to use the HLN4290A board, however, it can never use both at the same time.
The TRN4336A and TRN4290A are both victims of the false mode 32 display. If the boards are jumpered for modes 25-32 (bank D) the mode 8 light will light up when a scan is started. The lights will display correctly when the scan stops on an active mode. There is no cure for these boards.
The 8 mode boards are used to make 5 mode or 2 mode boards by not fully populating the board with parts.

System 90*s operator select multiple PL/DPL modules (MPL):

TRN4322A - 4 Code MPL Operator Select board {S9s-3} **
TLN2254A - 4 Code MPL Operator Select Kit w/ TRN4322A & Hardware, Conventional 800 MHz only
HLN1057A - 4 Code MPL Operator Select Kit w/ TRN4322A , Hardware & Escutcheon
TRN4324A - 8 Code MPL Operator Select board {S9s-3} **
TLN2255A - 8 Code MPL Operator Select Kit w/ TRN4324A & Hardware, Conventional 800 MHz only
HLN1058A - 8 Code MPL Operator Select Kit w/ TRN4324A , Hardware & Escutcheon, photo

** - These boards supply the Mode Strobe signal.
All of these boards only work with the Syntor X radio line because of their unique interface.
The radio must be programmed to use these MPL boards.
The 8 mode boards are used to make 4 mode boards by not fully populating the board with parts.

System 90*s and System 90 optional equipment:

HLN1019A - Singletone Encoder, 1 Tone
TLN4525A - Singletone Encoder, 1 Tone Circuit Board
HLN1020A - Singletone Encoder, 5 Tone
TLN4526A - Singletone Encoder, 5 Tone Circuit Board
HLN1021A - Auxiliary Switch Panel
HLN1022A - Voice Privacy Adapter (VPA), simple frequency inversion
TLN4571A - VPA circuit board
TKN6520A - VPA hookup cable (control head to VPA)
HLN1023A - "Touch-Code" Mobile Encoder
TLN5837A - "Touch-Code" Mobile Encoder circuit board (6, 7, 8, 9, 0, #
keys)
TTN6006A - "Touch-Code" Mobile Encoder supplemental switching circuit
board (1, 2, 3, 4, 5, * keys)
TKN6731A - "Touch-Code" Mobile Encoder interconnecting cable
HLN1024A - "Touch-Code" Mobile Selective Signaling Decoder Kit w/
TRN6015A, photo
TRN6015A - "Touch-Code" Mobile Selective Signaling Decoder circuit
board, photo
HLN1018A - Public Address circuit board (uses radio's audio amplifier)
HLN1025A - Siren, wail-yelp-steady pitch
TRN4223A - Siren, control board, wail-yelp-steady pitch
HLN1026A - Siren, wail-yelp-Hi-Lo
TRN4222A - Siren, control board, wail-yelp-Hi-Lo
TRN1691B - Siren/Public Address audio power amplifier
TKN6754A - Siren Cable kit
HLN1017A - Quick Call II 2 Reed Decoder & 4 Reed Group Call Decoder
TLN4523A - Quick Call II 2 Reed Decoder Circuit Board
TLN4522A - Quick Call II 4 Reed Decoder Circuit Board
HLN4270A - Internal Retrofit Board: EMS, Single Tone Encoder, MDC-600
and 110/10 watt VHF T83 radios.
HLN1079A - EMS Rear Control Group with Headset
HLN1080A - EMS Rear Control Group with Handset
TRN4221A - EMS Rear Control Board
HLN1042A - EMS Transfer Module
HLN4312A - EMS Transfer Board
HLN1146A - Internal Retrofit Board, Mobile Voice Storage MVS-20
(includes MDC-600 retrofit)
HLN1117A - MVS-20 (Mobile Voice Storage - MVS)
HLN1146A - MVS-20 (Mobile Voice Storage - MVS) Syntor X Retrofit
HLN4535A - MVS-20 Circuit Board
HLN1068A - MDC-600 Unit Identification
HLN4302B - MDC-600 PTT ID Circuit Board
HLN1077A - MDC-600 Selective Call Decoder, photo
HLN4347A - MDC-600 Selective Call Decoder Circuit Board, photo
HLN1069A - MDC-600 Selective Call Encoder/Decoder
HLN4303B - MDC-600 Selective Call Encoder/Decoder Circuit Board
HLN1070A - MDC-600 Five Status with Alarms
HLN4304B - MDC-600 Five Status Circuit Board
HLN1071A - MDC-600 Five Status/One Message
HLN4305B - MDC-600 Status/Message Circuit Board
HLN4343A - MDC-600 Emergency Footswitch

HLN4349A - MDC-600 Emergency Pushbutton
TRN4394A - Adaptor Cable (800 MHz Radio Only)
TRN4353A - Interface Board, used with TRN4394A (800 MHz Radio Only)
HLN4423B - Securenet DVP One Code Board
HLN4424B - Securenet DVP Two Code Board
HLN5244A - Securenet DVP Bypass Board

The DVP Bypass Board allows a "VXJ" radio that is jumpered for and cabled for DVP to be used for normal voice communication without having to re-jumper the radio's Personality Board or re-wire the cable. This board is used in place of the DVP board and it has no front panel switches.

HHCH control head and accessoriess:

HCN4026 - Handheld Control Head, Securenet
HCN4027 - Handheld Control Head, Securenet, Non-Priority Scan Control
HCN4028 - Handheld Control Head, Non-Priority Scan Control
HCN4029 - Handheld Control Head
HKN4190 - Internal Controller Board Cable
HKN4216 - Radio to HHCH (Non-SecureNet)
HLN1170 - SecureNet Junction Box
HKN4187 - Radio to Junction Box Cable (SecureNet)
HKN4188 - Junction Box to Physical Security Housing Cable (SecureNet)
HKN4215 - Junction Box to HHCH Cable (SecureNet)
HHN4014 - Physical Security Housing (SecureNet)
HLN4849 - Junction Box Board
HKN4190 - Cable Controller Board
HHN4015 - Securenet Physical Security Housing, Single Card
YHN4006 - Securenet Physical Security Housing, Dual Card
YCN4014 - Handheld Control Head, Securenet, Zone/Channel
YCN4015 - Handheld Control Head, Securenet, Group/Channel
YCN4017 - Handheld Control Head, Securenet, Dual Code, Group/Channel
YLN4194 - Siren/PA Control Box
YLN1046 - System Interface Unit w/Siren/PA Interface
YLN1056 - System Interface Unit
YLN1056ASP02 - System Interface Unit, Dual Code
YLN4187 - Control Head Interface Board
YLN4188 - Siren/PA Interface Board
YHN4001 - System Interface Unit housing w/ Siren/PA
YHN4005 - System Interface Unit housing
YKN4112 - Radio Control Cable
YKN4113 - Control Head Control Cable
YKN4114 - Siren/PA Cable
YKN4116 - Securenet Control Cable
YKN4116BSP01 - Securenet Control Cable, Dual Code
YKN4129 - Securenet Control Cable
YKN4188 - Siren/PA Cable
HLN1099 - Securenet Control Board
YLN4405 - Securenet Dual Code Control Board
TLN4404 - Securenet Dual Code Board

TLN1691BSP02 - Siren/PA Power Amplifier
YLN4209 - Transmitter Modification
TRN4838 - Securenet DES Encryption Hybrid
HSN1001 - Speaker, special connector for HHCH cable - Renumbered to HSN4018A
YSN1003 - Speaker, special connector for HHCH cable - Renumbered to HSN4018A
HLN4830 - Hang-up Box

The hand held control head also requires the HLN4728A - Hand Held Control Head Interface Board to be installed in the Syntor X radio. The HCN4026 and HCN4029 control heads can be field programmed with the non-priority scan list. However, the procedure involves removing the bottom cover of the radio. The other two HCN4027 and HCN4028 control heads easily program the non-priority scan list directly from the control head.

PAC-RT and PAC-PL Vehicle Repeater:

Please see the PAC page for information on the PAC-PL and PAC-RT.

Syntor X accessories:

HMN1015A - Microphone, Weather Resistant
HMN4000B - Microphone, Weather Resistant
TMN6116A - Microphone, noise canceling
HMN4002A - Microphone
HMN1022B - DTMF Microphone, Non-Trunked
HMN1014B - DTMF Microphone, Trunked
HLN4188A - Microphone Hangup Box
TMN6057A - Handset, simplex
TMN6067A - Handset, duplex
TMN6152A - Handset, trunking
TMN6090A - Headset w/pre-amp and lip mic
TLN5557A - Headset footswitch
HSN4005A - Speaker, 15 watts, 8' cable
HSN4006A - Speaker, 15 watts, 25' cable
HSN4011A - Speaker, 20 watts, 12' cable, weather resistant
TSN6016B - Speaker, 10 watts, 10' cable, X3 trunked radio only
07-84567B01 - Speaker hangar bracket
14-84566B01 - Speaker Connector Housing (use 09-84151B03 pins - same as cable and control head pins)
TAB1002C - Low Band Antenna with Spring Base
01-80016K02 - Radio Mounting Tray

Many accessories from older Motorola radio lines will also work with the Syntor X.
The only difference between the HMN1022B and HMN1014B DTMF microphone is the jumpering. Motorola manual 68P81114E07-B has the jumpering information. An unmodified trunking microphone is still usable on a conventional radio, but the touch tones will be pre-timed bursts no matter how long you hold down the button.

The Speaker hangar bracket also requires a 6-32 x 3/8" machine screw.

Internal options for the Syntor X:

HLN4728A - Hand Held Control Head Interface Board
TRN8868A - 800 MHz Rx pre-amp
HLN1087A - Fusible Link PROM Module (early Syntor X radios), White Label
HLN1088A - Fusible Link PROM Module (early Syntor X radios), White Label
HLN1089A - Fusible Link PROM Module (early Syntor X radios), White Label
HLN1125A - Re-programmable (2816A) EEPROM Module, Orange Label

Special Syntor X parts:

In general, Motorola part numbers that start with a "Y" are special order variations of standard parts (i.e. YCN1009A would be a factory customized variation of the HCN1009A). These parts can be quite useful, but you will have to figure them out on your own unless you are fortunate enough to get the documentation with them.

Control head diodes:

Missing diodes: an important difference between the Syntor and Syntor X clamshell control heads is the Syntor X clamshell control heads have diodes added to the mode selector outputs. When the control head is used with any System 90*s accessories that connect to the mode lines (see example cable wiring pin out for a clamshell control head), the diodes allow the clamshell control head to be electronically removed from circuit. If the diodes are not present (i.e. as with Syntor clamshell control heads) the control head will mess things up when the radio attempts to communicate with System 90*s accessories that use the mode lines. You can only use Syntor clamshell control heads on a Syntor X when there are no other System 90*s options that use the J1 cable mode lines connected to the radio. The EEPROM should also be programmed to not do anything that causes the radio to try and communicate with any System 90*s non-priority scan and MPL options, the "display enable" line on the cable should be disconnected and finally JU14 the display enable jumper should be removed (JU14 is only on the HLN4760A, B and C Personality Boards, but remember to check the other Personality Boards for custom jumpers on the trace side of the Personality printed circuit board).

The HCN1009A clamshell control head is a hold-over from the original Syntor radio line that lacks the diodes, so it should follow the above rules for Syntor control heads. When an 8 mode control heads is mixed with System 90*s accessories that use the mode lines, the 8 mode System 90*s alternate control module should be used instead of this clamshell. The other option is to modify the 8 mode clamshell control head and add the diodes yourself. It will still need to be correctly connected to the cable (see example cable wiring pin out for a

clamshell control head).

The System 90*s alternate control modules (i.e. pushbutton mode control heads) also have different methods of releasing the M1-M8 mode lines as well as using "mode strobe" and diodes. They use logic chips that use the "control head strobe" signal and decode the M9-M12 address from the radio instead of diodes. Again, like the Syntor clamshell without diodes, if you set up the EEPROM, jumpering, display enable and do not use any System 90*s options that connect to the mode lines, you can use older Syntor pushbutton mode select control heads parts. If you break these rules a Syntor X radio may display strange behavior because the mode selector will interfere with the radio when it attempts to use the mode lines to communicate with other System 90*s options.

# 4393. FS: Various Test Equipment and Radio Things

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-08 22:09:43 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4116A4A7.F83EF175@cox.net>
Source record: 20095
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Eico Model 950A Capacitance/Resistance Checker.....$35 plus shipping
This unit works well and is in beautiful cosmetic condition considering it's age. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/eico950a.jpg

Hewlett Packard HP3400A RMS Voltmeter.....$40 plus shipping
This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD
http://members.cox.net/radiostuff9/hp3400a.jpg
http://members.cox.net/radiostuff9/hp3400a2.jpg
http://members.cox.net/radiostuff9/hp3400a3.jpg

Hewlett Packard HP400E AC Voltmeter.....$30 plus shipping

This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD.
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

Realistic DX-160 Communications Receiver & Matching Speaker......$125 plus shipping
This is a 5 band solid state receiver that covers 150 kHz to 30 MHz. It has a BFO for CW and SSB reception and bandspread for the ham bands. This radio will run on 110 volts AC or you can run it from a 12 volt battery. Other than a few very minor scuffs, this receiver is in really nice shape and works well on all bands. I even heard some signals down in the VLF band. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/dx160.jpg
http://members.cox.net/radiostuff9/dx1603.jpg
http://members.cox.net/radiostuff9/dx1602.jpg
http://members.cox.net/radiostuff9/dx1604.jpg
http://members.cox.net/radiostuff9/dx1606.jpg

National Type MCN Dial.....$25 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Heathkit SB-604 External Speaker.....$30 plus shipping
This is the matching speaker for the SB-104. The speaker sounds great

and is in nice shape with a few minor scuffs.
http://members.cox.net/radiostuff9/heath_sb604.jpg
http://members.cox.net/radiostuff9/heath_sb6042.jpg

Cold War Relic - Civil Defense - Radiological Survey Meter......$75 plus shipping
These are NOS meters painted in Cvil Defense yellow with a neat Civil Defense logo left over from the cold war. These were to be used for checking for radiation after a nuclear attack. Includes manual, an original but now dead vintage battery (note the 20 cent price), remote cable (not shown but stored in the unit), and carrying case. A neat collectible for your 1950ï¿½s or 1960ï¿½s station to set by your CONELRAD alarm
http://members.cox.net/radiostuff9/cd_meter.jpg
http://members.cox.net/radiostuff9/cd_meter2.jpg
http://members.cox.net/radiostuff9/cd_meter3.jpg
http://members.cox.net/radiostuff9/cd_meter4.jpg
http://members.cox.net/radiostuff9/cd_meter5.jpg
http://members.cox.net/radiostuff9/cd_meter6.jpg
http://members.cox.net/radiostuff9/cd_meter7.jpg

Schaub Lorenz "T30L Weekend" German Portable Radio.....$45 plus shipping
This is a Portable Radio made in Germany. As near as I can determine this radio is from the late 1950's or early 1960's. This is a 3 band transistor radio that covers long wave, medium wave (standard broadcast band) and FM. The radio is in beautiful shape cosmetically but it is not working. I can hear weak audio from the speaker but no stations. Their is no battery acid damage. The two antennas are in good shape. The insides are clean.
http://members.cox.net/radiostuff9/schaubl.jpg
http://members.cox.net/radiostuff9/schaubl3.jpg
http://members.cox.net/radiostuff9/schaubl5.jpg
http://members.cox.net/radiostuff9/schaubl6.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Triplett 800 VOM with Manual.....$40 plus Shipping
Very clean working VOM with original manual
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4394. heres some moto gear for sale off a website

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-09 03:59:09 UTC
From: hamradioman2000@yahoo.com
Message-ID: <e95066a4.0408081959.6222b16a@posting.google.com>
Source record: 20096

ITEMS FOR SALE
email thor@mbay.net

www.mbay.net/~thor

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Motorola TWO-WAY RADIOS FOR SALE

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New Items (July 18, 2004)

Motorola NTN1174A Battery Charger (no transformer), $25.00 EA
($35.00 for 2, $45.00 for 3)

New Items (July 18, 2004)

Motorola Charger for Jedi Radios (HT1000, MT2000, MTS2000): $30.00.

Motorola Charger for GP300 or P1225: $30.00.

New Items (July 05, 2004)

DVP Secure Hybird Module TRN6777B for Spectra, Syntor, KVL: $135.00

DES Hybrid TRN4836A for Spectra, Syntor, KVL: $125.00

Motorola Spectra Desk Mike: $35.00

Motorola GP300/GP68 Speaker Mike: $35.00

Motorola Convertacom for P200, HT600 (Genesis Series HTs): $45.00

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Motorola Astro Spectra Mobile
* Model: T99DX+148W_ASTRO.
* ID: T04QKH9PW9AN.
* Serial: 494AYY----.
* FCC ID: AZ492FT4786.
* MFG Code: 1000080000000.

* Firmware: R095100.

* Flashcode: 100008-000000-0.
Options Installed on this Flashcode:
Q806/G806 IMBE / APCO-25 Digital Operation.
H38/G51 Smartzone Operation.

Includes:
- Radio unit
- W9 Control Head
- control head to radio link cable
- Mike
- Speaker

Model/features:
Type of Mount: Trunk Mount.
Frequency Band: UHF low (Government Split).
Physical Package: Full Keypad, with Display.
Channel Spacing: Programmable.
Primary Operation: Programmable.
Primary System Type: Programmable.
Feature Level: Full Featured/Programmable.

This is a trunk mount radio with a W9 full keypad with display control head. The radio is Securenet capable and is APCO25 digital capable as well as conventional operation.

Paypal or checks accepted. Pictures can be emailed.

$585.00 plus shipping.

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Motorola UHF Saber I
- 12 Channels
- Frequency range: 439.000 MHz - 471.000 MHz.
- Model: H99SA + 057H.
- Factory ID: H44SAN7137CN.
- Includes UHF Antenna.
- Can provide copy of manual if desired
- $135.00 plus shipping

This radio works great on the UHF Ham Band, but is way more rugged than just about any amateur grade HT. Of course it also works great on commercial frequencies as well.

Radio is in great physical shape and has been tested and works fine. Batteries and chargers are available from many sources including Ebay.

I have a friend who works at the local radio shop who can program a few channels at no extra cost.

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Motorola UHF GP300
- 16 Channels
- Drop-in charger.
- With UHF antenna.
- Includes Battery.
- Model: P94YPC20C2AA
- USA Model with FCC ID.
- Will do PL and DPL (Digital PL)

- Copy of manual available
- $165.00 plus shipping

This radio is in great condition. Pictures can be emailed.

This radio works great on the UHF Ham Band, but is way more
rugged than just about any amateur grade HT. Of course it also
works great on commercial frequencies as well.

A speaker mike can be added for an additional $30.00.

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Motorola Radius VHF P1225 HT
Model: P93ZRC90A2AA
FCC ID: ABZ99FT3071

$145.00

Includes Battery and Antenna.

A drop-in charger can be added for an additional $35.00.
Speaker Mike $30.00.

Motorola Suitcase Repeater
- UHF
- Securenet Encryption
- Includes Speaker Mike
- Does not have internal duplexer or battery
- Contained in a Halliburtion Zero Case
- Copy of instruction card
- $365.00

Front Panel Features:
- Code select switch
- Encryption on/off switch
- Repeater on/off switch
- Power level switch
- Mike jack
- Code insert jack
- Power on/off/charge switch
- Channel selector: 1 - 8
- Volume Knob
- Squelch Knob

This unit needs an internal duplexer. It appears to have Securenet
encryption, but the specific type is unknown. The battery is not
included. Sold as-is.

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Motorola Encryption Equipment For Sale:

Key Loaders (KVL):

Motorola T3011DX DES/DES-XL KVL w. Hybrid, Batt & Charger: $575.00

Motorola T3020AX DES KVL w. Charger: $145.00 w/o hybrid, $195.00 w. hybrid

Motorola DVP KVL w, Charger & Hybrid: $495.00

Securenet Encryption Modules (Hybrids):

DVP Secure Hybird Module TRN6777B for Spectra, Syntor, KVL: $135.00

DES Hybrid TRN4836A for Spectra, Syntor, KVL: $125.00

Motorola Saber DVP-XL Securenet Encryption module NTN4713B $85.00 (SOLD)

Motorola Saber DVP Securenet Encryption module (hybrid) $85.00

Key Loader (KVL) Cables:

TKN8229C (equiv) KVL cable, KVL to KMC keyloading: $72.50 ($152.00 from Mot)

TKN8209C (equiv) KVL cable, keyload MX: $39.50 ($75.00 from Motorola)

TKN8210C (equiv) KVL cable, keyload micor: $39.50 ($75.00 from Motorola)

TKN8351B (equiv) KVL cable, KVL to Hirose:

See list below for radios that support encryption.

---

Other Motorola Radio Equipment For Sale:

Motorola UHF MTS2000 HT: $350.00

Motorola UHF JT1000 HT: $645.00 (SOLD)

Motorola UHF Astro Spectra: $585.00 (see above for details)

Motorola VHF Expo with Encryption: $165.00 (6 available, same freq)
Package available with all 6 radios, 6 position charger, KVL and cable

Motorola GP68 UHF: $225.00 (Radio, Charger, Battery, Antenna)
Field programmable, Full Keypad.

Motorola GP68 VHF: $245.00 (Radio, Charger, Battery, Antenna)
Field programmable, Full Keypad.

Motorola UHF GP300 (see above for details)

Motorola GP300/GP68 Speaker Mike: $35.00

Motorola VHF Saber I Securenet: $275.00 (w/o hybrid)

Motorola UHF Saber I Securenet: $275.00 (w/o hybrid)

Motorola UHF Saber I: $135.00 (see above for details)

Motorola UHF Saber IE: $135.00

Motorola Saber Six radio charger/battery reconditioner RLN1001A

Motorola UHF Visar HT: (email for details)

Motorola Visar HT (800 MHz) with battery and antenna: $125.00

Motorola UHF P200: $115.00

Motorola UHF P200 (T-Band): $115.00

Motorola Convertacom for P200, HT600 (Genesis Series HTs): $45.00

Motorola P200/MTX drop-in charger: $35.00 ($25.00 if bought with radio)

Motorola Radius P10 HTs, Lot of 6 on same freq (Itinerant "Red Dot")

Motorola 900 MHz Spectra: $135.00 (Radio Only, No accessories)

Motorola 900 MHz MTX-900 HTs. Trunking or Conventional, 4 Available

Motorola Spectra HHCH Mike (Hand Held Control Head) Model YCN4021A

Motorola Spectra Desk Mike: $35.00

Motorola UHF MCX1000 Mobile: $135.00
(Includes mike, speaker & power connector)

Motorola Expo Charger: $30.00

Motorola Expo Charger cup: $15.00 (quantity discount)
(power adapter or DC power cable not included)

Motorola Spectra Siren cable: $55.00

Motorola Spectra Siren Unit with DEK Controller and Cable: $125.00

Aftermarket RIB for Motorola radios: $85.00 (no software available)

Contact me for details.

Non-Motorola Radio Equipment For Sale:

Kenwood TK-210 VHF Commercial HT $75.00

Kenwood UHF TK-310 Commercial HT $75.00

Kenwood 800 MHz Commercial mobile: $45.00

Icom U16 Commercial UHF HT - Field Programmable

Icom U16 Service Manual: $35.00

Icom 2m all mode base station: $225.00

Icom IC-551D 6m All Mode Base Station: $145.00 (SOLD)
(needs new final transistors)

Yaesu FTC-1123 VHF Commercial HT - Field Programmable

Yaesu/Vertex FTH-2009 VHF Commercial HT

Bendix King HT EPU4140A UHF HT 14 Channels

Bendix King HT EPU4991A UHF HT, field programmable 210 Channel?

Autopatch $50.00

Federal Interceptor Siren Units $50.00

Unitrol Siren unit 480K Control Unit, 80K Amplifier (not tested) $65.00

Radio Test Equipment

Wavetek CT Systems 2100 Radio Service Monitor (needs repair): $295.00

Motorola R1100A Code Synthesizer (PL/DPL Generator): $145.00

Contact me for details.

email thor@mbay.net

OTHER ITEMS FOR

# 4395. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-09 10:23:04 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <4117514D.11512C@optonline.net>
Source record: 20097
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

HERE WE GO AGAIN WITH THIS VIRUS CRAP.
IT SHOULD READ:
SENDER OF FALSE CRAP WITH VIRUS ATTACHED FOUND HANGING
AT HOME BY INTERNET USERS!!

davidreid@gmail.com wrote:

> Early this morning Saddam Hussein was found to have commited suicide. The guards who check on him at regular 30 minute intervals found a suicide note at the scene which can be downloaded and read here.
>
> Name: SaddamFoundHanged.zip
> SaddamFoundHanged.zip Type: Zip Compressed Data (application/x-zip-compressed)
> Encoding: x-uuencode

# 4396. WTB: Yaesu FTS-8 tone board or equivalent

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-09 10:44:09 UTC
From: "Edward A. Feustel" <efeustel@direcway.com>
Message-ID: <41175429$1_2@127.0.0.1>
Source record: 19998
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Must work in Yaesu FT-736R.

Please indicate condition and (reasonable) price.
Thanks.

Ed, N5EI

# 4397. FA:VIBROPLEX ' BUG' PARTS + MORE....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-09 13:12:04 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <EKKRc.415851$Gx4.399789@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19999

See at :

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often. Tnx heytubeguy

# 4398. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-09 15:20:30 UTC
From: Herbert Khaury <tiptoe@tulip.me>
Message-ID: <z5OdnZ6ZZaaiC4rcRVn-iw@comcast.com>
Source record: 20000
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

Two words: Kill File.

--

"Steve" <lafayetteradio3@optonline.net> wrote in message
news:4117514D.11512C@optonline.net...
> HERE WE GO AGAIN WITH THIS VIRUS CRAP.
> IT SHOULD READ:
> SENDER OF FALSE CRAP WITH VIRUS ATTACHED FOUND HANGING
> AT HOME BY INTERNET USERS!!

# 4399. ATS-803A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-09 21:19:09 UTC
From: Kjell <kjb@telia.com>
Message-ID: <hTRRc.157$d5.1413@newsb.telia.net>
Source record: 20001

Hello
I am doing some mods on my old Sangean ATS-803A but there are some
difference
between the my old ATS-803 schematic from 1986 and the radio. I�m intrested
in the part of the PCB with AM-MF and the BFO.
The receiver i also sold as Radio Shack DX-440, Siemens RK-651 and ESKA
DX-33.
I doing sync AM and DRM-mod on the radio and hope someone can help me with a
copy of that part of the radio.

Regards

Kjell Bjornfors

kjb@telia.com

# 4400. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 00:41:06 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <bq4gh0l8ptpatcl0kb8ikb7ruqmg7fsuna@4ax.com>
Source record: 20002

On Wed, 4 Aug 2004 23:28:16 -0500, "Denny" <denny2000@spamhotmail.com>
wrote:

>Hi, I hope this is the right group for this post.
>I work in a busy warehouse with allot of battery powered equipment that
>causes interference in AM broadcasts.
> What I want to do is make a box that receives AM stations and
>rebroadcasts the signal on a small FM transmitter (on a unused frequency ).
>This way I can listen to baseball and hockey games while I work.
> Does anyone have an idea on how this can be done? How much it would cost
>and what it involves?
> Any info would be appreciated. Thanks in advanced. Denny
>

It would seem if the signal has interference on it when received via
AM, that interference would still be there when rebroadcast on FM. I
just don't think that you gain anything by rebroadcasting in FM;
garbage in/garbage out.

You might look at something like the ClearSpeech speaker...

http://www.nct-active.com/css.htm

Another possibility is the GAP Hear It speaker...

http://www.universal-radio.com/catalog/speakers/0749.html

Both speakers have built in noise-cancelling systems that could
possibly filter out the noise at your location.

You would need to be able to plug an external speaker into your AM
radio -- or just go into the radio an detach the speaker leads and use
them for your external speaker with its noise-cancelling system.

Bob
k5qwg

# 4401. Re: Help with a AM to FM converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 00:59:24 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <41181DEC.1010105@lakefield.net>
Source record: 20003

What I would do, is;

1) Mount several -(2)- AM radios in a weatherproof enclosure on roof, take the output of each through a shielded cable to an impedance matching transformer or in line match then to a (1) stereo FM transmitter. Each AM radio is either right or left channel inputed to transmitter. That gives you 2 AM frequencies per FM transmitter if you have a stereo receiver.

2) Same idea as above, but output goes to both sides (L+R) of FM transmitter. Can be used with any FM receiver, but costs more...

Do a search for FM transmitters, there are many to be found, from kits, to digital ready made..

As a final thought, the RF FM output should go to a set of vertical antennas mounted upside down (ground plane to ceiling) located centrally in building for best coverage. Depending on output power and radiated signal, you should have ample coverage.

Bob N9LVU

Denny wrote:

> Hi, I hope this is the right group for this post.
> I work in a busy warehouse with allot of battery powered equipment that
> causes interference in AM broadcasts.
> What I want to do is make a box that receives AM stations and
> rebroadcasts the signal on a small FM transmitter (on a unused frequency ).
> This way I can listen to baseball and hockey games while I work.
> Does anyone have an idea on how this can be done? How much it would cost
> and what it involves?
> Any info would be appreciated. Thanks in advanced. Denny
>
>

## 4402. Wanted: Broken VHF/UHF ham radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 00:59:45 UTC
From: AK2F <ak2f@verizon.net>
Message-ID: <56VRc.2039$Po1.1458@trndny08>
Source record: 20004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for VHF/UHF rigs with blown final modules. State the model number, condition, known problems, what it comes with and what you desire $$shipped to NJ 07869. Also it would be good if you can reference where you saw my listing.

73,
Woody AK2F@verizon.net
http://www.qsl.net/ak2f

# 4403. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 01:25:43 UTC
From: Tom Randy <Sorry@spamsucks.net>
Message-ID: <pan.2004.08.10.01.30.27.217217@spamsucks.net>
Source record: 20005
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

On Mon, 09 Aug 2004 10:20:30 -0500, Herbert Khaury wrote:

> Two words: Kill File.

Won't work on these, they change email addresses when they send these.

Best defence is to ditch Windows. I'm serious.

# 4404. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 07:58:32 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <btvgh0l9i5pmtm6kb63ch97urn1hpaha07@4ax.com>
Source record: 20006
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

On Tue, 10 Aug 2004 01:25:43 GMT, Tom Randy <Sorry@spamsucks.net>
wrote:

>On Mon, 09 Aug 2004 10:20:30 -0500, Herbert Khaury wrote:
>
>> Two words: Kill File.
>
>
>Won't work on these, they change email addresses when they send these.
>
>Best defence is to ditch Windows. I'm serious.

Why. You have to run the thing to catch it. I have the defaults
turned off, I use Agent as a news reader, and Firefox as a Browser..

You should see the code in some of these. They are adding Netscape as
well as Explorer.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>

# 4405. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:14:15 UTC
From: "R. Scott" <n7hjTHREAD@yahoo.com>
Message-ID: <4118CA27.529A6F3B@yahoo.com>
Source record: 20018
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

Tom Randy wrote:
>
> On Mon, 09 Aug 2004 10:20:30 -0500, Herbert Khaury wrote:
>
> > Two words: Kill File.
>
> Won't work on these, they change email addresses when they send these.
>

Thats because its different trojaned machines that send them. Caused
by brain deads that constantly Open these things.

--
Scotty N7HJ
Everett, Washington
Remove THREAD to reply.

# 4406. FA: TWO(2) NATIONAL "VELVET VERNIER" DIALS >ATTN. BUILDERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:27:40 UTC
From: rlucch2098@aol.com
Message-ID: <20040810092740.12238.00003424@mb-m01.aol.com>
Source record: 20007

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713834561
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4407. FA: $12.00 PALOMAR PT-340 "TUNER TUNER" HELPS TUNE YOUR TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:28:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040810092843.12238.00003425@mb-m01.aol.com>
Source record: 20008

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713834667
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4408. FA: $12.50 NATIONAL N-2 "VELVET VERNIER" DIAL-GOLD-TINT:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:30:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040810093018.12238.00003428@mb-m01.aol.com>
Source record: 20009

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713835531
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4409. FA: MURCH UT-2000A "ULTIMATE TRANSMATCH" ROLLER TUNER> BEST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:31:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040810093130.12238.00003429@mb-m01.aol.com>
Source record: 20010

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713836898
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4410. FA: $9.99 MURA CBT-35 SWR/POWER METER w/built-in TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:33:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040810093314.12238.00003432@mb-m01.aol.com>
Source record: 20011

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713837035
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4411. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:34:18 UTC
From: rlucch2098@aol.com
Message-ID: <20040810093418.12238.00003433@mb-m01.aol.com>
Source record: 20012

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713837075
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4412. FA: $9.99 G3PPD CW501 CW AUDIO FILTER 10-110hz>RARE HERE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:35:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040810093531.12238.00003436@mb-m01.aol.com>
Source record: 20013

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713837148
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4413. FA: $9.99 FOUR 1935 RCA #22 NAVY CRC-38022 RADIO TUBES-SEALED:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:38:24 UTC
From: rlucch2098@aol.com
Message-ID: <20040810093824.12238.00003440@mb-m01.aol.com>
Source record: 20014

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3832222112
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4414. FA: @ $9.99 EIGHT(8) VARIOUS VINTAGE PLUG-IN COIL FORMS>Hard 2 FIND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:39:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040810093958.12238.00003442@mb-m01.aol.com>
Source record: 20015

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3832222178
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4415. FA: $9.99 ANTIQUE BAKELITE WESTON 689 OHMMETER>Works-NICE-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:41:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040810094106.12238.00003443@mb-m01.aol.com>
Source record: 20016

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2261664015
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4416. FA: $9.99 (3)ANTIQUE ROLLS OF #18 DCC HOOK-UP WIRE, Nice 4 Restore

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 13:42:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040810094225.12238.00003446@mb-m01.aol.com>
Source record: 20017

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2261839245
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4417. FYI: Price rises soon

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 16:35:25 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10hhuaagtvdcqbf@corp.supernews.com>
Source record: 20019

At ComDac in St. Joseph, MI yesterday they told me that dealer prices on much amateur radio gear will be going up soon because of the low value of the US$ against the Yen.

73

Alan NV8A

# 4418. IC-2AT and 12 Volt Power Source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 17:06:28 UTC
From: "R.M" <usenetjunk@usenetjunk.com>
Message-ID: <4119009A.8040705@usenetjunk.com>
Source record: 20020

I have a IC-2AT that I'm wanting to use as a Fox Hunt Transmitter. From what I understand feeding 12 volts directly into the radio will cause problems. As such, I plan to drop the voltage from 12 volt to 9 volts, however I don't know the best way to do this. I thought about using a voltage regulator, but all the regulators I have seem are only rated to 1 amp. After some searching I found the IC-2AT pulls 1.2 amps on transmit. The power source is going to be a 6 Amp Hour 12 volt battery. What would be the best way to step the voltage down to 9 volts, and still allow plenty of current to last an hour or more on transmit.

Thanks for any assistance

# 4419. Re: IC-2AT and 12 Volt Power Source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 17:52:38 UTC
From: Ed Taggart <etagg@twcny.rr.com>
Message-ID: <GX7Sc.111269$yd5.46514@twister.nyroc.rr.com>
Source record: 20021

get a Dc converter from rat shack that sould do the trick
"R.M" <usenetjunk@usenetjunk.com> wrote in message
news:4119009A.8040705@usenetjunk.com...
> I have a IC-2AT that I'm wanting to use as a Fox Hunt Transmitter. From
> what I understand feeding 12 volts directly into the radio will cause
> problems. As such, I plan to drop the voltage from 12 volt to 9 volts,
> however I don't know the best way to do this. I thought about using a
> voltage regulator, but all the regulators I have seem are only rated to
> 1 amp. After some searching I found the IC-2AT pulls 1.2 amps on
> transmit. The power source is going to be a 6 Amp Hour 12 volt battery.
> What would be the best way to step the voltage down to 9 volts, and
> still allow plenty of current to last an hour or more on transmit.
>
> Thanks for any assistance
>

# 4420. Re: IC-2AT and 12 Volt Power Source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 18:10:43 UTC
From: dplatt@radagast.org
Message-ID: <10hi3t3gdt58s5c@corp.supernews.com>
Source record: 20022

In article <4119009A.8040705@usenetjunk.com>,
R.M <usenetjunk@usenetjunk.com> wrote:

>I have a IC-2AT that I'm wanting to use as a Fox Hunt Transmitter. From
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>problems. As such, I plan to drop the voltage from 12 volt to 9 volts,
>however I don't know the best way to do this. I thought about using a
>voltage regulator, but all the regulators I have seem are only rated to
>1 amp. After some searching I found the IC-2AT pulls 1.2 amps on
>transmit. The power source is going to be a 6 Amp Hour 12 volt battery.
>What would be the best way to step the voltage down to 9 volts, and
>still allow plenty of current to last an hour or more on transmit.

Although the 7809 and similar fixed-voltage regulators are often
limited to 1 amp, the LM317 adjustable regulator is rated for 1.5 amps
maximum current.

You'd need an LM317, a modest-sized heatsink, two resistors (to set
the voltage), and a couple of capacitors (to ensure stability). The
two resistors will form a voltage divider network between the
regulator's output terminal and ground, with the LM317's "ADJ" pin
connected to the junction of the two resistors. You'll want the two
resistors to be sized so that they draw at least 5 mA of current from
the output (10 mA might be safer) - the LM317 needs a minimum load to
regulate properly.

The LM317 needs between 2.0 and 2.5 volts of headroom, between the raw
supply and the output voltage, in order to regulate properly - it'll
"drop out" if the supply voltage drops too low. For a 12-volt-nominal
battery and a 9-volt load, this shouldn't be a problem.

You could use a series/parallel string of 1N4002 rectifier diodes (or
similar) as a voltage dropper, but the regulation would be distinctly
poorer and I don't know that it'd be any cheaper.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 4421. FS:Misc IC.s / REELED parts and leaded Semi.s

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 19:01:35 UTC
From: mcguyver <mkatz8@cfl.rr.com>
Message-ID: <jY8Sc.16703$4s6.6448@tornado.tampabay.rr.com>
Source record: 20023

Download list below or e-mail me for text file
http://home.cfl.rr.com/mcguyver/Misc IC.pdf
http://home.cfl.rr.com/mcguyver/Misc%20IC.pdf

Best offer for all or part. Would rather sell entire lot. Boxes weigh about 25Lbs

FS:Misc IC.s / REELED parts and leaded Semi.s For Sale

--
M. Katz
4405 Darden Avenue
Titusville, Florida 32780
USA
Email: sce@cfl.rr.com

# 4422. Re: IC-2AT and 12 Volt Power Source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 20:03:28 UTC
From: k5dh@raytheon.com
Message-ID: <kS9Sc.5$1i.4@dfw-service2.ext.ray.com>
Source record: 20024

You definitely do not want to feed 12 VDC directly into
the IC-2AT. Smoking components will result!

One option, although it may be a bit of a "tall order",
would be to obtain the Icom DC-1 module. This was the
optional DC-DC converter that Icom sold to go with the
IC-#AT series. It slid onto the bottom of the radio in
place of the NiCd pack and took a 13.8 VDC input and
down-coverted it to a regulated voltage (probably 9.0
VDC; sorry, fuzzy memory here!) that the radio could
handle safely. DC-1's are not easy to come by these
days, but it's worth a try. Try searching eBay.

If you decide to build your own (which should be an
easy task, as others have suggested), I suggest you
mount it inside a dead battery pack housing so that
it will easily slip on and off the radio, just like
the DC-1.

73,
Dean K5DH

In article <4119009A.8040705@usenetjunk.com>, usenetjunk@usenetjunk.com says...
>
>I have a IC-2AT that I'm wanting to use as a Fox Hunt Transmitter. From
>what I understand feeding 12 volts directly into the radio will cause
>problems. As such, I plan to drop the voltage from 12 volt to 9 volts,
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>voltage regulator, but all the regulators I have seem are only rated to
>1 amp. After some searching I found the IC-2AT pulls 1.2 amps on
>transmit. The power source is going to be a 6 Amp Hour 12 volt battery.
>What would be the best way to step the voltage down to 9 volts, and
>still allow plenty of current to last an hour or more on transmit.
>
>Thanks for any assistance
>

# 4423. FS: Radio Stuff, Test Equipment and More

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 20:04:58 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <41192A6A.3C474A08@cox.net>
Source record: 20025
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

Hammarlund HQ-129X Speaker.....$35 plus shipping
Needs repainting. Rusty but works and does sound good
http://members.cox.net/radiostuff9/hamm_spkr.jpg
http://members.cox.net/radiostuff9/hamm_spkr3.jpg

MacElroy Bug.....$40 plus shipping
This is a project key as the mainspring is broken and will need to be
replaced - seen in photos.
http://members.cox.net/radiostuff9/mcelroybug.jpg
http://members.cox.net/radiostuff9/mcelroybug2.jpg
http://members.cox.net/radiostuff9/mcelroybug3.jpg

Heathkit C-3 Capacitance Meter.....$35 plus shipping
Nice working capacitance checker with photocopy of manual
http://members.cox.net/radiostuff9/heathc3.jpg

Heathkit SG-7 Signal Generator.....$35 plus shipping
Nice working signal generator that covers 160 kHz to 500 MHz with
photocopy of manual
http://members.cox.net/radiostuff9/heath_sg7.jpg

NOS Cold War Relic - Civil Defense - Radiological Survey Meter.....$75
plus shipping
These are NOS NIB meters painted in Civil Defense yellow with a neat
Civil Defense logo left over from the cold war. These were to be used
for checking for radiation after a nuclear attack. Includes manual, an
original but now dead vintage battery (note the 20 cent price), remote
cable (not shown but stored in the unit), and carrying case. A neat
collectible for your 1950ï¿½s or 1960ï¿½s station to set by your CONELRAD
alarm. I have a whole bunch of these.
http://members.cox.net/radiostuff9/cd_meter.jpg
http://members.cox.net/radiostuff9/cd_meter2.jpg
http://members.cox.net/radiostuff9/cd_meter3.jpg
http://members.cox.net/radiostuff9/cd_meter4.jpg
http://members.cox.net/radiostuff9/cd_meter5.jpg
http://members.cox.net/radiostuff9/cd_meter6.jpg
http://members.cox.net/radiostuff9/cd_meter7.jpg

Hewlett Packard HP3400A RMS Voltmeter.....$40 plus shipping
This is a tested, working unit. It does not include a power
cord. It does include a copy of the manual on CD
http://members.cox.net/radiostuff9/hp3400a.jpg

http://members.cox.net/radiostuff9/hp3400a2.jpg
http://members.cox.net/radiostuff9/hp3400a3.jpg

Hewlett Packard HP400E AC Voltmeter.....$30 plus shipping
This is a tested, working unit.. It does not include a power
cord. It does include a copy of the manual on CD.
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

Realistic DX-160 Communications Receiver & Matching Speaker......$125
plus shipping
This is a 5 band solid state receiver that covers 150 kHz to 30 MHz. It
has a BFO for CW and SSB reception and bandspread for the ham bands.
This radio will run on 110 volts AC or you can run it from a 12 volt
battery. Other than a few very minor scuffs, this receiver is in really
nice shape and works well on all bands. I even heard some signals down
in the VLF band. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/dx160.jpg
http://members.cox.net/radiostuff9/dx1603.jpg
http://members.cox.net/radiostuff9/dx1602.jpg
http://members.cox.net/radiostuff9/dx1604.jpg
http://members.cox.net/radiostuff9/dx1606.jpg

National Type MCN Dial.....$25 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Schaub Lorenz "T30L Weekend" German Portable Radio.....$40 plus shipping
This is a Portable Radio made in Germany. As near as I can determine
this radio is from the late 1950's or early 1960's. This is a 3 band
transistor radio that covers long wave, medium wave (standard broadcast
band) and FM. The radio is in beautiful shape cosmetically but it is not
working. I can hear weak audio from the speaker but no stations. Their
is no battery acid damage. The two antennas are in good shape. The
insides are clean.
http://members.cox.net/radiostuff9/schaubl.jpg
http://members.cox.net/radiostuff9/schaubl3.jpg
http://members.cox.net/radiostuff9/schaubl5.jpg
http://members.cox.net/radiostuff9/schaubl6.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk

Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4424. FA: Astron RS-12A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 20:34:56 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <nacih01jvollqdb78bt040garfeptkcg32@4ax.com>
Source record: 20026

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5714255831&ssPageName=STRK:MESE:IT

# 4425. Re: IC-2AT and 12 Volt Power Source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 21:29:40 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <41193F0B.DAD80DCD@optonline.net>
Source record: 20027

I remember the "causes trouble" on the back I think. Always made me laugh.
Anyway, I think it will run on 6 volts DC, just a bit less output. That
might be the easiest way??
73

"R.M" wrote:

> I have a IC-2AT that I'm wanting to use as a Fox Hunt Transmitter. From
> what I understand feeding 12 volts directly into the radio will cause
> problems. As such, I plan to drop the voltage from 12 volt to 9 volts,
> however I don't know the best way to do this. I thought about using a
> voltage regulator, but all the regulators I have seem are only rated to
> 1 amp. After some searching I found the IC-2AT pulls 1.2 amps on
> transmit. The power source is going to be a 6 Amp Hour 12 volt battery.
> What would be the best way to step the voltage down to 9 volts, and
> still allow plenty of current to last an hour or more on transmit.
>
> Thanks for any assistance

# 4426. Help with Yshon UHF handi talkie.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 21:38:32 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <4119411E.313A6B54@optonline.net>
Source record: 20028
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio

Anybody out there know any info on this brand?
Question, I got my hands on a Yshon AT-308/C handi.
The "C" version operates from 450-470MHz.
There must be a way to change this to 430-450MHz.
Other versions of this radio work in this range, and many others.
Any clues out there on how to do this??
Maybe a simple keypad trick while turning the power on?
Maybe solder pads on one of the circuit boards?
Any help would be great!!
73

# 4427. QRS - new song

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-10 23:23:42 UTC
From: k3pi@arrl.net
Message-ID: <53da5b99.0408101523.38aede95@posting.google.com>
Source record: 20029

Take a listen to the new radio song . . . Q R S by Hindsight...written
and performed by radio guys.

Visit http://www.radiointel.com

Click on the Q R S logo on left side of home page.
This takes you to the Hindsight page, scroll down and click on Q R S
logo for the player. You can pull up lyrics also.

Feedback very welcome & appreciated...here or to
hindsight@radiointel.com

Thank you

73 Russ K3Pi
radiointel & hindsight

# 4428. need Schematic of Kenwood MC-48B mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 02:35:38 UTC
From: Dave Woolf <NOSPAMdwoolf@worldnet.att.net>
Message-ID: <41198621.6080109@worldnet.att.net>
Source record: 20030

Anyone have one that they could scan and
email to me?

Dave - K8RSP
(remove NOSPAM from address when replying)

## 4429. ic-7800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 03:31:29 UTC
From: Patrick <yea@no.com>
Message-ID: <O6idnY5YspwgD4TcRVn-vg@comcast.com>
Source record: 20031

What's the deal with this radio that makes it worth $10,000?

# 4430. Re: ic-7800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 03:55:53 UTC
From: mikea@mikea.ath.cx
Message-ID: <cfc5c9$4kq$2@puck.litech.org>
Source record: 20032

Patrick <yea@no.com> wrote:
> What's the deal with this radio that makes it worth $10,000?

Shiny! DC-to-daylight, lots of features. Dual this, multiple that, passband t'other, panadaptor displays. It's enough to overflow my PC's glitz buffer.

Who knows, it may even be as sensitive as my FRG-100 in the HF bands. I don't expect it to be as sensitive as my R-390, but it does cover a lot more territory.

--
Lots of couples say, "We want a baby."

I never heard one say, "We want a teen-ager."
-- Ruth Moore, private communication

# 4431. FA: Older Vibroplex 'bug' + more....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 12:25:23 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <TeoSc.196971$OB3.157991@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20033

Take at look at the address below and tnx for looking:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

# 4432. FA:Vibroplex carrying case + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 12:25:52 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <kfoSc.196974$OB3.54875@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20034

Take at look at the address below and tnx for looking:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

# 4433. re:Subject: IC-2AT and 12 Volt Power Source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 15:39:38 UTC
From: Kilcummin <superbeetle101@hotmail.com>
Message-ID: <411a3dd3$0$5899$61fed72c@news.rcn.com>
Source record: 20035

National Semiconductor makes an adjustable TO-220 package regulator that can handle 5 amps.
It is available from Digikey.com for$2.11. Part number is LM338T-ND
Check National's web site for an application note with typical circuitry.
You will probably need a metal case to heatsink it.

----- Original Message -----
From: "R.M" <usenetjunk@usenetjunk.com>
Newsgroups: rec.radio.amateur.equipment
Sent: Tuesday, August 10, 2004 1:06 PM
Subject: IC-2AT and 12 Volt Power Source

> I have a IC-2AT that I'm wanting to use as a Fox Hunt Transmitter. From
> what I understand feeding 12 volts directly into the radio will cause
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> however I don't know the best way to do this. I thought about using a
> voltage regulator, but all the regulators I have seem are only rated to
> 1 amp. After some searching I found the IC-2AT pulls 1.2 amps on
> transmit. The power source is going to be a 6 Amp Hour 12 volt battery.
> What would be the best way to step the voltage down to 9 volts, and
> still allow plenty of current to last an hour or more on transmit.
>
> Thanks for any assistance
>

# 4434. FA: ITC Cart Machine Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 16:22:44 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0408110822.6f22a198@posting.google.com>
Source record: 20036
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Service manual for ITC Tapetronics broadcast cartridge machine, Delta models:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3741433174

# 4435. Re: ic-7800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 20:45:33 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cfe0lt$4iu$1@newshost.mot.com>
Source record: 20037

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:cfc5c9$4kq$2@puck.litech.org...
> Patrick <yea@no.com> wrote:
> > What's the deal with this radio that makes it worth $10,000?
>
> Shiny! DC-to-daylight, lots of features. Dual this, multiple that,
> passband t'other, panadaptor displays. It's enough to overflow my
> PC's glitz buffer.
>
> Who knows, it may even be as sensitive as my FRG-100 in the HF bands.
> I don't expect it to be as sensitive as my R-390, but it does cover a
> lot more territory.

I don't think sensitivity is much of an issue especially on HF. However,
one thing that caught my eye was the IP 3. It was in the 'watts' range.
Useful for the multi op contesters, I'm sure. I also here the simulated
meters are pretty neat.

--
Steve N, K,9;d, c. i My email has no u's.

# 4436. Kenwood TM-D700A Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-11 23:47:23 UTC
From: MSteve <cyberscan780@yahoo.com>
Message-ID: <leySc.10$YI.7@okepread07>
Source record: 20038

Does Kenwood has plans to replace the TM-D700A?

# 4437. Coils or specifications needed for Heathkit GD-1B Grid Dip Meter.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 07:36:40 UTC
From: Bob <no@spam.com>
Message-ID: <sf7mh0ldbmqkkecop397pbjon3s2o2ua9q@4ax.com>
Source record: 20039

I have a Heathkit GD-1B grid dip meter that is missing the coils. Kind
of useless without them, as you can imagine. What I am hoping is that someone
has:

1) An set of coils that they are willing to part with.
or
2) Information about where I can get coils of it.
or
3) Specifications on how to make my own. Things like coil dimensions, wire
sizes, number of turns for each, etc., etc.

Any help would be greatly appreciated. It would be nice if I can get
this thing working so I can "play" with it. You know how it is. Thanks to all.

73, Bob KB2ZGN

My email and other contact information can be found in my QRZ listing at:
http://www.qrz.com

# 4438. Re: IC-2AT and 12 Volt Power Source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 09:06:41 UTC
From: Geert Jan de Groot <nomail@nomail.com>
Message-ID: <411b331c$0$34762$e4fe514c@news.xs4all.nl>
Source record: 20040

I'm not sure if the IC-T2A can do full power TX for extended periods,
as required for a fox transmitter. If you switch it to low power,
then the current will be lower and hence less of an issue.

Keep in mind that most fox hunting is *AM*.
This is actually not difficult: locate a mobile rig with ALC/SWR protection
(a crystal rig is fine), adjust it to 1/4 of the max rated power, then
insert the audio modulation through a capacitor to the SWR/ALC circuit.
With luck, the ALC circuit will nicely modulate the PA in AM.

With the rigs I used, the modulation was clean, not exactly linear but
sufficient for wobbler tones or EISH5 as required for fux hunting.

As a benefit, mobile rigs (especially when turned down) stand a batter
chance of being able to survive 100% key-down for a fox hunt, as it's
heat design will be better than the T2A handheld..

Cheers,

Geert Jan PE1HZG

# 4439. Re: Coils or specifications needed for Heathkit GD-1B Grid Dip Meter.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 12:07:14 UTC
From: Dino Papas <kl0s@cox.net>
Message-ID: <kl0s-7F02F7.08071412082004@news.east.cox.net>
Source record: 20041

Bob -- the specs from the meter manual are:

L1 - (1.6 - 3.4 MHz/Red) = 171 ?H [that's micro if the symbol didn't come thru]

L2 - (3.2 - 6.6 MHz/Orange) = 41.1 ?H

L3 - (6.3 - 13 MHz/Yellow) = 10.2 ?H

L4 - (12.5 -26 MHz/Green) = 2.62 ?H

L5 - (25 - 51 MHz/Blue) = 0.72 ?H

L6 - (48 - 100 MHz/Violet) = 0.196 ?H

L7 - (100 - 250 MHz/Brown) Unfortunately there is no spec for this coil. Looking inside the coil form it looks like a single "U" shaped loop constructed from wire that has an outer diameter of about 1.28mm [kinda tough to get my micrometer inside the form!] and is about 2.4mm long.

The coil forms are about 13.2mm outer diameter and about 34mm long (except for L7 which is about 15mm long); I can't tell the diameter of the magnet wire used but it's very thin for L1-L3. I'd count the turns for you but it's too hard with these old eyes, so here are the lengths of the coil turns:

L1 - 30mm

L2 - 9.7mm

L3 - 8mm -- thicker gauge wire so fewer turns

L4 - 10.7mm -- 17 turns thicker again wire

L5 - 6.5mm -- 6 turns

L6 - 2.5mm -- 2 1/2 turns

Wish I could measure the wire gauge for you....

Hope this helps

Dino KLOS/4

In article <sf7mh0ldbmqkkecop397pbjon3s2o2ua9q@4ax.com>,
Bob <no@spam.com> wrote:

> I have a Heathkit GD-1B grid dip meter that is missing the coils. Kind
> of useless without them, as you can imagine. What I am hoping is that someone
> has:

>
> 1) An set of coils that they are willing to part with.
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> 2) Information about where I can get coils of it.
> or
> 3) Specifications on how to make my own. Things like coil dimensions, wire
> sizes, number of turns for each, etc., etc.
>
> Any help would be greatly appreciated. It would be nice if I can get
> this thing working so I can "play" with it. You know how it is. Thanks to all.
>
> 73, Bob KB2ZGN
>
> My email and other contact information can be found in my QRZ listing at:
> http://www.qrz.com

# 4440. FYI: Icom IC-756ProIII in the works?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 13:07:21 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10hmqs9i25huga4@corp.supernews.com>
Source record: 20042

While looking for something else, I came across this:

http://www.icom.jp/products/ham/ic-756pro3/index.html

Unfortunately, I can't read Japanese.

Nothing about it at Icom America. It *might* be a Japan-only model.

Alan NV8A

# 4441. Re: Icom IC-756ProIII in the works?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 13:25:03 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <PcKSc.273506$JR4.22631@attbi_s54>
Source record: 20043

"Minnie Bannister" <GoonButNotForgotten@NottheBBC.org> wrote in message
news:10hmqs9i25huga4@corp.supernews.com...
> While looking for something else, I came across this:
>
> http://www.icom.jp/products/ham/ic-756pro3/index.html
>
> Unfortunately, I can't read Japanese.
>
> Nothing about it at Icom America. It *might* be a Japan-only model.
>
> Alan NV8A

European model. 40 meters is 7.0-7.1 MHz

W4ZCB

# 4442. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 14:13:44 UTC
From: Chief_Billy@hotmail.com
Message-ID: <45184c6f.0408120613.7e2334ed@posting.google.com>
Source record: 20044
Cross-posted to: alt.radio.wktu,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:<V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>...
> Thank you for taking the time to read this.
>
> Your Freedoms are in jeopardy! RadioShack Corporation has filed an
> injunction in a Texas Court that has shut down an opinion website,
> http://www.radioshacksucks.com, in direct violation of the Freedoms of
> Speech, Expression and Peaceful Assembly, as guaranteed to us by the
> Constitution of the United States. (snip)...

The 1st Amendment guarantees only that the Government won't imprison,
torture, or otherwise go after you for voicing your opinions. It makes
no guarantee that
someone ELSE might not kick your ass for it. I hear all this whinning
all the time regarding the 1st Amendment. Linda Ronstadt found out
about the 1st Amendment when she got kicked out of a venue in Las
Vegas a few weeks ago for voicing her opinion. Whoopi Goldberg (is she
a Jewess ? Is her name really Whoopteesha ?)learned about it, too, as
did Mike Moore. Sure , you can say whatever you want, but be prepared
to pay the consequences.

# 4443. Re: FYI: Icom IC-756ProIII in the works?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 14:25:44 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10hmvf7qgfveh3e@corp.supernews.com>
Source record: 20045

I have now found this:

http://www.qsl.net/ab4oj/icom/ic756pro3/756p3.html

Alan NV8A

I wrote:

> While looking for something else, I came across this:
>
> http://www.icom.jp/products/ham/ic-756pro3/index.html
>
> Unfortunately, I can't read Japanese.
>
> Nothing about it at Icom America. It *might* be a Japan-only model.

# 4444. New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 16:15:44 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <uIMSc.1025$Yh.278@bignews3.bellsouth.net>
Source record: 20046
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

http://www.arrl.org/news/stories/2004/06/18/8/BPL-and-HF-web.mpg
--

# 4445. Transformers 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 18:20:28 UTC
From: Teleski <crag@cableone.net>
Message-ID: <10hnd9ede6mbj96@corp.supernews.com>
Source record: 20047

Gentlemen (and homebrewers still kicking ...)

I have about 1.5 tons (+/-) of transformers and chokes of
all sizes to sell (maybe 150). All sizes up to some big ones. Plate,
filament, power transformers, RF, smoothing chokes, a few swing chokes
(2 to 10h, a few 10 to 30h, most around .35A), you name it. 5v 6.3v,
10v, 12v, 120v, and high voltage/power ones. Inputs mostly 120 & 230 or
330 or variants thereof. Generally 1 to about 30 amps. Many with various
center taps (multiple volt/current). Most are barometric sealed or oil
filled with the schematic printed on the cover like FAA and military uses.

Multiple leads or simple 2 wire in 2 out. many are combination
plate and filament power. Weight from a few ounces to barely able to
pick up, so shipping can be a problem. Some are old, scavenged from old
gear, some were replacements parts never used.

Email me with your requests at KD7QAT@cableone.net or call me
at (208) 343-6231 and we'll see if we can find what you need, at a
reasonable price. Most of the money will go to the guy who gave them to
me (before he dies I hope). Don't expect instant replies, but I will
check the email several times a week. Remember- One of your most
interesting operating privileges is being able to build 1 RF Amp a year,
--Make it a BIG one, or repair that radio with the burned up brick.

Also have a case of 12v 160000 mfd Mallory Capacitors, new
(about 3"x5-7/8") (Tentatively priced at $25.00 each plus shipping).
Probably best used to buffer the big load some mobile radios put on puny
electrical systems when transmitting. Go easy on me as I haven't the
depth of knowledge on some of this stuff that some of the E.E.`s seem to...

Thanks,
KD7QAT

# 4446. Re: Kenwood TM-D700A Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 20:11:12 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cfgj1h$hr2$1@newshost.mot.com>
Source record: 19898

They don't usually announce "plans"

--
Steve N, K,9;d, c. i My email has no u's.

"MSteve" <cyberscan780@yahoo.com> wrote in message
news:leySc.10$Yl.7@okepread07...
> Does Kenwood has plans to replace the TM-D700A?
>
>
>

# 4447. Re: ic-7800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 20:24:10 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cfgjpq$i0q$1@newshost.mot.com>
Source record: 19900

"Patrick" <yea@no.com> wrote in message
news:O6idnY5YspwgD4TcRVn-vg@comcast.com...
> What's the deal with this radio that makes it worth $10,000?
>
>

That's not necessarily its worth, just its cost. hi hi.
--
Steve N, K,9;d, c. i My email has no u's.

# 4448. Info needed on Spectracom 8171A clock... Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 20:56:14 UTC
From: Dennis <Dennis_The_Menace@no_spam.net>
Message-ID: <10hnmbgs2042aac@corp.supernews.com>
Source record: 19899
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc,sci.electronics.repair

--

I have a Spectracom 8171A WWVB Synchronized clock.
Need a manual on this clock, or some good operating
information. Much appreciated.

TIA,

Dennis

# 4449. ICOM PS-125 Power Supply Glitches?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 22:24:58 UTC
From: munged@address.com
Message-ID: <1092349498.613131@cswreg.cos.agilent.com>
Source record: 19901

The operating manual for the Icom PS-125 power supply states an order of sequence for power up/down. It says supply on first, then load. Then load off/supply off in that order.

When I asked Icom Tech support why, they said it was to make sure no glitches got to the load (in this case a 756ProII.)

When I pull the "Big Switch", everything goes off. Anyone ever heard of the PS-125 blowing its load? (Oops, you know what I mean).

Don K6LTS
email at QRZ

# 4450. Re: WTB - Mobile Many-Band radio - Ideas? Thoughts?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-12 23:13:05 UTC
From: Robin <me@here.com>
Message-ID: <411bf9a8$0$205$db0fefd9@news.zen.co.uk>
Source record: 19902
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur

"Richard" <rjvalenta@yahoo.com> wrote in message
news:cd88be12.0408040851.315ad0b3@posting.google.com...
> I've had my ticket for over 10 years, but just never got into things
> until recently. Everything I had until now was UHF, but there's so
> much more to be heard in 6m, 2m, 220, 900, 1.2ghz, right?
>
for a multi band multimode rig, take a look at Icom IC706, Yaesu FT 857/897
they do up to 70cm, but don't do 220 AFAIK. I have the FT 857 in my car.
as for FM / AM handies. the Yaesu VX7 is fun .. 50,144,220,440. (My wife
has one)

The VX7 and the 857 can do AM airband etc etc.

Robin UK

# 4451. ANTENNA SYSTEM-PHILA PA AREA-FREE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-13 00:07:49 UTC
From: hamradiomanuals@aol.com
Message-ID: <20040812200749.00126.00001293@mb-m10.aol.com>
Source record: 19903

US TOWER MA-40 NOT IN CONCRETE BUT BRACKETED TO HOUSE WITH 3 BRACKETS, MINI PRODUCTS MINI QUAD, 2M/440 VERTICAL, SMALL ROTATOR. CABLES ON THE CRANKUP MAST ARE FINE THE ANTENNAS WORK FINE THERE IS NO RUST OR ROT ALL IS UP AND WORKING..YOU WILL NEED A 20 FOOT OR SO LADDER AND A BOAT TRAILER OR TRUCK TO TAKE IT AWAY...PLEASE**** YOU MUST KNOW WHAT YOU ARE DOING**** CALL ME N O W WE WILL MAKE ARRANGEMENTS 516-674-4072

# 4452. Re: Coils or specifications needed for Heathkit GD-1B Grid Dip Meter.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-13 02:24:24 UTC
From: Bob <no@spam.com>
Message-ID: <v59oh0p7a4hgkr4rkn5109eiidmk5ukt01@4ax.com>
Source record: 19904

On Thu, 12 Aug 2004 08:07:14 -0400, Dino Papas <kl0s@cox.net> wrote:

>Wish I could measure the wire gauge for you....
>
>Hope this helps
>
>Dino KLOS/4

Thanks Dino for the thorough explanation and specs for the coils, it is greatly appreciated. If someone else doesn't come up with wire gauges, (or a whole set of coils they are willing to part with) the information you provided is more than enough to replicate the coils. Thanks for all the work you put into providing this information.

73, Bob KB2ZGN

# 4453. Amateur Radio MPG Video's - Great Tools to Promote our Hobby.. No LifeStyle !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-13 02:59:58 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <q8WSc.4511$Yh.2060@bignews3.bellsouth.net>
Source record: 19905
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Did you see the One Page Add by Icom in QST?

Please visit the Icom Website and download the videos.
http://www.icomamerica.com/amateur/video/

The first two videos gave a great overview of Dayton from an Icom Marketing perspective.

The third video was an great production demonstrated by two teenage amateurs Trevor and Sara.
I would like to suggest you put this video on a CD and send your kids to school with it and let them play it for there friends.
Play it at your next amateur radio event for others to see.

I would like to thank John Webb - W7NWH and Icom for producing these videos to help promote the hobby.
Wouldn't be great to get something like this on TechTV or get a corporate sponsor to use this to market our hobby as well as there product.

73's...

# 4454. FA: YAESU FT-109RH, 220MHz HANDI-TALKIE, 2 DAYS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-13 10:18:29 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <411C9640.F42687EC@optonline.net>
Source record: 19906
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi, take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5714224804

73

## 4455. Military/ham sets For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-13 15:07:47 UTC
From: qmstores@aol.com
Message-ID: <20040813110747.23168.00003623@mb-m07.aol.com>
Source record: 19907

visit; military-radio.150m.com

# 4456. Re: Kenwood TM-D700A Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-13 18:23:39 UTC
From: WA8NPR <wa8npr@sssnet.com>
Message-ID: <10hq1pjb23rdkcc@corp.supernews.com>
Source record: 19908

I would like to know if they have any plans to replace the recently
obsoleted Kenwood TM-742A.
"MSteve" <cyberscan780@yahoo.com> wrote in message
news:leySc.10$Yl.7@okepread07...
> Does Kenwood has plans to replace the TM-D700A?
>
>
>

# 4457. Fitting of TS-450 into 93 Landcrusier - Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-13 23:40:52 UTC
From: Kevin & Natalia <sparc_man@hotmail.com>
Message-ID: <411d4f66$1@news.iconz.co.nz>
Source record: 19909
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello All,

I am in the process of fitting my TS-450 into the family Landcrusier.
The problem I have found is, that even though the Landcrusier is a big
vehicle, it still lacks the space to fit a large size rig. Even having
problems fitting a TM-742 VHF/UHF rig.

Before I go through a lot of pulling out hear, which there is not much of it
left, I would like to know if anyone else has fitting a rig of this size
into a Landcrusier. I would think a few Ozzies might of.
I want to make the install safe, easy to access, use the controls on the
rig, and be able to see the display.
Any help would be grateful.

Regards

Kevin, ZL1KFM

# 4458. Re: New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-13 23:48:10 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <cfjjvq$6gk$1@pcls4.std.com>
Source record: 19910
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

In rec.radio.amateur.equipment laborkei <laborkeiNOSPAM@hotmail.com> wrote:
: http://www.arrl.org/news/stories/2004/06/18/8/BPL-and-HF-web.mpg
: --
??????????????????????????????

Richard
N1JDU

# 4459. Re: Fitting of TS-450 into 93 Landcrusier - Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 01:20:27 UTC
From: Matt <pissoff@spammers.suck.com>
Message-ID: <cfjpcm$2813$1@otis.netspace.net.au>
Source record: 19911
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Kevin, wishing you luck as you will need it.
A mate managed to fit a Yaesu 757 into his 60 series cruiser, but with an 80 series, you will be very lucky to find anywhere that will be safe and not in the way of other people. There are two areas that I can think of - firstly on the transmission hump on the passengers side - but it is a reasonable sized radio and will take up a fair bit of room for the front seat passenger. Not sure if she who must be obeyed would approve of that.
Second spot is between the front seats (assuming that you don't have a bench seat or the arm rest unit between the seats). It is a bit of an ambuggerance and does require you to take your eyes off the road, but you have very little option with a radio that size. You will have to ensure that you do not kill off the ventilation for the radio though.
I have a 94 cruiser and have gone for an Alinco DX70TH with a remote head that is mounted on the bottom of the dash. The remote head for my Codan is sitting on the transmission hump - but there is a bit of a size difference between the remote head and the 450 though I guess.
Unfortunately with modern vehicles, there is not a lot of room to play, so mayve you can use this as an excuse to upgrade your HF gear, get ready to go on your hands and knees in front of SWMBO.

Matt

"Kevin & Natalia" <sparc_man@hotmail.com> wrote in message
news:411d4f66$1@news.iconz.co.nz...
> Hello All,
>
> I am in the process of fitting my TS-450 into the family Landcrusier.
> The problem I have found is, that even though the Landcrusier is a big
> vehicle, it still lacks the space to fit a large size rig. Even having
> problems fitting a TM-742 VHF/UHF rig.
>
> Before I go through a lot of pulling out hear, which there is not much of
it
> left, I would like to know if anyone else has fitting a rig of this size
> into a Landcrusier. I would think a few Ozzies might of.
> I want to make the install safe, easy to access, use the controls on the
> rig, and be able to see the display.
> Any help would be grateful.
>
> Regards
>
> Kevin, ZL1KFM
>
>

>

# 4460. FA: Tektronix 494AP spectrum analyzer 10 kHz-40 GHz, many accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 01:40:33 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.1b870d6f46a976a9989709@news-central.giganews.com>
Source record: 19912
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.equipment

Thanks for looking; please email with any questions!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3833684760

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

# 4461. Re: Amateur Radio MPG Video's - Great Tools to Promote our Hobby.. No LifeStyle !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 02:15:41 UTC
From: Rob <roblitespeed@hotmail.com>
Message-ID: <hBeTc.162$r91.84@newssvr23.news.prodigy.com>
Source record: 19913

Those were great, thanks for the links.
Rob

# 4462. Re: Fitting of TS-450 into 93 Landcrusier - Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 03:20:05 UTC
From: Kevin & Natalia <sparc_man@hotmail.com>
Message-ID: <411d82c8$1@news.iconz.co.nz>
Source record: 19914
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Matt,

My Cruiser has the factory cooler and arm rests. So this area is out of the question. Did look at the passenger side transmission hub, however when I put the radio in as a trial, it restricted the leg room (not by too much), and it also does not permit the glove-box from being open.

Kevin.

Matt" <pissoff@spammers.suck.com> wrote in message
news:cfjpcm$2813$1@otis.netspace.net.au...
> Hi Kevin, wishing you luck as you will need it.
> A mate managed to fit a Yaesu 757 into his 60 series cruiser, but with an
80
> series, you will be very lucky to find anywhere that will be safe and not
in
> the way of other people. There are two areas that I can think of -
firstly
> on the transmission hump on the passengers side - but it is a reasonable
> sized radio and will take up a fair bit of room for the front seat
> passenger. Not sure if she who must be obeyed would approve of that.
> Second spot is between the front seats (assuming that you don't have a
bench
> seat or the arm rest unit between the seats). It is a bit of an
> ambuggerance and does require you to take your eyes off the road, but you
> have very little option with a radio that size. You will have to ensure
> that you do not kill off the ventilation for the radio though.
> I have a 94 cruiser and have gone for an Alinco DX70TH with a remote head
> that is mounted on the bottom of the dash. The remote head for my Codan
is
> sitting on the transmission hump - but there is a bit of a size difference
> between the remote head and the 450 though I guess.
> Unfortunately with modern vehicles, there is not a lot of room to play, so
> mayve you can use this as an excuse to upgrade your HF gear, get ready to
go
> on your hands and knees in front of SWMBO.
>
>
>
>
>
> Matt
>
> "Kevin & Natalia" <sparc_man@hotmail.com> wrote in message

> news:411d4f66$1@news.iconz.co.nz...
> > Hello All,
> >
> > I am in the process of fitting my TS-450 into the family Landcrusier.
> > The problem I have found is, that even though the Landcrusier is a big
> > vehicle, it still lacks the space to fit a large size rig. Even having
> > problems fitting a TM-742 VHF/UHF rig.
> >
> > Before I go through a lot of pulling out hear, which there is not much
of
> it
> > left, I would like to know if anyone else has fitting a rig of this size
> > into a Landcrusier. I would think a few Ozzies might of.
> > I want to make the install safe, easy to access, use the controls on the
> > rig, and be able to see the display.
> > Any help would be grateful.
> >
> > Regards
> >
> > Kevin, ZL1KFM
> >
> >
> >
>
>

# 4463. FA:Echophone (Hallicrafters) EC-2 Receiver & Matching Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 03:55:59 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <411D8D4F.BA88A30B@cox.net>
Source record: 19915
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5714938397&rd=1&ssPageNam
e=WDVW

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4464. FA: Drake W-4 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 04:00:01 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <411D8E41.DA187912@cox.net>
Source record: 19916
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48701&item=5714454755

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4465. FA: Yaesu External Speaker for FTDX / FRDX Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 04:00:47 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <411D8E70.BCFF68CB@cox.net>
Source record: 19917
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=5714940917

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4466. FA: Large Precision Multi-Section Capacitor & Dial Assembly

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 04:01:33 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <411D8E9D.5F1A66F3@cox.net>
Source record: 19918
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5714995290

--
**********
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4467. FA: 1923 1946 Radio Handbooks

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 05:34:03 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0408132134.6f2171db@posting.google.com>
Source record: 19919
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

1923 Radio Operator's Handbook - unusual pocket-sized book from the crystal radio era. Covers spark gap transmitters, early phone modulation, etc...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2262193231

And -

1946 ARRL Radio Amateur's Handbook...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713991760

Hurry...auctions ends soon.

# 4468. Re: Fitting of TS-450 into 93 Landcrusier - Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 06:06:24 UTC
From: Matt <pissoff@spammers.suck.com>
Message-ID: <cfka4s$2dqs$1@otis.netspace.net.au>
Source record: 19920
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you still want to stick with the TS-450, about the only other possible option would be an overhead console, but I personally would not go down that path - from experience it is a right royal pain in the proverbial to use a radio in the console when mobile. I now have all the freqs I use programmed into the radio, but still need to have the occaisional glimpse up there if I travel out of my normal area and need a different freq. Suspect it may be time to get a new and smaller one - maybe the 706 IIG??

Matt

"Kevin & Natalia" <sparc_man@hotmail.com> wrote in message
news:411d82c8$1@news.iconz.co.nz...
> Hi Matt,
>
> My Cruiser has the factory cooler and arm rests. So this area is out of
the
> question. Did look at the passenger side transmission hub, however when I
> put the radio in as a trial, it restricted the leg room (not by too much),
> and it also does not permit the glove-box from being open.
>
>
> Kevin.
>
>
> Matt" <pissoff@spammers.suck.com> wrote in message
> news:cfjpcm$2813$1@otis.netspace.net.au...
> > Hi Kevin, wishing you luck as you will need it.
> > A mate managed to fit a Yaesu 757 into his 60 series cruiser, but with
an
> 80
> > series, you will be very lucky to find anywhere that will be safe and
not
> in
> > the way of other people. There are two areas that I can think of -
> firstly
> > on the transmission hump on the passengers side - but it is a reasonable
> > sized radio and will take up a fair bit of room for the front seat
> > passenger. Not sure if she who must be obeyed would approve of that.
> > Second spot is between the front seats (assuming that you don't have a
> bench
> > seat or the arm rest unit between the seats). It is a bit of an
> > ambuggerance and does require you to take your eyes off the road, but
you
> > have very little option with a radio that size. You will have to ensure

> > that you do not kill off the ventilation for the radio though.
> > I have a 94 cruiser and have gone for an Alinco DX70TH with a remote
head
> > that is mounted on the bottom of the dash. The remote head for my Codan
> is
> > sitting on the transmission hump - but there is a bit of a size
difference
> > between the remote head and the 450 though I guess.
> > Unfortunately with modern vehicles, there is not a lot of room to play,
so
> > mayve you can use this as an excuse to upgrade your HF gear, get ready
to
> go
> > on your hands and knees in front of SWMBO.
> >
> >
> >
> >
> >
> > Matt
> >
> > "Kevin & Natalia" <sparc_man@hotmail.com> wrote in message
> > news:411d4f66$1@news.iconz.co.nz...
> > > Hello All,
> > >
> > > I am in the process of fitting my TS-450 into the family Landcrusier.
> > > The problem I have found is, that even though the Landcrusier is a big
> > > vehicle, it still lacks the space to fit a large size rig. Even having
> > > problems fitting a TM-742 VHF/UHF rig.
> > >
> > > Before I go through a lot of pulling out hear, which there is not much
> of
> > it
> > > left, I would like to know if anyone else has fitting a rig of this
size
> > > into a Landcrusier. I would think a few Ozzies might of.
> > > I want to make the install safe, easy to access, use the controls on
the
> > > rig, and be able to see the display.
> > > Any help would be grateful.
> > >
> > > Regards
> > >
> > > Kevin, ZL1KFM
> > >
> > >
> > >
> >
> >
>

>

# 4469. Re: Fitting of TS-450 into 93 Landcrusier - Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 06:56:20 UTC
From: mike <vk4vzk@hotmail.com>
Message-ID: <411db793$1@news.comindico.com.au>
Source record: 19921
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

You can't be serious. Sell the damn thing and get a smaller radio like a
70611G or a FT100D.
I know they cost more money, but then you have more bands to play with.
Most blokes could save that much by not smoking or drinking for a month.

# 4470. Re: New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 11:02:30 UTC
From: Charles Brabham <n5pvl@sbcglobal.net>
Message-ID: <ajmTc.200$jm3.128@newssvr23.news.prodigy.com>
Source record: 19922
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

"Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
news:cfjjvq$6gk$1@pcls4.std.com...
> In rec.radio.amateur.equipment laborkei <laborkeiNOSPAM@hotmail.com>
wrote:
> : http://www.arrl.org/news/stories/2004/06/18/8/BPL-and-HF-web.mpg
> : --
> ??????????????????????????
>
> Richard
> N1JDU

It seemed pretty straightforward to me...

Charles, N5PVL

# 4471. Re: Info needed on Spectracom 8171A clock... Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 12:13:01 UTC
From: shoppa@trailing-edge.com
Message-ID: <bec993c8.0408140413.530d0a4d@posting.google.com>
Source record: 19923
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc,sci.electronics.repair

Dennis <Dennis_The_Menace@no_spam.net> wrote in message
news:<10hnmbgs2042aac@corp.supernews.com>...
> --
>
> I have a Spectracom 8171A WWVB Synchronized clock.
> Need a manual on this clock, or some good operating
> information. Much appreciated.

I believe that it uses the same protocols as the Spectracom
8170, which is well documented in many places including the NTP
source code. From refclock_wwvb.c:

```
* This driver supports the Spectracom Model 8170 and Netclock/2 WWVB
* Synchronized Clocks and the Netclock/GPS Master Clock. Both the WWVB
* and GPS clocks have proven reliable sources of time; however, the
* WWVB clocks have proven vulnerable to high ambient conductive RF
* interference. The claimed accuracy of the WWVB clocks is 100 us
* relative to the broadcast signal, while the claimed accuracy of the
* GPS clock is 50 ns; however, in most cases the actual accuracy is
* limited by the resolution of the timecode and the latencies of the
* serial interface and operating system.
*
* The WWVB and GPS clocks should be configured for 24-hour display,
* AUTO DST off, time zone 0 (UTC), data format 0 or 2 (see below) and
* baud rate 9600. If the clock is to used as the source for the IRIG
* Audio Decoder (refclock_irig.c in this distribution), it should be
* configured for AM IRIG output and IRIG format 1 (IRIG B with
* signature control). The GPS clock can be configured either to respond
* to a 'T' poll character or left running continuously.
*
* There are two timecode formats used by these clocks. Format 0, which
* is available with both the Netclock/2 and 8170, and format 2, which
* is available only with the Netclock/2, specially modified 8170 and
* GPS.
*
* Format 0 (22 ASCII printing characters):
*
* <cr><lf>i ddd hh:mm:ss TZ=zz<cr><lf>
*
* on-time = first <cr>
* hh:mm:ss = hours, minutes, seconds
* i = synchronization flag (' ' = in synch, '?' = out of synch)
*
```

```
* The alarm condition is indicated by other than ' ' at a, which occurs
* during initial synchronization and when received signal is lost for
* about ten hours.
*
* Format 2 (24 ASCII printing characters):
*
* <cr><lf>iqyy ddd hh:mm:ss.fff ld
*
* on-time = <cr>
* i = synchronization flag (' ' = in synch, '?' = out of synch)
* q = quality indicator (' ' = locked, 'A'...'D' = unlocked)
* yy = year (as broadcast)
* ddd = day of year
* hh:mm:ss.fff = hours, minutes, seconds, milliseconds
*
* The alarm condition is indicated by other than ' ' at a, which occurs
* during initial synchronization and when received signal is lost for
* about ten hours. The unlock condition is indicated by other than ' '
* at q.
*
* The q is normally ' ' when the time error is less than 1 ms and a
* character in the set 'A'...'D' when the time error is less than 10,
* 100, 500 and greater than 500 ms respectively. The l is normally ' ',
* but is set to 'L' early in the month of an upcoming UTC leap second
* and reset to ' ' on the first day of the following month. The d is
* set to 'S' for standard time 'I' on the day preceding a switch to
* daylight time, 'D' for daylight time and 'O' on the day preceding a
* switch to standard time. The start bit of the first <cr> is
* synchronized to the indicated time as returned.
```

Tim.

# 4472. Re: Info needed on Spectracom 8171A clock... Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 12:35:42 UTC
From: Dennis <Dennis_The_Menace@no_spam.net>
Message-ID: <10hs1p23tv3mdd2@corp.supernews.com>
Source record: 19924
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc,sci.electronics.repair

```
In article <bec993c8.0408140413.530d0a4d@posting.google.com>,
shoppa@trailing-edge.com says...
>
>
>Dennis <Dennis_The_Menace@no_spam.net> wrote in message
news:<10hnmbgs2042aac@corp.supernews.com>...
>> --
>>
>> I have a Spectracom 8171A WWVB Synchronized clock.
>> Need a manual on this clock, or some good operating
>> information. Much appreciated.
>
>I believe that it uses the same protocols as the Spectracom
>8170, which is well documented in many places including the NTP
>source code. From refclock_wwvb.c:
>
> * This driver supports the Spectracom Model 8170 and Netclock/2 WWVB
> * Synchronized Clocks and the Netclock/GPS Master Clock. Both the WWVB
> * and GPS clocks have proven reliable sources of time; however, the
> * WWVB clocks have proven vulnerable to high ambient conductive RF
> * interference. The claimed accuracy of the WWVB clocks is 100 us
> * relative to the broadcast signal, while the claimed accuracy of the
> * GPS clock is 50 ns; however, in most cases the actual accuracy is
> * limited by the resolution of the timecode and the latencies of the
> * serial interface and operating system.
> *
> * The WWVB and GPS clocks should be configured for 24-hour display,
> * AUTO DST off, time zone 0 (UTC), data format 0 or 2 (see below) and
> * baud rate 9600. If the clock is to used as the source for the IRIG
> * Audio Decoder (refclock_irig.c in this distribution), it should be
> * configured for AM IRIG output and IRIG format 1 (IRIG B with
> * signature control). The GPS clock can be configured either to respond
> * to a 'T' poll character or left running continuously.
> *
> * There are two timecode formats used by these clocks. Format 0, which
> * is available with both the Netclock/2 and 8170, and format 2, which
> * is available only with the Netclock/2, specially modified 8170 and
> * GPS.
> *
> * Format 0 (22 ASCII printing characters):
> *
> * <cr><lf>i ddd hh:mm:ss TZ=zz<cr><lf>
```

> *
> * on-time = first <cr>
> * hh:mm:ss = hours, minutes, seconds
> * i = synchronization flag (' ' = in synch, '?' = out of synch)
> *
> * The alarm condition is indicated by other than ' ' at a, which occurs
> * during initial synchronization and when received signal is lost for
> * about ten hours.
> *
> * Format 2 (24 ASCII printing characters):
> *
> * <cr><lf>iqyy ddd hh:mm:ss.fff ld
> *
> * on-time = <cr>
> * i = synchronization flag (' ' = in synch, '?' = out of synch)
> * q = quality indicator (' ' = locked, 'A'...'D' = unlocked)
> * yy = year (as broadcast)
> * ddd = day of year
> * hh:mm:ss.fff = hours, minutes, seconds, milliseconds
> *
> * The alarm condition is indicated by other than ' ' at a, which occurs
> * during initial synchronization and when received signal is lost for
> * about ten hours. The unlock condition is indicated by other than ' '
> * at q.
> *
> * The q is normally ' ' when the time error is less than 1 ms and a
> * character in the set 'A'...'D' when the time error is less than 10,
> * 100, 500 and greater than 500 ms respectively. The l is normally ' ',
> * but is set to 'L' early in the month of an upcoming UTC leap second
> * and reset to ' ' on the first day of the following month. The d is
> * set to 'S' for standard time 'I' on the day preceding a switch to
> * daylight time, 'D' for daylight time and 'O' on the day preceding a
> * switch to standard time. The start bit of the first <cr> is
> * synchronized to the indicated time as returned.
>
>Tim.

Tim,

thank you for your response. This clock does not receieve the WWVB signal
directly, instead it is inputed via a WWVB receiver. The receiver that
can be used are the 8160,8161, 8164, and 8165. At this point I guess I need
one of those receivers.

Dennis

--

# 4473. FA:(3)ANTIQUE ROLLS OF #18 DCC HOOK-UP WIRE, 1-day! CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 13:42:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040814094258.04822.00001586@mb-m05.aol.com>
Source record: 19925

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2261839245
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4474. FA: ANTIQUE BAKELITE WESTON 689 OHMMETER>Works 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 13:43:59 UTC
From: rlucch2098@aol.com
Message-ID: <20040814094359.04822.00001587@mb-m05.aol.com>
Source record: 19926

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2261664015
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4475. FA: FOUR 1935 RCA #22 NAVY CRC-38022 RADIO TUBES-SEALED:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 13:45:10 UTC
From: rlucch2098@aol.com
Message-ID: <20040814094510.04822.00001589@mb-m05.aol.com>
Source record: 19927

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3832222112
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4476. FA: MURA CBT-35 SWR/POWER METER w/built-in TUNER>1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 13:53:35 UTC
From: rlucch2098@aol.com
Message-ID: <20040814095335.04822.00001592@mb-m05.aol.com>
Source record: 19928

Many nice clear pics.
All items are real inexpensive.
GREAT FOR QRP!
Ebay item numbers>
5713837035
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4477. FA: MURCH UT-2000A TRANSMATCH ROLLER TUNER>1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 13:54:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040814095454.04822.00001593@mb-m05.aol.com>
Source record: 19929

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713836898
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4478. FA: PALOMAR PT-340 "TUNER TUNER" Real Cheep & MINT too:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 13:56:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040814095614.04822.00001595@mb-m05.aol.com>
Source record: 19930

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713834667
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4479. FA: PALOMAR PT-340 "TUNER TUNER" Real Cheep & MINT too:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 13:56:16 UTC
From: rlucch2098@aol.com
Message-ID: <20040814095616.04822.00001596@mb-m05.aol.com>
Source record: 19931

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5713834667
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4480. Re: Fitting of TS-450 into 93 Landcrusier - Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 14:02:02 UTC
From: Jim <jimshire1_nospammy@iprimus.com.au>
Message-ID: <411e1b5a_1@news.iprimus.com.au>
Source record: 19932
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Been there, done that. The only real solution is to swap the radio for
something smaller, preferably with a remote head. Or operate without SWMBO.

Cheers
Jim
"Kevin & Natalia" <sparc_man@hotmail.com> wrote in message
news:411d4f66$1@news.iconz.co.nz...
> Hello All,
>
> I am in the process of fitting my TS-450 into the family Landcrusier.
> The problem I have found is, that even though the Landcrusier is a big
> vehicle, it still lacks the space to fit a large size rig. Even having
> problems fitting a TM-742 VHF/UHF rig.
>
> Before I go through a lot of pulling out hear, which there is not much of
it
> left, I would like to know if anyone else has fitting a rig of this size
> into a Landcrusier. I would think a few Ozzies might of.
> I want to make the install safe, easy to access, use the controls on the
> rig, and be able to see the display.
> Any help would be grateful.
>
> Regards
>
> Kevin, ZL1KFM
>
>
>

# 4481. FA: $9.99 ICOM CM-35 DESK CHARGER & BP-7 NiCad

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 14:13:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040814101336.04822.00001600@mb-m05.aol.com>
Source record: 19933

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014385
5715014392
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 4482. TR7800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 14:48:27 UTC
From: pdenby@becon.org
Message-ID: <bd6ab849.0408140648.60239eae@posting.google.com>
Source record: 19934

An acquired Kenwood TR7800 won't change freq. with the dial or direct entry pad..the display just says 4.000 Perhaps somebody has had this trouble and they would let me know what was the fault.

Paul
ve3vdx

# 4483. Re: Where to buy Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 15:18:19 UTC
From: Robert John <rajohngm@worldnet.att.net>
Message-ID: <%2qTc.207867$OB3.177288@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19935

Sure beats buying REAL Icom crap.

<farinasinsurance@sbcglobal.net> wrote in message
news:GWoKc.23486$GT1.20073@newssvr27.news.prodigy.com...
>
> "Hamguy" <hamguy@arrl.net> wrote in message
> news:6AnKc.73851$bp1.8917@twister.nyroc.rr.com...
> > www.aesham.net
> >
> > www.hamradio.com
> >
> > www.burghardt-amateur.com
> >
> >
> >
> > "Michael Gardner" <mgg@prairienet.org> wrote in message
> > news:cdcnfl$l32$1@news.ks.uiuc.edu...
> > > I'm looking to buy some Yeasu equipment. Can I get some
> > > recommendations on trustworthy places to buy on the Internet or within
> > > 200 miles of central Illinois?
>
> You want to find a "Trustworthy" place to buy crappy radios? Think again
> before buying Yaesu (Shit).
> Look at www.eham.com for "inputs".
>
>

# 4484. FS: Icom 2SAT Leather carry case. original still in package.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 18:11:59 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <PBsTc.447900$Gx4.1059@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19936
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Icom LC-SAT(L)
Leather carry case for SAT series radio's. This case is designed to be used
with the BP85 battery pack.
It works on the following models:
2SAT
3SAT
4SAT
R1 receiver

This is brand new in the package, never used.

$15.00 plus shipping.
cont. US only.

pottsladd13@yahoo.com

# 4485. FA: TOPWARD 8105 FUNCTION GENERATOR LN in BOX@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 20:03:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040814160353.19313.00003635@mb-m04.aol.com>
Source record: 19937

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3833514039
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4486. FA: TURNER A90 09 PTT CARBON HAND-MIKE Like Collins !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 20:05:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040814160539.19313.00003636@mb-m04.aol.com>
Source record: 19938

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014353
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4487. Saber III Securenet UHF set of radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 20:40:52 UTC
From: Michael <paracop@bellsouth.net>
Message-ID: <411E78D4.CA07A331@bellsouth.net>
Source record: 19939
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.lmr-commercial,alabama.brimingham.radio.amateur

I have 2 Saber III UHF Securenet radios with DES-XL installed in them
and working currently, the radios are 8/10. I also have the T3011 BX KVL

Keyloader for the DES-XL so you can change your Securenet "key". I have
2 smart chargers for the radios and a charger for the KVL. The KVL has a

new battery bought last year I think and the radios have several
batteries bought over the past several years. I also have the
instruction book
for the KVL (something hard to find now days). The radios also have
antennas
with them. I will gladly program 10 channels in them for you for
nothing. I am
still currently using these but will be upgrading them soon to an APCO
25
SmartZone Astro XTS5000 III 800MHz so I am looking to sell these as
a unit only and will not break the set. Please contact me off line for
more
information. Located in zip 35080. $2000.00 for the entire setup.
Shipped
only in the USA since there are DES-XL boards installed.

# 4488. FA: Yaesu FT-109RH, 220MHz HANDI-TALKIE. 21 HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 20:41:51 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <411E79DB.9F732199@optonline.net>
Source record: 19940
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5714224804

73

# 4489. Re: TR7800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-14 20:44:45 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <411E7A8A.C4BB5C44@optonline.net>
Source record: 19941

hi Paul, did you check the up - down buttons on the mic?

Paul wrote:

> An acquired Kenwood TR7800 won't change freq. with the dial or direct
> entry pad..the display just says 4.000 Perhaps somebody has had this
> trouble and they would let me know what was the fault.
>
> Paul
> ve3vdx

# 4490. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 02:59:52 UTC
From: Dave Bushong <dbushong@adelphia.net>
Message-ID: <PYOdnW-Dh8AjTIPcRVn-rQ@adelphia.com>
Source record: 19942
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

Steve wrote:

> HERE WE GO AGAIN WITH THIS VIRUS CRAP.
> IT SHOULD READ:
> SENDER OF FALSE CRAP WITH VIRUS ATTACHED FOUND HANGING
> AT HOME BY INTERNET USERS!!
>
> davidreid@gmail.com wrote:
>
>
>>Early this morning Saddam Hussein was found to have commited suicide. The guards who check on him at regular 30 minute intervals found a suicide note at the scene which can be downloaded and read here.
>>
>> Name: SaddamFoundHanged.zip
>> SaddamFoundHanged.zip Type: Zip Compressed Data (application/x-zip-compressed)
>> Encoding: x-uuencode
>
>

Caused by people who read postings in ham groups that have nothing to do
with ham radio.

Like shooting fish in a barrel. You know who you are........

--
Please put
DBB04
somewhere in the subject line (this year) if
you reply via email, otherwise I will not get
your message. Newsgroups postings don't need it.
Thanks!

# 4491. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 06:18:24 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <411F00FD.D3F5C885@optonline.net>
Source record: 19943
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

Well to tell the truth, I have seen this crap in dozens of newsgroups
that have nothing to do with ham radio.

Dave Bushong wrote:

> Steve wrote:
>
> > HERE WE GO AGAIN WITH THIS VIRUS CRAP.
> > IT SHOULD READ:
> > SENDER OF FALSE CRAP WITH VIRUS ATTACHED FOUND HANGING
> > AT HOME BY INTERNET USERS!!
> >
> > davidreid@gmail.com wrote:
> >
> >
> >>Early this morning Saddam Hussein was found to have commited suicide. The guards who check on him at regular 30 minute intervals found a suicide note at the scene which can be downloaded and read here.
> >>
> >> Name: SaddamFoundHanged.zip
> >> SaddamFoundHanged.zip Type: Zip Compressed Data (application/x-zip-compressed)
> >> Encoding: x-uuencode
> >
> >
>
> Caused by people who read postings in ham groups that have nothing to do
> with ham radio.
>
> Like shooting fish in a barrel. You know who you are........
>
> --
> Please put
> DBB04
> somewhere in the subject line (this year) if
> you reply via email, otherwise I will not get
> your message. Newsgroups postings don't need it.
> Thanks!

# 4492. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 10:32:51 UTC
From: Tom Randy <Sorry@spamsucks.net>
Message-ID: <pan.2004.08.15.10.40.25.830818@spamsucks.net>
Source record: 19944
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

On Sun, 15 Aug 2004 06:18:24 +0000, Steve wrote:

> Well to tell the truth, I have seen this crap in dozens of newsgroups
> that have nothing to do with ham radio.

This kind of crap is posted in EVERY newsgroup.

# 4493. Re: New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 12:00:43 UTC
From: Fred <bpiz@optonline.net>
Message-ID: <LfITc.1585$5b4.455010@news4.srv.hcvlny.cv.net>
Source record: 19945
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Charles, N5PVL:

I'm sure very little thats politicised is ever straightforward!
I read a long story in the Raleigh newspaper that showed the local ham club working in the field with the power company to insure fcc compliance and a ham-friendly relationship. This arrl clip was from may'04. My recollection was that the news story was about the same time.

Its about time for an update.

Bill WB2JIV

Charles Brabham wrote:
> "Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
> news:cfjjvq$6gk$1@pcls4.std.com...
>
>>In rec.radio.amateur.equipment laborkei <laborkeiNOSPAM@hotmail.com>
>
> wrote:
>
>>: http://www.arrl.org/news/stories/2004/06/18/8/BPL-and-HF-web.mpg
>>: --
>>??????????????????????????????
>>
>>Richard
>>N1JDU
>
>
> It seemed pretty straightforward to me...
>
> Charles, N5PVL
>
>

# 4494. Re: Coils or specifications needed for Heathkit GD-1B Grid Dip Meter.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 13:42:02 UTC
From: Bob Miller <bxmillerNoSpam@texas.net>
Message-ID: <00quh0lr40cg5md3uslvfraetuios8nbgg@4ax.com>
Source record: 19946

On Fri, 13 Aug 2004 02:24:24 GMT, Bob <no@spam.com> wrote:

>On Thu, 12 Aug 2004 08:07:14 -0400, Dino Papas <kl0s@cox.net> wrote:
>
>>Wish I could measure the wire gauge for you....
>>
>>Hope this helps
>>
>>Dino KLOS/4
>
> Thanks Dino for the thorough explanation and specs for the coils, it is
>greatly appreciated. If someone else doesn't come up with wire gauges, (or a
>whole set of coils they are willing to part with) the information you provided
>is more than enough to replicate the coils. Thanks for all the work you put into
>providing this information.
>
>73, Bob KB2ZGN

FYI, my Heath solid state dipper, the HD-1250, seems to have coils
that are identical to those the other gentleman is describing. Coils
from the 1250 would apparently work with your vacuum tube model.

bob
k5qwg

# 4495. FS: Rare G3PPD CW501 10-110HZ CW AUDIO FILTER>W/PICS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 13:59:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040815095919.24921.00001050@mb-m20.aol.com>
Source record: 19947

Hi All;
I have this neat and Hi-Quality built CW Filter by G3PPD, might be british made. Applied 12 volts to it via jacks in back and seems to work fine. Something for the CW-Head to play around with, can be bypassed also.
Price is $30.00 + Postage.
Pics>
http://www.myradioroom.com/g3ppdfilter1.jpg
http://www.myradioroom.com/g3ppdfilter2.jpg
http://www.myradioroom.com/g3ppdfilter3.jpg
http://www.myradioroom.com/g3ppdfilter4.jpg
Tnx and 73..
Rich WA2RQY

# 4496. FA: YAESU FT-109RH, 220MHz, OVER AT 2:00PM EST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 14:05:09 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <411F6E61.8FBB6B7C@optonline.net>
Source record: 19948
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

THANKS to all that looked!!!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5714224804

73

# 4497. Wanted: Pwr cord for TS-130

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 14:34:42 UTC
From: Wby <rnrampage@yahoo.com>
Message-ID: <6wKTc.3463$FV3.2516@newssvr17.news.prodigy.com>
Source record: 19950

Subject sez it all. If you have a spare on lying around you'd like to part with, let me know!

# 4498. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 14:55:47 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2o9brfF7v1ieU1@uni-berlin.de>
Source record: 19949
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 20

Dynamic Communications
Model A470-25 $ 10
Sold as is, no manual.
Model 10-0 $ 10
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 50

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 4499. FS: Ten-Tec ArgonautV

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 20:59:00 UTC
From: Thomas Fink <n8qxb@yahoo.com>
Message-ID: <eqadncj_p6IJU4LcRVn-gg@comcast.com>
Source record: 19951

FS: Ten-Tec ArgonautV with TCXO, 937 Power Supply, Accessory Cable,
manual and original box.
Condition: MINT 1 yr 4m's old, hardly used. No scratches, dents or
nick's. Antenna went down about 8mo's ago and the radio has been boxed
since.
Price: $800.00 with free shipping CONUS
If interested please contact me at: n8qxb@comcast.net

Thank you,
Tom
n8qxb@comcast.net

## 4500. FA:TenTec RX320D Software controlled receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 21:48:38 UTC
From: kf5oj1@bellsouth.net
Message-ID: <411fd96f.1845140@news.lig.bellsouth.net>
Source record: 19952

TenTec RX320D in mint condition. Reasonable reserve and shipping.
Please see at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715147674&fromMakeTrack=true

# 4501. FS: Yaesu VX-2R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-15 22:08:14 UTC
From: Thomas Fink <n8qxb@yahoo.com>
Message-ID: <OuadnXa1RrdTQ4LcRVn-sw@comcast.com>
Source record: 19953

FS: Yaesu VX-2R HT w/ CT-29A/CT-28A Cable and CSC-90 Soft Case, manual
and original box.
Condition: Mint
Price: $150.00 w/ free shipping CONUS
If interested please e-mail at: n8qxb@comcast.net

Thank you,
Tom
n8qxb@comcast.net

# 4502. Re: New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-16 01:34:56 UTC
From: jana <jana90201@nospam.com>
Message-ID: <41200F3B.6BC39623@nospam.com>
Source record: 19954
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Here in Raleigh NC, Progress Energy has closed down the BPL testing for now.

Duke Power Co. and other companies in the state plan on testing their BPL.

http://www.arrl.org/news/stories/2004/08/06/2/

j

Fred wrote:

> Charles, N5PVL:
>
> I'm sure very little thats politicised is ever straightforward!
> I read a long story in the Raleigh newspaper that showed the local ham
> club working in the field with the power company to insure fcc
> compliance and a ham-friendly relationship. This arrl clip was from
> may'04. My recollection was that the news story was about the same time.
>
> Its about time for an update.
>
> Bill WB2JIV
>
> Charles Brabham wrote:
> > "Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
> > news:cfjjvq$6gk$1@pcls4.std.com...
> > >
> > >>In rec.radio.amateur.equipment laborkei <laborkeiNOSPAM@hotmail.com>
> > >
> > > wrote:
> > >
> > >>: http://www.arrl.org/news/stories/2004/06/18/8/BPL-and-HF-web.mpg
> > >>: --
> > >>??????????????????????????????
> > >>
> > >>Richard
> > >>N1JDU
> > >
> > >
> > > It seemed pretty straightforward to me...
> > >
> > > Charles, N5PVL
> > >
> > >

# 4503. Re: New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-16 03:07:19 UTC
From: GayNJpolitician <samplea2000s@yahoo.com>
Message-ID: <c4928$412024e7$d1cc5021$8073@snip.allthenewsgroups.com>
Source record: 19955
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:uIMSc.1025$Yh.278@bignews3.bellsouth.net...

(snip)

sure....like some coingre$$man is really going to worry about
a bunch of cheap old white men who chain-smoke while talkin shit
on obsolete technology radios that are pissed because
a technology with potential hundreds-of-millions of
dollar$ will interfere with thie trivial communications.

whake the phuckup.

# 4504. Re: New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-16 03:18:41 UTC
From: Jim - NN7K <nn7kexk7zfg@sbcglobal.net>
Message-ID: <IIVTc.6688$yv1.679@newssvr29.news.prodigy.com>
Source record: 19956
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

'Corse, then they havent "heared' from the C.B. (and, especially from the "FREEBANDERS), yet, have they (10-4 Good Buddy)?? (Then there will really be HELL TO PAY)!!
Jim NN7K

GayNJpolitician wrote:

> "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> news:uIMSc.1025$Yh.278@bignews3.bellsouth.net...
>
> (snip)
>
> sure....like some coingre$$man is really going to worry about
> a bunch of cheap old white men who chain-smoke while talkin shit
> on obsolete technology radios that are pissed because
> a technology with potential hundreds-of-millions of
> dollar$ will interfere with thie trivial communications.
>
> whake the phuckup.
>

# 4505. For Auction: Icom-751 Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-16 13:32:07 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <rH2Uc.21956$TI1.3605@attbi_s52>
Source record: 19957

For Auction: Icom-751 Service manual
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715452258&ssPageName=ADME:B:LC:US:1

# 4506. Re: New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-16 18:28:01 UTC
From: Sir Cumference <radiodaze@this.net>
Message-ID: <MPqdnXbMuY7KY73cRVn-vA@gbronline.com>
Source record: 19958
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

GayNJpolitician wrote:
> "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> news:uIMSc.1025$Yh.278@bignews3.bellsouth.net...
>
> (snip)
>
> sure....like some coingre$$man is really going to worry about
> a bunch of cheap old white men who chain-smoke while talkin shit
> on obsolete technology radios that are pissed because
> a technology with potential hundreds-of-millions of
> dollar$ will interfere with thie trivial communications.
>
> whake the phuckup.
>

Nice try but no cigar, turd.

# 4507. Is this a Ham IV rotor or Ham III ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-16 19:18:29 UTC
From: PDT <pmtree@graffiti.net>
Message-ID: <1M7Uc.50439$vO1.256544@nnrp1.uunet.ca>
Source record: 19959

I have a CDE rotor that I think is a Ham IV.
Date stamp on the bottom is July 79.
Can anyone tell me if it is a III or a IV.

The controller is a Ham M (old brown case) but was not from this unit I am pretty sure.
TIA

# 4508. FS: Kenwood Filters - YK-88A,YK-88S,YG-455S-1,YK-88CN

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-16 20:03:28 UTC
From: U_Need_This <kmil@REMOVE.skyweb.net>
Message-ID: <do42i013vk5c93b13ffir8tvu1fkg57scn@4ax.com>
Source record: 19960

Kenwood Filters

All new in box
2 - YK-88A AM 8831.5khz
1 - YK-88S SSB 8830khz

2 - YG-455S-1 SSB 455.0KHZ

Used - works excellent condition
1 - 1 - YK-88CN CW narrow $45

Buyer pays shipping, US Priority Mail.

N2LGB

kmil@REMOVE.skyweb.net

## 4509. FS Icom 821H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 02:37:21 UTC
From: Al Groth <agroth@sc.rr.com>
Message-ID: <BbeUc.174853$wH4.11269299@twister.southeast.rr.com>
Source record: 19961

FS: ICOM 821H Works good looks new. Nonsmoker. VHF/UHF all mode, full duplex satellite radio or terrestrial simplex. 9600 data, FM, CW, SSB. Price reduced to $600 plus shipping. Costs new $1390. SC check google "icom 821H" for pix.

# 4510. Saber III Securenet with KVL UHF set

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 03:22:18 UTC
From: Michael <paracop@bellsouth.net>
Message-ID: <412179EA.96B0A2E4@bellsouth.net>
Source record: 19962

I have 2 Saber III UHF Securenet radios with DES-XL installed in them
and working currently, the radios are 8/10. I also have the T3011 BX KVL

Keyloader for the DES-XL so you can change your Securenet "key". I have
a smart charger for the radios and a charger for the KVL. The KVL has a
new battery bought last year I think and the radios have several
batteries bought over the past several years. I also have the
instruction book
for the KVL (something hard to find now days). The radios also have
antennas
with them. I will gladly program 10 channels in them for you for
nothing. I am
still currently using these but will be upgrading them soon to an APCO
25
SmartZone Astro XTS5000 III 800MHz so I am looking to sell these as
a unit only and will not break the set. Please contact me off line for
more
information. Located in zip 350xx. $2000.00 for the entire setup.
Shipped
only in the USA since there are DES-XL boards installed.

# 4511. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 09:13:58 UTC
From: hotmail user <user@hotmail.com>
Message-ID: <a1j3i0p12ohq6vdk35q624or4qbhs9clcj@4ax.com>
Source record: 19963
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.amateur.swap

On Sun, 15 Aug 2004 10:32:51 GMT, Tom Randy <Sorry@spamsucks.net>
wrote:

>On Sun, 15 Aug 2004 06:18:24 +0000, Steve wrote:
>
>> Well to tell the truth, I have seen this crap in dozens of newsgroups
>> that have nothing to do with ham radio.
>
>
>This kind of crap is posted in EVERY newsgroup.
>

Posted from computers infected with the virus.

# 4512. FS: Ham IV rotor $ 250

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 12:33:20 UTC
From: zz1200 <nitroblue@hotmail.com>
Message-ID: <9XmUc.50704$vO1.259247@nnrp1.uunet.ca>
Source record: 19964

Ham IV rotor ( July 79 factory stamp on bottom ) with a Ham M control box.
Good condition. Jpeg photo on request.
$250 US shipping not included. VE1 PLM

nitroblue@hotmail.com

# 4513. FA: Collins 455Khz Mechanical Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 12:36:54 UTC
From: Bob WA2JAJ <bb_62_nj@yahoo.com>
Message-ID: <Xns954857A9B8CB7bb62njyahoocom@167.206.3.2>
Source record: 19965

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715658099

# 4514. FA: $9.99 US ARMY SHURE SW-109 CARBON T-17 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:07:21 UTC
From: rlucch2098@aol.com
Message-ID: <20040817100721.04516.00001305@mb-m27.aol.com>
Source record: 19966

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2263023650
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4515. FA: $9.99 US ARMY SHURE SW-109 CARBON T-17 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:07:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040817100748.04516.00001307@mb-m27.aol.com>
Source record: 19967

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2263023650
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4516. FA: $9.99 TURNER A90 09 PTT CARBON HAND-MICROPHONE Like Collins !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:08:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040817100847.04516.00001309@mb-m27.aol.com>
Source record: 19968

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014353
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4517. fa: $9.99 SHURE 524C HAND MICROPHONE w/PLUG NICE & SMALL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:09:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040817100957.04516.00001311@mb-m27.aol.com>
Source record: 19969

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014368
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4518. Fa>RAINWISE WS-1000-CC WEATHER STATION>Cost$1399

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:11:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040817101148.04516.00001314@mb-m27.aol.com>
Source record: 19970

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014377
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4519. fa: $9.99 ORIGINAL ASTATIC "G" PTT MICROPHONE STAND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:12:45 UTC
From: rlucch2098@aol.com
Message-ID: <20040817101245.04516.00001315@mb-m27.aol.com>
Source record: 19971

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014382
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4520. fa> $11.50 ICOM CM-35 COMMERCIAL RAPID CHARGER like BC-35

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:13:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040817101354.04516.00001318@mb-m27.aol.com>
Source record: 19972

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014385
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4521. FA: $10.49 ICOM BP-7 NiCad 5 WATT BATTERY For MANY ICOM H/T's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:14:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040817101451.04516.00001319@mb-m27.aol.com>
Source record: 19973

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014392
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4522. FA: $13.50 ASTATIC D-104 CRYSTAL MICROPHONE HEAD>Hi-Z a CLASSIC!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:15:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040817101553.04516.00001322@mb-m27.aol.com>
Source record: 19974

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014394
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4523. FA:$11.50 ARC-5 R-23 SPARE PARTS(12), IF CANS/COVERS WWII>NoRes!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:16:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040817101656.04516.00001323@mb-m27.aol.com>
Source record: 19975

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2263023785
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4524. FA: 5 NATIONAL-UNION(1942) NOS 2 MEG POTS w/SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 14:18:19 UTC
From: rlucch2098@aol.com
Message-ID: <20040817101819.04516.00001326@mb-m27.aol.com>
Source record: 19976

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014409
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4525. Re: New ARRL BPL Video... PLease send link to your Representatives..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 19:10:13 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <10i4m11q0bl3se8@corp.supernews.com>
Source record: 19977
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

What does the "N" stand for in your screen name? I bet it's what you want us to believe it is. I think you are a very young, very angry teenager without a clue to anything yet. You do not even know what little you understand about bpl must less ham radio.

B.Magee KF5DE

GayNJpolitician wrote:
> "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> news:uIMSc.1025$Yh.278@bignews3.bellsouth.net...
>
> (snip)
>
> sure....like some coingre$$man is really going to worry about
> a bunch of cheap old white men who chain-smoke while talkin shit
> on obsolete technology radios that are pissed because
> a technology with potential hundreds-of-millions of
> dollar$ will interfere with thie trivial communications.
>
> whake the phuckup.
>

# 4526. NEW! - Icom Message Boards

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 21:21:22 UTC
From: Eric Sims - k4sci <k4sci@bellsouth.net>
Message-ID: <JEuUc.112$ph4.106@bignews1.bellsouth.net>
Source record: 19978
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Now online for the Icom radio owner... Icom Radios Dot Net

This is a new website with forums for all of Icom's current rigs...But we need users! Surf by now!

http://www.icomradios.net

Click on FORUMS and sign up with your callsign.

Thank's for your support!

Ric - k4sci

# 4527. NEW! - Icom Message Boards

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 21:26:52 UTC
From: Eric Sims - k4sci <k4sci@bellsouth.net>
Message-ID: <SJuUc.118$ph4.35@bignews1.bellsouth.net>
Source record: 19979
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc, rec.radio.amateur.swap

For all your Icom related questions, comments (good and bad), and User feedback, please visit

http://www.icomradios.net

This is a new website and the forums need YOU! So please visit!

Ric - k4sci

# 4528. wire antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-17 21:29:41 UTC
From: Tim Boyd <timboyd@tds.net>
Message-ID: <41227aa7$1_3@newspeer2.tds.net>
Source record: 19980

I have installed a inverted V wire antenna. I have it connected with a 1:1 balun at 30 feet from the ground. The center wire is 66 ft 6 in long. The end is 8 feet from ground. The other leg is 28 ft long and attached to the roof of my house (appox 20 feet). I am getting started in MARS and need to transmit around 3.350 MHZ. What can I do to this antenna to tx around that freq ? Right now the antenna works from 40 meters to 6 meters with my MFJ 945 tuner. I was thinking I could make a wire trap for it. Thanks for any ideas.
"73"
Tim

# 4529. FS: Keys, Transmitting Tubes, Parts and Other Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 02:32:00 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4122BF9C.BB508A6E@cox.net>
Source record: 19981
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

Western Union Legless Telegraph Key.....$30 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

Western Union Legless Telegraph Key.....$30 plus Shipping
http://members.cox.net/radiostuff9/key5.jpg

Skillman Telegraph Key.....$35 plus Shipping
Popular Japanese key from the 1960ï¿½s that was imported to the USA
http://members.cox.net/radiostuff9/key2.jpg

Telegraph Key- Brand Unknown.....$30 plus Shipping
http://members.cox.net/radiostuff9/key3.jpg

Telegraph Key with Shorting Switch - Brand Unknown.....$35 plus
Shipping
http://members.cox.net/radiostuff9/key4.jpg

Philips 4-125A Power Tetrode Tubes - Pair.....$50 plus shipping
These tubes appear to be NOS. I checked filament continuity and they
test good. I don't have the capability to test them but from visual
inspection they appear to be new tubes. Here are the specs for the
4-125A. These tubes can be used to build a linear amplifier or a high
power audio amplifier.
http://members.cox.net/radiostuff9/4125tubes.jpg

Eimac 450TH/VT-108 Transmitting Tube.....$50 plus shipping
I have checked filament continuity which is good but have no way to test
beyond that. the tube is in excellent condition and may well be NOS but
I really have no way of knowing for sure. This came from an estate.
Specs are shown below.
http://members.cox.net/radiostuff9/450th.jpg
http://members.cox.net/radiostuff9/450th2.jpg
http://members.cox.net/radiostuff9/e450th.jpg

Eimac 25T Power Triode Transmitting Tube.....$25 plus shipping
I did check the filament for continuity and it is OK. No other way to
test.
http://members.cox.net/radiostuff9/eimac25t.jpg

Large Precision Multi-Section Capacitor & Dial Assembly.....$60 plus
shipping
This almost looks like it came out of a National HRO receiver but it did
not. The capacitor contains 8 sections. Each section measures

approximately 85 pf minimum and 360 pf max. The assembly is in excellent condition and would be a neat assembly for a home-brew receiver project.

http://members.cox.net/radiostuff9/cap_assy.jpg
http://members.cox.net/radiostuff9/cap_assy3.jpg
http://members.cox.net/radiostuff9/cap_assy5.jpg

3 Multi Position Rotary Switches.....$35 plus shipping
These are not your standard rotary switch. Two have more than 20 positions. These came out of a military W.W.II static impedance bridge. They look like new but you will need to remove the inductors. The shafts are standard 1/4ï¿½ but they have removable adapters. These would be great for an antenna tuner project.
http://members.cox.net/radiostuff9/bigswitches.jpg
http://members.cox.net/radiostuff9/bigswitches2.jpg
http://members.cox.net/radiostuff9/bigswitches3.jpg
http://members.cox.net/radiostuff9/bigswitches4.jpg
http://members.cox.net/radiostuff9/bigswitches5.jpg

Eico High Voltage Probe.....$25 plus shipping
http://members.cox.net/radiostuff9/eico_hvprobe.jpg

Batch of W.W.II Crystals.....$50 plus shipping
39 Crystals. See photo for frequencies. Here is a link to the frequency conversion chart
http://members.cox.net/n7rk/ft241_xtal_list.jpg
http://members.cox.net/radiostuff9/xtal_batch.jpg
http://members.cox.net/radiostuff9/xtal_batch.jpg

NOS Cold War Relic - Civil Defense - Radiological Survey Meter.....$75 plus shipping
These are NOS NIB meters painted in Civil Defense yellow with a neat Civil Defense logo left over from the cold war. These were to be used for checking for radiation after a nuclear attack. Includes manual, an original but now dead vintage battery (note the 20 cent price), remote cable (not shown but stored in the unit), and carrying case. A neat collectible for your 1950ï¿½s or 1960ï¿½s station to set by your CONELRAD alarm. I have a whole bunch of these.
http://members.cox.net/radiostuff9/cd_meter.jpg
http://members.cox.net/radiostuff9/cd_meter2.jpg
http://members.cox.net/radiostuff9/cd_meter3.jpg
http://members.cox.net/radiostuff9/cd_meter4.jpg
http://members.cox.net/radiostuff9/cd_meter5.jpg
http://members.cox.net/radiostuff9/cd_meter6.jpg
http://members.cox.net/radiostuff9/cd_meter7.jpg

Hewlett Packard HP3400A RMS Voltmeter.....$40 plus shipping
This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD
http://members.cox.net/radiostuff9/hp3400a.jpg
http://members.cox.net/radiostuff9/hp3400a2.jpg
http://members.cox.net/radiostuff9/hp3400a3.jpg

Hewlett Packard HP400E AC Voltmeter.....$30 plus shipping

This is a tested and is a working unit. It does not include a power
cord. It does include a copy of the manual on CD.
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

National Type MCN Dial.....$20 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4530. Re: wire antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 02:47:40 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <10i5gqrcp7e87cc@corp.supernews.com>
Source record: 19982

Tim,
Rule of thumb for finding the length of the dipole for a particular frequency is to divide the frequency (in mHz) into 468. So in your case 3.350 into 468 is 148.66 divided by 2 (length of each leg of the dipole) is 74.33 ft. Nothing is perfect because Murphy is allways around, so the thing to do is use a tuner or find out just where that 74.33 ft. on each leg is really resonant and cut or add wire as needed to get you to that 3.35 freq you need. Remember to cut or add the same amount on each leg.

Gud luck Tim es 73
Butch KF5DE

Tim Boyd wrote:

> I have installed a inverted V wire antenna. I have it connected with a
> 1:1 balun at 30 feet from the ground. The center wire is 66 ft 6 in
> long. The end is 8 feet from ground. The other leg is 28 ft long and
> attached to the roof of my house (appox 20 feet). I am getting started
> in MARS and need to transmit around 3.350 MHZ. What can I do to this
> antenna to tx around that freq ? Right now the antenna works from 40
> meters to 6 meters with my MFJ 945 tuner. I was thinking I could make a
> wire trap for it. Thanks for any ideas.
> "73"
> Tim
>

# 4531. FA: KENWOOD TH-31AT 220MHz TALKIE and LAFAYETTE DYNA-COM 23,NEAR MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 03:37:31 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <4122CFA1.6728EFBC@optonline.net>
Source record: 19983
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Take a look if you like..

KENWOOD TH-31AT, 220MHz HANDI TALKIE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5715187768

Here is something from your past?? Hey, many of us started out with one
of these!!
LAFAYETTE DYNA-COM 23 WALKIE TALKIE... NEAR MINT

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5715334232

# 4532. schematic for a power amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 05:01:38 UTC
From: manu <manu.07@laposte.net>
Message-ID: <4122e2dc$0$18618$626a14ce@news.free.fr>
Source record: 19984

Hello
i schearch a schema for a power amplifier with transistor on 160 to 10m.
Tnx for your help

# 4533. Weird Problem With Icom 2100H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 07:58:56 UTC
From: <>
Message-ID: <41230a5f.4287279@news.usol.com>
Source record: 19985

I've had the Icom 2100H for several years with little use, but not long ago I attempted to set the scanning band limits and was unable to do so. Following the manual's instructions I reset the CPU / cleared all memories etc. Now I can program memory frequencies but I can't program any subaudible tones and I've noticed that the radio will now transmit from 140 MHz to 150 MHz ? I don't know whether to send the now out of warranty radio back to Icom for repair or to eBay it as is and buy a different radio. Anyone ever heard of this problem before ?

FWIW: If I do sell the radio does anyone have anything good or bad to say about the Alinco DR135T ?

Thanks in advance !

73 Gary K8IQ

# 4534. ICOM R-71A for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 13:59:06 UTC
From: afink@rmi.net
Message-ID: <b913b99e.0408180559.156e0e2f@posting.google.com>
Source record: 19986

Mid-'80's ICOM R71A for sale. Recently removed from sailboat as I am looking for RX/TX capability and this SSB is RX only. It works. It shows no outward signs of any abuse. It comes with owner's manual and some schematics. No AC power cord.

Since anyone interested in such a machine knows its value, I'll ask that you simply make me an offer that will satisfy both of us.

Al Fink
KC0MCW
Denver, CO
afink@rmi.net
303-377-1528

# 4535. AR40 problem help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 16:16:43 UTC
From: Alain <alain@truc.fr>
Message-ID: <41237d8f$0$22043$626a14ce@news.free.fr>
Source record: 19987

Hello
Looking for schematic about the AR40 (1982) rotator by CDE.
My problem is the rotor turns one moment then stop during a few minutes then
starts off again.

Thanks in advance for any help.
Alain

*sorry for my english

Remove XXX pse tnx

XXXf1mdt@free.fr

# 4536. FA:MANUALS (ORIG) Eico,Ameritron,Sencore + stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 16:41:33 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <1FLUc.472282$Gx4.19598@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19988

See manuals and other 'stuff' at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking,
heytubeguy

# 4537. Touch Paddle CW Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 20:38:30 UTC
From: cwtouchkeyer@aol.com
Message-ID: <20040818163830.19394.00003809@mb-m04.aol.com>
Source record: 19989

www.cwtouchkeyer.com

# 4538. FT-90 Loss of extended receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 21:42:42 UTC
From: n2zn@aol.com
Message-ID: <4a618109.0408181342.353ea664@posting.google.com>
Source record: 19990

Looking for advice on my FT-90:

I recently did a reset on th radio (not complete reset, just defaults) and I lost all the extended receive in the rig-you can only tune now between 144-148 and 430-450 MHz. Does anyone know how to bring back the extended rx? Doesn't seem to be in the menu, and its not a problem with the band scan limits. I reset it again, and the extended receive didn't come back. Any ideas?

Ken, N2ZN

# 4539. Re: FT-90 Loss of extended receive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 22:46:39 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2oi4iiFaub5rU1@uni-berlin.de>
Source record: 19991

"Ken Boasi" <n2zn@aol.com> wrote in message
news:4a618109.0408181342.353ea664@posting.google.com...
> Looking for advice on my FT-90:
>
> I recently did a reset on th radio (not complete reset, just defaults)
> and I lost all the extended receive in the rig-you can only tune now
> between 144-148 and 430-450 MHz. Does anyone know how to bring back
> the extended rx? Doesn't seem to be in the menu, and its not a
> problem with the band scan limits. I reset it again, and the extended
> receive didn't come back. Any ideas?
>
> Ken, N2ZN

According to:
http://www.radiomods.co.nz/yaesu/yaesuft90.html

you need to do a 'Master Reset', as described, when turning on again,
assuming you've done the hardware mod in the first place.

Ken

# 4540. FS: Hy-Gain TH-5MK2 10/15/20 Meters - 5 Elements

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-18 23:54:21 UTC
From: "Robert S. Greenstein, Esq." <musiclaw@ix.netcom.com>
Message-ID: <N_RUc.27197$9Y6.20836@newsread1.news.pas.earthlink.net>
Source record: 19992
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hy-Gain TH-5MK2
Triband - 10/15/20 Meters - 5 Elements
Dual Driven Elements
Balun Included

All stainless steel hardware.
Antenna is in very good condition.
Antenna was recently taken down.
Individual elements are removed from boom;
yet remain fully assembled and marked for easy re-connection to boom.

$250.00 OBO.

Available for pickup in Woodland Hills, CA, or buyer pays for shipping.

Interested parties may contact me at (818) 321-1231
or via e-mail at musiclaw@ix.netcom.com

Rob
K6RSG

For Product info see: http://www.hy-gain.com/products.php?prodid=TH-5MK2
For Manual see: http://www.hy-gain.com/man/pdf/TH-5MK2.pdf

Specs:
Gain: 6.1 dB (avg).
F/B ratio: 20 dB (avg).
Max Power: 1500 Watts PEP.
Boom Length: 19 feet.
Longest Element: 31 feet, 6 inches.
Turning Radius: 18 Feet, 5 inches.
Mast Diameter: 1.5 - 2.5 inches OD.
Surface Area: 7.4 square feet.
Net Weight: 57 pounds.
Wind Survival: 100 mph.

Retail Price: $759.95

# 4541. Texas Balloon Launch Team (BLT) to fly ham radio and GPS this saturday 10am

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 00:38:48 UTC
From: Craig Davidson <nospam@earthlink.com>
Message-ID: <sESUc.27239$9Y6.24209@newsread1.news.pas.earthlink.net>
Source record: 19993
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

It's time again for the Texas Balloon Launch Team (BLT) to fly their 20th mission.

The Primary GPS APRS transmitter is on 440.950 Mhz FM

The Backup GPS system transmits on: 445.925 MHz FM

There is also a Crossband voice Repeater on the balloon which transmits on 446.000 MHz FM

In addition there will be a Live television Camera transmitting its signal on
1255 MHz FM

The balloon will take about one hour to rise to 100,000 feet where the balloon explodes and the electronics payload parachutes back to earth for another hour. You should be able to hear the balloon transmitting from over 300 miles away.

They will launch from the same airport in Wharton Texas ( http://www.airnav.com/airport/5R5 ) on Saturday morning at 10am and will use most of the same equipment as BLT 19 last year. If the frequencies or launch site change then I will post another message by Saturday morning. The airnav web page shown above has a handy distance calculator where you can enter the code for your local airport and it will tell you the distance from wharton.

The GPS coordinates transmitted from the balloon are used to locate the landing site.

The electronics package is also fitted with a Piezoelectric beeper to help the recovery
crew find the payload in "that last 100 feet of tall grass".

See the photos from previous missions at:
http://www.qsl.net/w5acm/b18_1825.html
http://www.qsl.net/w5acm/b18_1826.html
http://www.qsl.net/w5acm/b18_1827.html
http://www.qsl.net/w5acm/b19.html

For all the non hams out there:

The GPS data is transmitted in APRS format.

To learn more about APRS click here:
http://www.tapr.org/tapr/html/sigf.html
http://web.usna.navy.mil/~bruninga/aprs.html

Receivers are available from Ham radio stores such as Amateur Electronic Supply http://www.aesham.com/ or Ham Radio Outlet http://www.hamradio.com/ Or you could look on Ebay for a 440 MHz FM receiver. You can also get a police scanner from Radio Shack to do the job. Make sure it receives the proper frequency.

You also need an antenna. I recommend the arrow antenna to get started:

http://www.arrowantennas.com/146-437.html

You will also need a packet modem to decode the APRS audio tones. The Kantronics KPC3 is an example http://www.kantronics.com/kpc3+.htm These units plug into the speaker jack of the receiver and also to the RS232 serial port of your computer.

Or you could try to decode the audio tones with software and your sound card instead of buying the modem above. Check out these web sites for packet software:

http://www.qsl.net/soundcardpacket/
http://packetradio.com/rascalmkv.htm
http://www.elcom.gr/sv2agw/agwsc.htm

## 4542. Balloon launching

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 00:54:46 UTC
From: Craig Davidson <nospam@earthlink.com>
Message-ID: <qTSUc.27251$9Y6.26365@newsread1.news.pas.earthlink.net>
Source record: 19994
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

This web site has more info on ham radio balloon launches.

http://users.crosspaths.net/wallio/

# 4543. FS: Butternut HF9VX 10 Band Antenna Package

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 01:02:34 UTC
From: "Robert S. Greenstein, Esq." <musiclaw@ix.netcom.com>
Message-ID: <K_SUc.6455$3O3.3048@newsread2.news.pas.earthlink.net>
Source record: 19995
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Complete Butternut HF9VX Antenna Package.
Work 160 thru 6 meters with an extremely efficient vertical radiator only 26 feet tall!
The HF9VX system is an easy to erect and tune antenna that will last you for many years. No lossy traps are used in this internationally acclaimed antenna design. This renowned full system covers all ten amateur radio bands from 160, 80, 40, 30, 20, 17, 15, 12, 10 to 6 Meters.

These items are genuine Butternut products; never used nor removed from their original boxes.

The package includes:

HF6VX Antenna for 80, 40, 30, 20, 15, and 10 Meters. ($349.95 @ HRO)
A-17-12 Upgrade Kit for 12 and 17 Meters. ($65.95 @ HRO)
A-6 6 Upgrade Kit for 6 Meters. ($20.95 @ HRO)
TBR-160-S Coil Upgrade Kit for 160 Meters. ($149.95 @ HRO)
STR-II Stub Tuned Radial Kit. ($129.95 @ HRO)

All for $450.

Available for pickup in Woodland Hills, CA, or buyer pays for shipping.

Interested parties may contact me at (818) 321-1231
or via e-mail at musiclaw@ix.netcom.com

Rob
K6RSG

## 4544. New Colorado Amateur Radio group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 03:14:35 UTC
From: Mama Bear <MamaBear@NoSpam.noo>
Message-ID: <Xns9549D82A238EMama@206.124.0.13>
Source record: 19996
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,co.general

http://groups.yahoo.com/group/COAR/

--
- Mama Bear

# 4545. IC-820H manual/help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 10:01:09 UTC
From: "Odd Erling N. Eriksen" <odderi@pvv.org>
Message-ID: <cg1tp5$6b4$1@orkan.itea.ntnu.no>
Source record: 19997

Hi,

I am in need of a manual for an IC-820H, and as www.mods.dk is down,
rrae seemed like my best bet.

If anyone has a scanned/PDF version, I would be most grateful if you
mailed it to me, using the address above (odderi@pvv.org).

Specifically, I need to know:

a) What the jumpers on the bottom PCB is for (PACT/AMOD + MAAF/SAAF I
found out via google).

b) Pinout of the accessory jack.

c) How to make the PWR/COMP button set power level, not compressor.

d) Why the heck I get -20dBm power output when keying the rig (regardless
of band/mode). Do I need to have either a microphone or a modem connected
for the rig to enable its PA?

If anyone can help with at least part of the above, it would be most
appreciated.

Thanks,

--
73 de LB1LF

Odd Erling, ARK

Das Lied schl�ft in der Maschine. -Einst�rzende Neubauten

# 4546. WTB Icom IC-2800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 15:22:30 UTC
From: ni4k@aol.com
Message-ID: <20040819112230.04837.00001579@mb-m12.aol.com>
Source record: 19798

Hi, I'm looking for a really good condition IC-2800 to put in a second vehicle.
Tired of moving mine from car to car.
Prefer in good cosmetic as well as operating condition with manual etc.
Email to Larry at ni4k@aol.com

# 4547. Kenwood TS-850 user manual download...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 16:34:02 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2ok33lFaq2jqU1@uni-berlin.de>
Source record: 19799

Hello, where can i download the USER MANUAL (in english or italian) in PDF format for Kenwood TS-850S/AT rtx?

Thanks,
73 de Riccardo IK5WQO

# 4548. Looking for Kenwood AT-300 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 16:35:23 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2ok366Fbhci0U1@uni-berlin.de>
Source record: 19800

Hello, i am looking for a Kenwood AT-300 remote tuner, possibly here in Europe.

Anoyone selling one???

Thanks,
73 de Riccardo IK5WQO

# 4549. Re: Kenwood TS-850 user manual download...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 18:24:17 UTC
From: dplatt@radagast.org
Message-ID: <10i9s2hhm69rjf4@corp.supernews.com>
Source record: 19801

In article <2ok33lFaq2jqU1@uni-berlin.de>,
Rightrik <gaggiorTOGLIMI@tin.it> wrote:

>Hello, where can i download the USER MANUAL (in english or italian) in PDF
>format for Kenwood TS-850S/AT rtx?

Try http://www.dk9ip.de/DK9IPdownload/TS850_IM/TS850_IM.html
or Google around for other possible sites.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 4550. Re: Kenwood TS-850 user manual download...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 20:53:25 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2oki9tFbg5d0U1@uni-berlin.de>
Source record: 19802

> Try http://www.dk9ip.de/DK9IPdownload/TS850_IM/TS850_IM.html
> or Google around for other possible sites.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO

Thank You Dave :-)
And what about Kenwood at-300 schematics ???

73 de Riccardo IK5WQO

# 4551. Re: Kenwood TS-850 user manual download...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 21:45:39 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2oklbrFbu07oU1@uni-berlin.de>
Source record: 19803

I've already tried Google, no useful results found.
The link you gave me is working, but PDF 850 s/at user's manual download
link unfortunately is NOT working ....
I started about 10 minute ago, downloaded only 45,9 Kb with my 640 K adsl...
:-(
Riccardo IK5WQO

# 4552. FA: Near mint TQ-2310 GE Suitcase Programmer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-19 23:11:29 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-dBVVut7mUhlp@localhost>
Source record: 19804
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys:

Just thought I let you know that I have a near
mint TQ-2310 programmer on Ebay:

Item # 3834819071

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3834819071>

Thanks,

Tedd Doda, VE3TJD

email: ve3tjd at rac dot ca

# 4553. FA - Very Nice Tektronix 50mHz Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 00:03:34 UTC
From: kk4tl_04@yahoo.com
Message-ID: <a925a8aa.0408191603.57534b28@posting.google.com>
Source record: 19805
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3834643954

# 4554. FS/FT: Motorola extender boards, pager, siren, radio, more...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 00:06:06 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <OfbVc.40355$SC1.8889@nwrddc03.gnilink.net>
Source record: 19806
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hey guys, have some more stuff I'm not using for sale or trade:

Motorola Extender Boards mostly for MSR2000/MSF5000 I believe,
(Anyone know for sure, please let me know!)

One each

TLN5158A, pins to pin receptacles, bare.

TLN8799A, pins to pin receptacles, bare.

TLN5935A, pins to pin receptacles, plastic shrouds.

TLN5306A, card contacts to card slot, "Centracom II" written in marker on
it.

TAKE ALL OR NONE PLEASE!

******

DOUG HALL extender board, DHE-A-EXT, card contacts to card slot, appears
unused.
******

Able2 undercover siren. Model sticker is damaged, I only read xx-109. Its a
small brown box with front "shelf" where a 12-pin molex, 15A fuse and two
transistors reside. Older model I assume. Great shape, untested but presumed
working. Has some double-sided tape leftovers.
******

Motorola: 3ea., front upper plates for standard issue (double paddle)
L-shaped desk mics. If you've stripped yours out, these will cure your ills.
******

Federal Signal, siren control box, new, out of box. SmartSirenSM, 17
soft-touch buttons and a 3-position pursuit switch in bottom left corner. RJ
connector on right side. No labels on buttons.
******

NEC, two-tone voice pager, VHF, 155.490, not sure of tone reed freqs.
working great.
******

Icom ?2AT handie talkie. <HAM> 10ch, VHF with BP23 battery and universal
wall wart charger. I think it's a 2-watt with this battery, but will do 5w
on bigger pack. Works great with only a small blemish in far bottom rt.
corner of lcd that doesn't affect view. See reference:
http://www.rigpix.com/icom/icmikro2.htm

---Pix show no DTMF pad. This radio is taller with a DTMF pad.
******

For sale, trade <motorola, kenwood>..... Make an offer, if I like it, I'll
get back to ya!

I need:
1500mAh Battery for Kenwood TK350 <KNB12-A>
Charger for Kenwood TK350
Belt clip for Kenwood TK350
Ear transducer or throat mic for Kenwood TK350 or Motorola SP50
Or whatever...
thanks!

## 4555. FS yaesu ft 840 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 04:15:27 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <KsCdnZ95LItw57jcRVn-tg@comcast.com>
Source record: 19807

This radio is in very good looking and working condition.
Comes with original box manual mic power cord.
Also has the optional Fm unit and Am filter installed.
Has mars mod installed.
$425 shipped to the lower 48 states.

## 4556. FS icom sm6

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 04:19:17 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <k8mdnUg-h9VP5rjcRVn-uQ@comcast.com>
Source record: 19808

This mic is in good looking and working condition.
$65 to lower 48 states
I also have a 8 pin mic adapter to plug this mic in to a rj45 like the 706
and other icom rigs. $20

# 4557. Fs yaesu md 100A8x mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 04:25:36 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <25OdneqaZevQ4LjcRVn-jA@comcast.com>
Source record: 19809

This mic is like new about 6 months old.
Comes and new in the original box.
$95.00 to the lower 48 states.

# 4558. FA: KENWOOD TM-31AT, 220 MHz HT, ENDS AROUND 10:30PM EST FRIDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 09:38:04 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <4125C751.2C1C552@optonline.net>
Source record: 19810
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

HI, take a look if you like...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715187768

73

# 4559. HELP with YAESU FT-480R / 680R SSB MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 09:49:02 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <4125C9E4.271AE980@optonline.net>
Source record: 19811
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, does anyone out there know how to do a CPU reset of these
radio's??
The rigs are the same type, just different bands.
THANKS!!
73

# 4560. Re: Kenwood TS-850 user manual download...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 12:07:27 UTC
From: eas90168@aol.com
Message-ID: <4b031b96.0408200407.5cdae240@posting.google.com>
Source record: 19812

"Rightrik" <gaggiorTOGLIMI@tin.it> wrote in message news:<2oklbrFbu07oU1@uni-berlin.de>...
> I've already tried Google, no useful results found.
> The link you gave me is working, but PDF 850 s/at user's manual download
> link unfortunately is NOT working ....
> I started about 10 minute ago, downloaded only 45,9 Kb with my 640 K adsl...
> :-(
> Riccardo IK5WQO

I have it in a PDF format. I cam E-mail it to you ( 3.8 Mbytes ) or
I can mail it on a CD-ROM.

Eric N7DLV

# 4561. Re: Kenwood TS-850 user manual download...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 18:20:50 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2omtnqFch7heU1@uni-berlin.de>
Source record: 19813

File received : thank you very much !!!

73 de Riccardo IK5WQO

# 4562. kenwood ts430 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 19:02:40 UTC
From: news <yu7bpq@neobee.net>
Message-ID: <cg5hsi$k68$1@news.eunet.yu>
Source record: 19814

Anybody want to sale
73 de YU7BPQ

# 4563. ICOM 706 DTMF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-20 21:08:38 UTC
From: kbozek@yahoo.com
Message-ID: <506a3e3b.0408201308.55330275@posting.google.com>
Source record: 19815

I have an ICOM 706 MKIIG. I know there is a DTMF mic yet I have the Heil mic that uses the RJ45 connector.

I saw a web page detailing how to connect a DTMF box to the rear of the radio via a radio shack DTMF generator. That generator does not seem to be available now. Has anyone built a box from something else. I was even thinking about an old phone...

Keith, N3HGN

# 4564. Re: Touch Paddle CW Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 01:14:08 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <sMCdnX1iJPZtPLvcRVn-tw@comcast.com>
Source record: 19816

Ah...the Heath micromatic revisite!!!
...Dave

"Cwtouchkeyer" <cwtouchkeyer@aol.com> wrote in message
news:20040818163830.19394.00003809@mb-m04.aol.com...
> www.cwtouchkeyer.com

# 4565. Re: Texas Balloon Launch Team (BLT) to fly ham radio and GPS this saturday 10am

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 01:36:24 UTC
From: Craig Davidson <nospam@earthlink.com>
Message-ID: <sGxVc.8248$3O3.3018@newsread2.news.pas.earthlink.net>
Source record: 19817
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Here are the final frequencies:

Live Main Payload Color Camera ATV = 1255 FM
Crossband FM Repeater Uplink = 147.435 & Downlink = 446.000
Primary APRS GPS Downlink = 440.980 W5ACM-9 100 mW <====== (this one has changed from last year)
Wing Glider GPS Downlink = 445.925 W5ACM-8 250 mW
35-mm Camera with a picture every 160 seconds
Audio Beeper

--

Craig Davidson wrote in message ...
>
>It's time again for the Texas Balloon Launch Team (BLT) to fly their 20th
>mission.
>
>The Primary GPS APRS transmitter is on 440.950 Mhz FM
>
>The Backup GPS system transmits on: 445.925 MHz FM
>
>There is also a Crossband voice Repeater on the balloon which
>transmits on 446.000 MHz FM
>
>In addition there will be a Live television Camera transmitting its signal
>on
>1255 MHz FM
>
>The balloon will take about one hour to rise to 100,000 feet where the
>balloon explodes and the electronics payload parachutes back to earth for
>another hour. You should be able to hear the balloon transmitting from over
>300 miles away.
>
>They will launch from the same airport in Wharton Texas
>( http://www.airnav.com/airport/5R5 ) on Saturday morning at 10am and will
>use most of the same equipment as BLT 19 last year. If the frequencies or
>launch site change then I will post another message by Saturday morning.
>The airnav web page shown above has a handy distance calculator where you
>can enter the code for your local airport and it will tell you the distance
>from wharton.
>
>The GPS coordinates transmitted from the balloon are used to locate the

>landing site.
>
>The electronics package is also fitted with a Piezoelectric beeper to help
>the recovery
>crew find the payload in "that last 100 feet of tall grass".
>
>See the photos from previous missions at:
> http://www.qsl.net/w5acm/b18_1825.html
> http://www.qsl.net/w5acm/b18_1826.html
> http://www.qsl.net/w5acm/b18_1827.html
> http://www.qsl.net/w5acm/b19.html
>
>For all the non hams out there:
>
>The GPS data is transmitted in APRS format.
>
>To learn more about APRS click here:
>http://www.tapr.org/tapr/html/sigf.html
>http://web.usna.navy.mil/~bruninga/aprs.html
>
>Receivers are available from Ham radio stores such as Amateur Electronic
>Supply http://www.aesham.com/ or Ham Radio Outlet
>http://www.hamradio.com/ Or you could look on Ebay for a 440 MHz FM
>receiver. You can also get a police scanner from Radio Shack to do the
job.
>Make sure it receives the proper frequency.
>
>You also need an antenna. I recommend the arrow antenna to get started:
>
>http://www.arrowantennas.com/146-437.html
>
>You will also need a packet modem to decode the APRS audio tones. The
>Kantronics KPC3 is an example http://www.kantronics.com/kpc3+.htm These
>units plug into the speaker jack of the receiver and also to the RS232
>serial port of your computer.
>
>Or you could try to decode the audio tones with software and your sound
card
>instead of buying the modem above. Check out these web sites for packet
>software:
>
>http://www.qsl.net/soundcardpacket/
>http://packetradio.com/rascalmkv.htm
>http://www.elcom.gr/sv2agw/agwsc.htm
>
>
>

# 4566. Kenwood AT-300 remote auto tuner : is it good?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 09:44:44 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2oojs4Fcogt3U1@uni-berlin.de>
Source record: 19818

Hello, i wonder if Kenwood AT-300 automatic remote antenna tuner is good or not.
Any experiences on it?

Thanks,
73 de Riccardo IK5WQO

# 4567. Re: Texas Balloon Launch Team (BLT) to fly ham radio and GPS this saturday 10am

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 10:08:35 UTC
From: Richard <translations@qdnet.pl>
Message-ID: <cg776d$8n9$1@atlantis.news.tpi.pl>
Source record: 19819
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hey, that was really neat, I loved seeing the curviture of the earth via
the photos on your website

Richard,
SO5GB
"Craig Davidson" <nospam@earthlink.com> wrote in message
news:sESUc.27239$9Y6.24209@newsread1.news.pas.earthlink.net...
>
> It's time again for the Texas Balloon Launch Team (BLT) to fly their 20th
> mission.
>
> The Primary GPS APRS transmitter is on 440.950 Mhz FM
>
> The Backup GPS system transmits on: 445.925 MHz FM
>
> There is also a Crossband voice Repeater on the balloon which
> transmits on 446.000 MHz FM
>
> In addition there will be a Live television Camera transmitting its signal
> on
> 1255 MHz FM
>
> The balloon will take about one hour to rise to 100,000 feet where the
> balloon explodes and the electronics payload parachutes back to earth for
> another hour. You should be able to hear the balloon transmitting from
over
> 300 miles away.
>
> They will launch from the same airport in Wharton Texas
> ( http://www.airnav.com/airport/5R5 ) on Saturday morning at 10am and
will
> use most of the same equipment as BLT 19 last year. If the frequencies or
> launch site change then I will post another message by Saturday morning.
> The airnav web page shown above has a handy distance calculator where you
> can enter the code for your local airport and it will tell you the
distance
> from wharton.
>
> The GPS coordinates transmitted from the balloon are used to locate the
> landing site.
>

> The electronics package is also fitted with a Piezoelectric beeper to help
> the recovery
> crew find the payload in "that last 100 feet of tall grass".
>
> See the photos from previous missions at:
> http://www.qsl.net/w5acm/b18_1825.html
> http://www.qsl.net/w5acm/b18_1826.html
> http://www.qsl.net/w5acm/b18_1827.html
> http://www.qsl.net/w5acm/b19.html
>
> For all the non hams out there:
>
> The GPS data is transmitted in APRS format.
>
> To learn more about APRS click here:
> http://www.tapr.org/tapr/html/sigf.html
> http://web.usna.navy.mil/~bruninga/aprs.html
>
> Receivers are available from Ham radio stores such as Amateur Electronic
> Supply http://www.aesham.com/ or Ham Radio Outlet
> http://www.hamradio.com/ Or you could look on Ebay for a 440 MHz FM
> receiver. You can also get a police scanner from Radio Shack to do the
job.
> Make sure it receives the proper frequency.
>
> You also need an antenna. I recommend the arrow antenna to get started:
>
> http://www.arrowantennas.com/146-437.html
>
> You will also need a packet modem to decode the APRS audio tones. The
> Kantronics KPC3 is an example http://www.kantronics.com/kpc3+.htm These
> units plug into the speaker jack of the receiver and also to the RS232
> serial port of your computer.
>
> Or you could try to decode the audio tones with software and your sound
card
> instead of buying the modem above. Check out these web sites for packet
> software:
>
> http://www.qsl.net/soundcardpacket/
> http://packetradio.com/rascalmkv.htm
> http://www.elcom.gr/sv2agw/agwsc.htm
>
>
>

# 4568. tubes vhf divers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:09:01 UTC
From: Andre Foucart <sky53711a@skynet.be>
Message-ID: <412796b4$0$4195$ba620e4c@news.skynet.be>
Source record: 19852

A vendre ou  changer,

```
tubes vhf divers
QQE 03/20
QQC 04/15
QE 3/300
829
4X150A
4X150G
4CX250B
Sockets pour 4X150A etc.
```

Andr

# 4569. FA: 5 NATIONAL-UNION(1942) NOS 2 MEG POTS w/SWITCH>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:22:14 UTC
From: rlucch2098@aol.com
Message-ID: <20040821092214.16492.00001646@mb-m14.aol.com>
Source record: 19820

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014409
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4570. FA: ARC-5 R-23 SPARE PARTS(12), IF CANS/COVERS >1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:25:32 UTC
From: rlucch2098@aol.com
Message-ID: <20040821092532.16492.00001648@mb-m14.aol.com>
Source record: 19821

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2263023785
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4571. FA: ASTATIC D-104 CRYSTAL MICROPHONE HEAD>Hi-Z Cheep@$19

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:26:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040821092642.16492.00001651@mb-m14.aol.com>
Source record: 19822

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014394
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4572. FA: ICOM BP-7 NiCad 5 WATT BATTERY For MANY ICOM H/T's>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:27:35 UTC
From: rlucch2098@aol.com
Message-ID: <20040821092735.16492.00001652@mb-m14.aol.com>
Source record: 19823

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014392
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4573. fa>ICOM CM-35 COMMERCIAL RAPID CHARGER like BC-35>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:28:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040821092833.16492.00001655@mb-m14.aol.com>
Source record: 19824

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014385
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4574. fa: @$10 ORIGINAL ASTATIC "G" PTT MICROPHONE STAND>Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:29:47 UTC
From: rlucch2098@aol.com
Message-ID: <20040821092947.16492.00001657@mb-m14.aol.com>
Source record: 19825

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014382
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4575. Fa>RAINWISE WS-1000-CC WEATHER STATION>Cost$1399 @$90

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:30:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040821093041.16492.00001659@mb-m14.aol.com>
Source record: 19826

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014377
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4576. fa: $9.99 SHURE 524C HAND MICROPHONE w/PLUG NICE & SMALL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:31:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040821093120.16492.00001660@mb-m14.aol.com>
Source record: 19827

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014368
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4577. FA: @ big $9.99 TURNER PTT CARBON HAND-MICROPHONE Like Collins !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:32:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040821093244.16492.00001664@mb-m14.aol.com>
Source record: 19828

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5715014353
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4578. FA: WWII US ARMY SHURE SW-109 CARBON T-17 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:33:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040821093339.16492.00001665@mb-m14.aol.com>
Source record: 19829

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2263023650
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4579. FA: $9.99 AMPROBE AM-56 TRUE RMS DIGITAL MULTIMETER>BRAND-NEW:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:35:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040821093520.16492.00001667@mb-m14.aol.com>
Source record: 19830

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207281
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4580. RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:54:30 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <mpkei0p7ulvbcnqav5m98ge1nh296g9ra8@4ax.com>
Source record: 19831

FA:
fa:
FA>
YOU HAVE BEEN TOLD BEFORE

# 4581. Re: fa>ICOM CM-35 COMMERCIAL RAPID CHARGER like BC-35>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:56:07 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <j1lei0daj0gsien5c3rj7fn3167hod7jdv@4ax.com>
Source record: 19832

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:28:33 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>5715014385
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4582. Re: fa: @$10 ORIGINAL ASTATIC "G" PTT MICROPHONE STAND>Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:56:24 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <24lei09iamppo8fplqu3gnl2qb7ja7js65@4ax.com>
Source record: 19833

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:29:47 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>5715014382
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4583. Re: Fa>RAINWISE WS-1000-CC WEATHER STATION>Cost$1399 @$90

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:56:42 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <g4lei0pd0qmn2ji299mtk38b4m3im63klp@4ax.com>
Source record: 19834

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!
On 21 Aug 2004 13:30:41 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>5715014377
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4584. Re: fa: $9.99 SHURE 524C HAND MICROPHONE w/PLUG NICE & SMALL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:56:52 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <u4lei0la3923jfaiuroa15le583p57d925@4ax.com>
Source record: 19835

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:31:20 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>5715014368
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4585. Re: FA: @ big $9.99 TURNER PTT CARBON HAND-MICROPHONE Like Collins !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:57:04 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <a5lei0p9n5ukvo93rhc9nkcl803dfuvddu@4ax.com>
Source record: 19836

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:32:44 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>5715014353
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4586. Re: FA: WWII US ARMY SHURE SW-109 CARBON T-17 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:57:16 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <l5lei0h3j0o5aka0aukdglqse6qgjollml@4ax.com>
Source record: 19837

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:33:39 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>2263023650
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4587. Re: FA: $9.99 AMPROBE AM-56 TRUE RMS DIGITAL MULTIMETER>BRAND-NEW:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:57:25 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <v5lei010e6vk22dn2m6m8lvs089jf319s6@4ax.com>
Source record: 19838

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:35:20 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>5716207281
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4588. Re: FA: ARC-5 R-23 SPARE PARTS(12), IF CANS/COVERS >1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:57:39 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <a6lei0d5luqiq45odkst64nbiqa74sc2ms@4ax.com>
Source record: 19839

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:25:32 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>2263023785
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4589. Re: Kenwood AT-300 remote auto tuner : is it good?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:57:54 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <s6lei010iour279mthdv4hgcks49l23929@4ax.com>
Source record: 19840

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On Sat, 21 Aug 2004 11:44:44 +0200, "Rightrik" <gaggiorTOGLIMI@tin.it>
wrote:

>Hello, i wonder if Kenwood AT-300 automatic remote antenna tuner is good or
>not.
>Any experiences on it?
>
>Thanks,
>73 de Riccardo IK5WQO
>

# 4590. Re: FA: ASTATIC D-104 CRYSTAL MICROPHONE HEAD>Hi-Z Cheep@$19

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:58:18 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <i7lei05k5hj92cn96sm1rssmh1i35givil@4ax.com>
Source record: 19841

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:26:42 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>5715014394
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4591. Re: FA: ICOM BP-7 NiCad 5 WATT BATTERY For MANY ICOM H/T's>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 13:58:27 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <t7lei05icm3b6iaqtfn3kki5nplrfj36j7@4ax.com>
Source record: 19842

You never learn. Quit trying to avoid our filters. We dont want to see
your auction CRAP!!!!!!!!!!!!!!!!

On 21 Aug 2004 13:27:35 GMT, rlucch2098@aol.com (Rich WA2RQY) wrote:

>Many nice clear pics.
>All items are real inexpensive.
>Ebay item numbers>
>5715014392
>OR>
>This is my entire list on Ebay.
>You may want to check others while you're there :-)
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
>3&page=1&rows=25&since=14&rdir=0
>Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
>Cheep Manuals for sale @>>
>http://www.myradioroom.com/manualsales.html
>Web-Page URL>
>HTTP://members.aol.com/rlucch2098/index.html
>

# 4592. Re: RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 14:13:46 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <8slei0p2djcglfpd4ji1l94rk49jikgtev@4ax.com>
Source record: 19843

On Sat, 21 Aug 2004 13:54:30 GMT, nospam <nospam@worldnet.att.net>
wrote:

>FA:
>fa:
>FA>
>YOU HAVE BEEN TOLD BEFORE

What makes you think he reads any of these replies?

I would think it a reasonable compromise that auction postings be done
in a consistent way, so that others can choose to read, or choose not
to read them, using automated filters.

If that doesn't work, the newsgroup policy might have to be changed to
ban them completely. While the newsgroup might accept an occasional
For Sale or For Auction posting from a private individual, the
quantity from this poster would suggest a business enterprise.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 4593. Re: RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 14:38:20 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <8dnei01h9p8ptpet9suo90k2ukcmpfpmo0@4ax.com>
Source record: 19844

Several of us have tried to get him to stop changing his postings to
avoid our filters. The idea of the filters is so we dont have to see
all the Ebay listings.

On Sat, 21 Aug 2004 14:13:46 GMT, Gary S. <Idontwantspam@net> wrote:

>On Sat, 21 Aug 2004 13:54:30 GMT, nospam <nospam@worldnet.att.net>
>wrote:
>
>>FA:
>>fa:
>>FA>
>>YOU HAVE BEEN TOLD BEFORE
>
>What makes you think he reads any of these replies?
>
>I would think it a reasonable compromise that auction postings be done
>in a consistent way, so that others can choose to read, or choose not
>to read them, using automated filters.
>
>If that doesn't work, the newsgroup policy might have to be changed to
>ban them completely. While the newsgroup might accept an occasional
>For Sale or For Auction posting from a private individual, the
>quantity from this poster would suggest a business enterprise.
>
>Happy trails,
>Gary (net.yogi.bear)
>----------------------------------------------
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

## 4594. VX-9R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 15:07:52 UTC
From: demysaid@yahoo.com
Message-ID: <b76a669.0408210707.473f6235@posting.google.com>
Source record: 19845

Is the VX-9R an actual future radio from Yaesu or am I just another victim of a cruel April fools joke? Yes, I do read rigpix.com and eham.net

# 4595. Re: Kenwood AT-300 remote auto tuner : is it good?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 15:21:13 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2op7iuFcvh2jU1@uni-berlin.de>
Source record: 19846

> You never learn. Quit trying to avoid our filters. We dont want to see
> your auction CRAP!!!!!!!!!!!!!!!!

Mine was not an auction, just a technical question on a certain OM device :
maybe you misunderstood my post...

73 de Riccardo IK5WQO

# 4596. Re: RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 15:21:23 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <j0qei0l4eko55hcul50ncpdkfa8u9uklgr@4ax.com>
Source record: 19847

On Sat, 21 Aug 2004 14:38:20 GMT, nospam <nospam@worldnet.att.net>
wrote:

>Several of us have tried to get him to stop changing his postings to
>avoid our filters. The idea of the filters is so we dont have to see
>all the Ebay listings.
>
That makes sense.

One might wonder if someone so inconsiderate is a good choice to do
business with.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 4597. Re: Texas Balloon Launch Team (BLT) to fly ham radio and GPS this saturday 10am

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 16:10:04 UTC
From: "Dick, AA5VU" <aa5vuNOSPAM@arrl.net>
Message-ID: <aa5vuNOSPAM-7E311F.11100421082004@newssvr22-ext.news.prodigy.com>
Source record: 19848
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

In article <sGxVc.8248$3O3.3018@newsread2.news.pas.earthlink.net>,
"Craig Davidson" <nospam@earthlink.com> wrote:

> Crossband FM Repeater Uplink = 147.435 & Downlink = 446.000

Heard and worked from the Capital of Texas de AA5VU

# 4598. Re: Wanted: Pwr cord for TS-130

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 16:32:39 UTC
From: fmmck@aol.com
Message-ID: <20040821123239.12055.00004240@mb-m01.aol.com>
Source record: 19849

<< If you have a spare on lying around you'd like to part
with, let me know! >>

Wby-

If you didn't already know, the same power cable is used with many Kenwood, Icom and Yaesu models.

Also, you may be able to find the connector shell and contacts, to make up your own cable. You can frequently find these parts at a hamfest.

As a point of interest, the TS-120S and TS-130S are the only ones I know of using that connector, that use all six pins. The last two pins provide a connection to the power switch in the radio, so it can be used to turn the dedicated AC power supply on and off. This feature was provided in the Kenwood PS-30, and the connector and cable were wired directly into the power supply. For use with a different power supply or with a car battery, those two pins would not be used.

73, Fred, K4DII

# 4599. Re: ICOM 706 DTMF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 16:47:47 UTC
From: fmmck@aol.com
Message-ID: <20040821124747.12055.00004241@mb-m01.aol.com>
Source record: 19850

<< I saw a web page detailing how to connect a DTMF box to the rear of the radio via a radio shack DTMF generator. That generator does not seem to be available now. Has anyone built a box from something else. I was even thinking about an old phone.. >>

Keith-

The touchtone pad in an old telephone has numerous wires connecting into the guts of the phone. Perhaps an old ARRL handbook or FM & Repeaters Handbook would have information about how to hook one up, but there may be a simpler way.

Just connect the two leads out of the phone through a series resistor (maybe 620 Ohms?), to a DC power source. The phone company used 48 volt batteries, but it will probably work with as little as a 9 volt transistor battery.

Connect a series capacitor from the junction of the resistor and the phone, to a potentiometer, and the output of the potentiometer to your audio input.

When the phone is on-hook, the phone line is disconnected, so you might want to bypass the hook switch. When off-hook, the phone's earphone and microphone are connected, so you may want to disconnect them.

Good luck!

73, Fred, K4DII

# 4600. Re: RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 18:15:30 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cg83g2$7al$1@freenet9.carleton.ca>
Source record: 19851

Gary S. (Idontwantspam@net) writes:
> On Sat, 21 Aug 2004 13:54:30 GMT, nospam <nospam@worldnet.att.net>
> wrote:
>
>>FA:
>>fa:
>>FA>
>>YOU HAVE BEEN TOLD BEFORE
>
> What makes you think he reads any of these replies?
>
> I would think it a reasonable compromise that auction postings be done
> in a consistent way, so that others can choose to read, or choose not
> to read them, using automated filters.
>
> If that doesn't work, the newsgroup policy might have to be changed to
> ban them completely. While the newsgroup might accept an occasional
> For Sale or For Auction posting from a private individual, the
> quantity from this poster would suggest a business enterprise.
>
Fine.

This is not a buy and sell newsgroup, and it's never been one.
It's intended for discussion of amateur radio equipment.

ONce again, the issue isn't auction ads, the issue is that people
post ads here. Once Joe Blow decides to sell his rig here, and
that happened a long time ago, then it gives permission to the idiots
who post multiple ads to sell multiple things here. But note that it's
only a matter of quantity, the individual selling things is just as
off-topic here as the commercial posters.

Michael VE2BVW

# 4601. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-21 19:58:37 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2opnrcFdenmfU1@uni-berlin.de>
Source record: 19853
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 20

Dynamic Communications
Model A470-25 $ 10
Sold as is, no manual.
Model 10-0 $ 10
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 50

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 4602. Re: RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 02:29:12 UTC
From: Sir Cumference <radiodaze@this.net>
Message-ID: <IfadnT8VTN11m7XcRVn-rA@gbronline.com>
Source record: 19854

nospam wrote:

> FA:
> fa:
> FA>
> YOU HAVE BEEN TOLD BEFORE

This is a goog example of an ebay jerk. All he does is use newsgroups to spam his lame auctions.
The fact that he keeps changing the hearder to avoid spam filters should be reported to his ISP.

# 4603. WANTED: MCX100 and MCX1000 Power Plugs/Cords

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 03:25:21 UTC
From: cwpringle@comcast.net
Message-ID: <2ba3f054.0408211925.72ec1681@posting.google.com>
Source record: 19855

I'm looking for Power Plugs/Cords for (3)-MCX100 and (3)-MCX1000
radios that I have aquired. Any help would be greatly appreciated.
These are bench tested radios that work as stated from whom I purchased
them. Any assistance on where I can aquire these would be great.

Thanks
-Chris- N1ZTZ

# 4604. Re: FA: ICOM BP-7 NiCad 5 WATT BATTERY For MANY ICOM H/T's>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 03:39:12 UTC
From: Ken Fowler <ko6no@yahoo.com>
Message-ID: <Q-6dnWMtEIf8iLXcRVn-qw@comcast.com>
Source record: 19856

On 21-Aug-2004, nospam <nospam@worldnet.att.net> wrote:

> You never learn. Quit trying to avoid our filters. We dont want to see
> your auction CRAP!!!!!!!!!!!!!!!!

Well, you must not have much of a filter to begin with. I filter on FA or fa in the subject line
and I didn't see the posts you have been complaining about. I use News Rover to filter and read
newsgroups.

KO6NO

# 4605. Re: RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 05:37:42 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <412831FE.5D9EED6A@optonline.net>
Source record: 19857

I have asked many questions here on different radios on this newsgroup over the years. Even some "HELP" questions, one about a week ago. I only received ONE answer in all that time!

> 
> This is not a buy and sell newsgroup, and it's never been one.
> It's intended for discussion of amateur radio equipment.
> 
> 
> Michael VE2BVW

## 4606. FA:AEA PK88 Packet Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 08:03:35 UTC
From: kf5oj1@bellsouth.net
Message-ID: <4128533c.816468@news.lig.bellsouth.net>
Source record: 19858

No Reserve and reasonable shipping

View at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5716356192&ssPageName=ADME:B:LC:US:1

# 4607. Peoria Superfest 2004, September 17,18,19, 2004

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 11:55:28 UTC
From: WA9VRH Larry <wa9vrh@mtco.com>
Message-ID: <41288910_2@corp.newsgroups.com>
Source record: 19859
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Hi All,
Peoria Superfest 2004, September 17,18,19, 2004
Exposition Gardens, Peoria IL
Amateur Radio Hamfest and Computer Show
GPS Coordnates: 40 deg 45.9 min N, 89 deg 37.09 Min W
Great flea market and commercial buildings.
Lots of boatanchor equipment and parts
FCC Exams Sunday
For more information: http://www.peoriasuperfest.com/
73 see you there!

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 4608. HUSTLER TRAP VERTICAL MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 12:10:53 UTC
From: Stuart Cole <sacole@cableone.net>
Message-ID: <10ih3abagrnjm3c@corp.supernews.com>
Source record: 19860

Anyone out there have an assembly instruction sheet or the whole manual for the Hustler
series of trap verticals? I sure would like to get a copy if you could scan it for me.

Thanks

Stu N4LBZ

# 4609. FS: Meters, Tubes, Mikes, Books and Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 13:55:43 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4128A5DB.F676C139@cox.net>
Source record: 19861
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a few items for sale. Prices do not include shipping. I will
ship overseas.

Heathkit Phone Patch.....$15 plus shipping
Looks good except for 2 holes drilled in the top. Unit is untested.
http://members.cox.net/radiostuff9/heathpatch.jpg
http://members.cox.net/radiostuff9/heathpatch2.jpg

RCA Type LM-1 Multimeter Plus Parts Unit.....$55 plus shipping
This is an unusual looking Bakelite cased VOM which is from the late
1940's and early 1950's. Measures volts from 3 to 1000 ac and dc volts,
1 mA to 1000 mA DC and resistance. This unit is in excellent condition.
Also included is a 2nd non-working unit. The non-working unit has a free
movement. I did open up the inside and it is clean with no evidence or
of abuse or arcing. It is missing the battery cover which is just a flat
piece of plastic.
http://members.cox.net/radiostuff9/rca_lm12.jpg
http://members.cox.net/radiostuff9/rca_lm13.jpg
http://members.cox.net/radiostuff9/rca_lm1.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus
shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Unknown Microphone #1.....$30 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new
cartridge which you can probably get from Radio Shack to work.
http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$25 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I
when I got it.
http://members.cox.net/radiostuff9//odd_mike3.jpg

Eimac 450TH/VT-108 Transmitting Tube.....$40 plus shipping
I have checked filament continuity which is good but have no way to test
beyond that. The tube is in excellent condition and appears to be NOS.
http://members.cox.net/radiostuff9/450th.jpg
http://members.cox.net/radiostuff9/450th2.jpg
http://members.cox.net/radiostuff9/e450th.jpg

Eimac 25T Power Triode Transmitting Tube.....$20 plus shipping
I did check the filament for continuity and it is OK. No other way to
test.
http://members.cox.net/radiostuff9/eimac25t.jpg

Eico High Voltage Probe.....$20 plus shipping
http://members.cox.net/radiostuff9/eico_hvprobe.jpg

Books
1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/1995arrlhandbook.jpg

ARRL - The Mobile Manual 1962 Edition .....$8
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL - FM and Repeaters 1972 Edition.....$6
http://members.cox.net/radiostuff9/fmbook.jpg

Fifty Years of ARRL - 1965 Edition.....$12
http://members.cox.net/radiostuff9/fiftyyearsarrl.jpg

Ham Radio Horizons Magazine - First Issue.....$10 plus shipping
This is the first issue of Ham Radio Horizons magazine which premiered
in March of 1977. This was a spin-off of Ham radio magazine by Jim Fisk
designed targeting beginning and new hams. This issue is in excellent
condition inside and still has the mailing cover over it. This mailing
cover is a duplicate of the front cover. The back side has a handwritten
address along with 26 cents in US postage.
http://members.cox.net/radiostuff9/hr_horizons.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4610. FS: Kenwood TH-79E in the UK

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 15:34:00 UTC
From: "rubbishSubsea.UK@Ntlworld.com" <rubbishsubsea.uk@ntlworld.com>
Message-ID: <I13Wc.1094$o82.331@newsfe4-gui.ntli.net>
Source record: 19862
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.swap

Hi
I have a Kenwood TH-79E dual band handset for sale, v.good condition with
battery and charger.
Bought as part of a batch and not required.
Good radio, Reasonable offers wanted.

Rgds
Kev

#Please remove "rubbish" from email adress to reply

Subsea.UK@"rubbbish"ntl.world.com

# 4611. Re: WANTED: MCX100 and MCX1000 Power Plugs/Cords

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 15:50:38 UTC
From: "Dr. Anton T. Squeegee" <SpammersArePondScum@dev.null>
Message-ID: <MPG.1b9260aee0df892d98979e@192.168.42.131>
Source record: 19863

In article <2ba3f054.0408211925.72ec1681@posting.google.com>,
cwpringle@comcast.net says...

> I'm looking for Power Plugs/Cords for (3)-MCX100 and (3)-MCX1000
> radios that I have aquired. Any help would be greatly appreciated.
> These are bench tested radios that work as stated from whom I purchased
> them. Any assistance on where I can aquire these would be great.

Have you asked the gang on batboard.batlabs.com?

FWIW, the parts you mention are no longer available from Motorola.

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped
with surreal ports?"

# 4612. FS: Icom RP-2210 repeater with 4 cavity duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 17:39:19 UTC
From: timw@dilyns.com
Message-ID: <SdqdnYrZJKnaR7XcRVn-iw@ctc.net>
Source record: 19864

The Rockingham County Amateur Radio Club is offering their complete 220Mhz Repeater up for sale. This is a complete repeater system that includes repeater with built in 120vac power supply, Controller, and 4 cavity Duplexers. Connect your antenna(s) and it is on the air! Repeater has recently been checked and tuned. Duplexers also just retuned and checked out. Currently on 224.780Mhz.
This is a fully functional Repeater and was just taken out of service on August 21, 2004 for the posting for sale. We are only selling this system due to lack of use and the Club has other projects that is in the works. This will be sold as a complete setup and will not be parted out. Also included in the sale will be a ACC FC-900 Interface Unit, Icom UX-29H 144Mhz Band Unit, and Icom UX-49A 440Mhz Band Unit. Note: we are selling the Interface, 144Mhz, and 440Mhz units as condition unknown due to they have not been used in about 3 years. They were last used on this repeater when we run a RC-85 Controller but switched to a NHRC-4 Controller and the Links were never configured back in.
This is being offered as a complete package only. Price for the complete listed system is $1800.00 plus actual packing, shipping, and insurance. Payment may be made to the Rockingham County Amateur Radio Club Inc. We will accept Cash, US Postal Money Orders, and Checks. Checks will delay shipping of the system till the check has cleared our bank. Local pick up is welcome to avoid shipping. May be able to deliver this system to the Shelby, NC Hamfeston September 4 & 5, 2004.
More information and equipment details at
http://www.rcarc.com/220sale.html or email Tim at wd4gxd@rcarc.com.

# 4613. FA: JRL-2000F 1KW SOLID STATE HF LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 17:41:31 UTC
From: acannell@wwc.com
Message-ID: <51ca721c.0408220941.7d248acd@posting.google.com>
Source record: 19865

ebay:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5716596708

my email is asa@NOSPAMNOSPAMwwc.NOSPAMcom

JRL-2000F 1KW SOLID STATE HF LINEAR AMPLIFIER

Manufacturer: JRC (Japan Radio Co., Ltd.)
Model: JRL-2000F

Operating freq. range **SEE NOTE**: 1.8, 3.5, 7, 10, 14, 18 & 21 MHz
(24 & 28MHz ant. tuner only)

NOTE: The "General Coverage Mod" has been performed. However,
I am not sure what bands this gives access to. The mod involved
removing resistors 3 and 4 on the control board.

Rated Output Power*:
SSB 1KW PEP, 100% duty cycle, 24 hour
CW 1KW 100% duty cycle, 24 hour
FSK/SSTV 1KW, 100% duty cycle, 1/4 hour
*at 220VAC

Output impedance: 50 ohm unbalanced, VSWR 3.0 (16.7 to 150 ohm)
Harmonics: -60dB or less
IMD: -35dB or less below PEP (at 1kW output)
Input impedance: 50 ohm unbalanced
Exciting power: 100W max.
Frequency switching time: 0.1 second
Power supply voltage: 85 to 264V AC, single phase
Power consumption: 2.5KVA or less (at 1KW output)
Input power factor: 95% or more (at 1KW output)
Temperature range: -10 to 40 C

Protection circuits: PA excess current, PA overheat, PA abnormal load
AC power supply excess voltage, power supply overheat, PA failure,
excessive antenna VSWR, exciting power excess, antenna matching
anomaly

Dimensions: 430 x 300 x 402 mm

Weight: 28kg

48 power mosfets
SEPP-type low distortion power amplifier
fully automatic antenna tuner
four antenna automatic antenna selector

automatic frequency counter system
high efficiency power supply with internal power factor corrector

Cosmetic condition: Very good. This unit has seen very little use. The paint is
flawless overall with a few isolated scratches. The owners manual has the word 'COBBE'
written in large black letters on the front cover.

I have powered the unit up and gotten more than 500W output power into a dummy load, I did not have a higher power dummy load so I could not test
it at higher powers. I have inherited this unit from my grandfather. I know it was
working perfectly when he used it, and he barely ever used it. This unit has
spent 99% of its time in a box.

The units power cord is about 5 feet long with a temporary three prong plug on the
end for testing. It had been wired directly to the AC mains. You should attach a
more permanent plug or wire it to the mains.

ALSO INCLUDED:

Remote control
Operating manual
Two copies of the service manual

WARRANTY:
3 days with full refund minus shipping costs (both ways) and
ebay/paypal fees.
This unit appears to work perfectly but I do not have the ability to fully test it.

RETURNS:
Absolutely no returns unless the unit fails to work within 3 days after delivery.

SHIPPING:
Shipment by FEDEX or UPS only.
Buyer pays actual shipping and packing costs.
Unit will be packed professionally in double boxes.
Shipment must be insured for the selling price of the unit or $3000, whichever is higher.
This unit is heavy and may be very expensive to ship internationally.

# 4614. Re: RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 18:13:38 UTC
From: Ed <spectrumhog_REMOVE_@starband.net>
Message-ID: <Xns954D722F1CDD8spectrumhogstarbandn@63.223.5.248>
Source record: 19866

> I have asked many questions here on different radios on this newsgroup
> over the years. Even some "HELP" questions, one about a week ago. I
> only received ONE answer in all that time!
>

... and your point is? ....

Ed

# 4615. Heathkit SW-717 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-22 19:46:20 UTC
From: Engineer <notme@nowhere.com>
Message-ID: <dK6Wc.1571$H23.17542@newscontent-01.sprint.ca>
Source record: 19867

Hi, everyone,
I picked up a (low end) Heathkit short wave transistorized radio, model SW-717, "series no" 08731, at a garage sale this W/E - not working well, some reception on BC bands but low sensitivity. I put a few low level sig. gen. RF signals on the antenna terminal, from 1 MHz to about 12 MHz but reception spotty and not to dial scale.

My guess is that it is 1970's vintage, perhaps a bit before. It has 9 transistors (2 power types); no integrated circuits; cannot find any IFT's (very odd!) but there are a total of 7 unshielded coils on the PCB. It has a 2 gang tuning capacitor with one gang of lower capacitance than the other with 10 plates vs. 11, about 390/500 pF in size - suggests an oscillator to me, i.e. not a TRF set.

I've not yet done a full forensics yet in case I can save time by looking at the schematic. Will pay for copying and mailing costs for a manual, or the original, or would appreciate even just a scan of schematic by email to:
'surfnews "at" sprint "dot" ca' suitably written, of course..

All info on this model will be greatly appreciated. Many thanks for all replies,

Cheers,

Roger

# 4616. ***needed: Auerbach books, reports and journals especially. the early ones. Also any early data processing journals and information. re;py off list to me directly please.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 00:04:15 UTC
From: ed sharpe <esharpe@uswest.net>
Message-ID: <4waWc.225$mW5.74450@news.uswest.net>
Source record: 19868

***needed: Auerbach books, reports and journals especially. the early ones.
Also any early data processing journals and information. re;py off list to
me directly please.

Thanks Ed Sharpe, Archivist for SMECC - - See the Museum's Web Site at
www.smecc.org

Coury House / SMECC
5802 W. Palmaire Ave. Phone 623-435-1522
Glendale Az 85301 USA

# 4617. HAM M, KENWOOD TWINS, MANUALS, SB-102, HP-23

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 01:49:37 UTC
From: dialcover@webtv.net
Message-ID: <6326-41294D31-131@storefull-3257.bay.webtv.net>
Source record: 19869

ALL FOR SALE. WA0ABI

# 4618. BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 02:10:41 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <412952EF.5B2F850D@optonline.net>
Source record: 19870
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

Hi all, I picked up a Bencher Iambic paddle. It was not wired for any
keyer.
Question, what is the correct way to wire it up??
Does the dit belong on the left paddle or the right??
Is there a correct way??

73

# 4619. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 03:04:10 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <dbb1bcdd051a2ac23bb1613b14277a02@news.meganetnews.com>
Source record: 19871
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

"Steve" <lafayetteradio3@optonline.net> wrote in message
news:412952EF.5B2F850D@optonline.net...
> Hi all, I picked up a Bencher Iambic paddle. It was not wired for any
> keyer.
> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??
> Is there a correct way??
>
Dits on the left, dahs on the right... if you're right handed.
I assume you have never done CW on a keyer or bug....

Dave

# 4620. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 07:23:25 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <0p6ji0prt500k5lbd3hcr32m8dt19lg9j2@4ax.com>
Source record: 19872
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

On Mon, 23 Aug 2004 02:10:41 GMT, Steve
<lafayetteradio3@optonline.net> wrote:

>Hi all, I picked up a Bencher Iambic paddle. It was not wired for any
>keyer.
>Question, what is the correct way to wire it up??
>Does the dit belong on the left paddle or the right??
>Is there a correct way??

Don't bother with that old technology. If it's the gold plated one
I'll offer ten bucks<:-))

Normally they are wired so your thumb sends the dits.
wire accordingly for right or left handed operation.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>
>73

# 4621. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 11:45:21 UTC
From: "Dick, AA5VU" <aa5vuNOSPAM@arrl.net>
Message-ID: <aa5vuNOSPAM-D20966.06452123082004@newssvr24-ext.news.prodigy.com>
Source record: 19873
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

In article <412952EF.5B2F850D@optonline.net>,
Steve <lafayetteradio3@optonline.net> wrote:

> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??

I picked one up at a swapfest and found it was backward (dits on the
right) or wired for a lefty so I just swapped the wires on the bottom.

# 4622. FA:CRL FM Stereo processing Chain..No Reserve!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 13:33:54 UTC
From: Ken <gold@nucleus.com>
Message-ID: <4129FF05.50807@nucleus.com>
Source record: 19874

Up for auction with no reserve, a CRL SEP-800 4 band discriminate FM
Audio Processor and a CRL-SPP-800 Stereo Preparation Processor.
A complete FM audio processing chain at a bargain basement price.
See and check out at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3743899181
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3743900270

# 4623. SEC 20 Power Supply Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 13:39:08 UTC
From: Old Tax Files <rusbridge@comcast.net>
Message-ID: <0smWc.55972$mD.26927@attbi_s02>
Source record: 19875

I am looking for a schematic for the SAMLEX SEC 20 Power Supply.
Tom R (KC4LW)

# 4624. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 14:55:06 UTC
From: Micro MegaWatt <MMW@power.net>
Message-ID: <eznWc.128956$sh.90174@fed1read06>
Source record: 19876
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

Usually, configure so your thumb sends the dits, wire accordingly for right
or left handed operation. Some folks connect it in reverse and it is really
a personal preference, but you may be in for a surprise if you operate some
else's station. If you do encounter a "backwards" paddle, a quick fix that
works on some paddles is to turn them upside down! I did this at our last
Field Day rather than rewire temporally, however a lefty was right at home
with it rightside up (;-)

--
One Watt
==========
"Steve" <lafayetteradio3@optonline.net> wrote in message
news:412952EF.5B2F850D@optonline.net...
> Hi all, I picked up a Bencher Iambic paddle. It was not wired for any
> keyer.
> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??
> Is there a correct way??
>
> 73
>

# 4625. need help with info on TE systems 1410g

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 15:19:11 UTC
From: bubba <never@given.con>
Message-ID: <Xns954E7326B4506sorryaboutyourluck@207.69.154.206>
Source record: 19877

I need a schematic for the TE systems 1410g

if anyone has a copy or knows of a link to one please let me know here or
by e-mail

thanks KF4FCO

1410g@kf4fco.com

# 4626. What Happened To AM-COM Inc (Clear Speech Speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 21:07:52 UTC
From: Micro MegaWatt <MMW@power.net>
Message-ID: <I0tWc.129707$sh.53915@fed1read06>
Source record: 19878

All AM-COM Inc websites are kaput Where da go ???
Any Stores carrying their products ???

--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright

# 4627. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 21:45:21 UTC
From: Jim NN7K <NN7KexNOSPAMK7ZFG@sbcglobal.net>
Message-ID: <RztWc.7357$QJ3.5366@newssvr21.news.prodigy.com>
Source record: 19879
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

Micro MegaWatt wrote:
> Usually, configure so your thumb sends the dits, wire accordingly for right
> or left handed operation. Some folks connect it in reverse and it is really
> a personal preference, but you may be in for a surprise if you operate some
> else's station. If you do encounter a "backwards" paddle, a quick fix that
> works on some paddles is to turn them upside down! I did this at our last
> Field Day rather than rewire temporally, however a lefty was right at home
> with it rightside up (;-)

> "Steve" <lafayetteradio3@optonline.net> wrote in message
> news:412952EF.5B2F850D@optonline.net...
>

>>Question, what is the correct way to wire it up??
>>Does the dit belong on the left paddle or the right??
Dit on the Left side (same side a "BUG" uses- those mechanically
generate dits, with a pendulium), but then mine is backwards--
learned on a buddies key , was left-handed! When in doubt, simple
mod is double pole, double throw - glue under side of key, "X" strap the
far sides , and wire to key- wire the center to rig- as a reverser
switch- then anyone can use it even if trained on a backwards setup!
Jim NN7K (P.S. offer 15 bux for gold one! ;)

# 4628. Re: What Happened To AM-COM Inc (Clear Speech Speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 22:03:18 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10ikqd53voo8300@corp.supernews.com>
Source record: 19880

On 08/23/04 05:07 pm Micro MegaWatt put fingers to keyboard and launched
the following message into cyberspace:

> All AM-COM Inc websites are kaput Where da go ???
> Any Stores carrying their products ???

Manufacture and marketing of Clear Speech products is being taken over
by Heil: www.heilsound.com.

> To steal ideas from one person is plagiarism;
> to steal from many is research.
> -- Comedian Steven Wright

-- only if you don't attribute properly.

Alan NV8A

# 4629. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 22:28:35 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <ncuWc.1768$Y%3.1340@newsread2.news.atl.earthlink.net>
Source record: 19881
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

"Steve" <lafayetteradio3@optonline.net> wrote in message
news:412952EF.5B2F850D@optonline.net...
> Hi all, I picked up a Bencher Iambic paddle. It was not wired for any
> keyer.
> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??
> Is there a correct way??

It does not really mater. It is usually the dits on the left paddle if you
are right handed. REason being that is the way the mechanical bugs are
wired. The thumb is able to hit the paddle harder to make the mechanical
bud do the dits. With no hard hitting needed for the electronic bug it will
not mater but most will learn dits with the thumb.

# 4630. Re: What Happened To AM-COM Inc (Clear Speech Speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-23 23:01:13 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2ovb9rFf39ufU1@uni-berlin.de>
Source record: 19882

"Minnie Bannister" <GoonButNotForgotten@NottheBBC.org> wrote in message
news:10ikqd53voo8300@corp.supernews.com...
> On 08/23/04 05:07 pm Micro MegaWatt put fingers to keyboard and launched
> the following message into cyberspace:
>
> > All AM-COM Inc websites are kaput Where da go ???
> > Any Stores carrying their products ???
>
> Manufacture and marketing of Clear Speech products is being taken over
> by Heil: www.heilsound.com.
>
> > To steal ideas from one person is plagiarism;
> > to steal from many is research.
> > -- Comedian Steven Wright
>
> -- only if you don't attribute properly.
>
> Alan NV8A

One of my lecturers (and I'm sure she wasn't first) said: "The difference
between plagiarism and research is the length of the attributions."
(Now that I've said that, I can say it next time as "Like I've said
before....")

Ken

# 4631. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 00:03:56 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <4e1li0ptmu3qt59drah2kpcu47fbrlt7q4@4ax.com>
Source record: 19883
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

On Mon, 23 Aug 2004 21:45:21 GMT, Jim NN7K
<NN7KexNOSPAMK7ZFG@sbcglobal.net> wrote:

>Micro MegaWatt wrote:
>> Usually, configure so your thumb sends the dits, wire accordingly for right
>> or left handed operation. Some folks connect it in reverse and it is really
>> a personal preference, but you may be in for a surprise if you operate some
>> else's station. If you do encounter a "backwards" paddle, a quick fix that
>> works on some paddles is to turn them upside down! I did this at our last
>> Field Day rather than rewire temporally, however a lefty was right at home
>> with it rightside up (;-)
>
>> "Steve" <lafayetteradio3@optonline.net> wrote in message
>> news:412952EF.5B2F850D@optonline.net...
>>
>
>>>Question, what is the correct way to wire it up??
>>>Does the dit belong on the left paddle or the right??
>Dit on the Left side (same side a "BUG" uses- those mechanically
>generate dits, with a pendulium), but then mine is backwards--
>learned on a buddies key , was left-handed! When in doubt, simple
>mod is double pole, double throw - glue under side of key, "X" strap the
>far sides , and wire to key- wire the center to rig- as a reverser
>switch- then anyone can use it even if trained on a backwards setup!
>Jim NN7K (P.S. offer 15 bux for gold one! ;)
I never thought of the DPDT switch. I think I'll do that for next FD.
Thanks,

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

# 4632. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 01:12:49 UTC
From: Micro MegaWatt <MMW@power.net>
Message-ID: <ICwWc.130351$sh.18958@fed1read06>
Source record: 19884
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

Look at the vibroplex page at URL:
http://www.la.ca.us/frandy/

sez:
The Vibroplex was based on a lever that rotated around a vertical pivot.
Pushing a paddle mounted on one end of the lever to the right and holding it
there caused a spring-mounted contact on the other end of the lever to
vibrate against a stationary contact, making strings of dots.

Dashes were made manually by pushing the lever to the left and releasing it.
--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright

"Roger Halstead" <Delete-Invallid.groups@tm.net> wrote in message
news:4e1li0ptmu3qt59drah2kpcu47fbrlt7q4@4ax.com...
> On Mon, 23 Aug 2004 21:45:21 GMT, Jim NN7K
> <NN7KexNOSPAMK7ZFG@sbcglobal.net> wrote:
>
> >Micro MegaWatt wrote:
> >> Usually, configure so your thumb sends the dits, wire accordingly for
right
> >> or left handed operation. Some folks connect it in reverse and it is
really
> >> a personal preference, but you may be in for a surprise if you operate
some
> >> else's station. If you do encounter a "backwards" paddle, a quick fix
that
> >> works on some paddles is to turn them upside down! I did this at our
last
> >> Field Day rather than rewire temporally, however a lefty was right at
home
> >> with it rightside up (;-)
> >>
> >> "Steve" <lafayetteradio3@optonline.net> wrote in message
> >> news:412952EF.5B2F850D@optonline.net...
> >>
> >>
> >>>Question, what is the correct way to wire it up??
> >>>Does the dit belong on the left paddle or the right??
> >Dit on the Left side (same side a "BUG" uses- those mechanically

> >generate dits, with a pendulium), but then mine is backwards--
> >learned on a buddies key , was left-handed! When in doubt, simple
> >mod is double pole, double throw - glue under side of key, "X" strap the
> >far sides , and wire to key- wire the center to rig- as a reverser
> >switch- then anyone can use it even if trained on a backwards setup!
> >Jim NN7K (P.S. offer 15 bux for gold one! ;)
> I never thought of the DPDT switch. I think I'll do that for next FD.
> Thanks,
>
> Roger Halstead (K8RI & ARRL life member)
> (N833R, S# CD-2 Worlds oldest Debonair)
> www.rogerhalstead.com

## 4633. Colorado

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 02:50:19 UTC
From: Popcorn Lover <popcorn@N0T-SPAM.COM>
Message-ID: <Xns954ED4103F32popcornN0TSPAMCOM@206.124.0.13>
Source record: 19885

http://groups.yahoo.com/group/CO-Amateur-Radio/

--
- Popcorn Lover
If you love popcorn too, there are no popcorn groups on usenet but
there IS one in Yahoo Groups:
http://groups.yahoo.com/group/Popcorn_Lovers
The internet's first-ever-in-the-world popcorn group!
Share the word on making great popcorn - come join us!

# 4634. FT-847 Technical supplement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 08:48:23 UTC
From: J&#65533;r&#65533;me <noSpam@NoSpam.com>
Message-ID: <mn.c2887d48d9a65593.17105@free.fr>
Source record: 19886

Hi,

I'm looking for link to download FT-847 Technical supplement.

Thank's for help
regard's
Jï¿œrï¿œme

--
Ceci est une signature automatique de MesNews.
Site : http://mesnews.no-ip.com

# 4635. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 10:00:10 UTC
From: "s. hanrahan" <user@hotmail.com>
Message-ID: <q81mi0547k0prmaecn5d80e1d09p93qilg@4ax.com>
Source record: 19887
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

On Mon, 23 Aug 2004 02:10:41 GMT, Steve
<lafayetteradio3@optonline.net> wrote:

>Hi all, I picked up a Bencher Iambic paddle. It was not wired for any
>keyer.
>Question, what is the correct way to wire it up??
>Does the dit belong on the left paddle or the right??
>Is there a correct way??
>
>73

Dits on the thumb side, so left side should be sending dits if your
right handed.

Mine is wired for right handed CW operating, but I also have a MFJ
Memory Keyer that has a button on it that will reverse the keys for
left handed CW operators.

Stacey/AA7YA

# 4636. Re: BENCHER IAMBIC KEYER QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 10:00:15 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <412B128D.7CFEFC02@optonline.net>
Source record: 19888
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf

THANKS TO ALL WHO REPLIED !!!!!!!!!!!!!!!!!!!!!!!!!!

73
---

Steve wrote:

> Hi all, I picked up a Bencher Iambic paddle. It was not wired for any
> keyer.
> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??
> Is there a correct way??
>
> 73

# 4637. FA: LAFAYETTE DYNA-COM 23, VERY NEAR MINT, OVER TONIGHT 8/24

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 10:04:08 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <412B1376.25B00B00@optonline.net>
Source record: 19889
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb

Hi, take a look if you like.
VERY good clear pictures!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715334232

73

# 4638. FS - 2 x Icom IC-F4S mint condition

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:25:51 UTC
From: "rubbishSubsea.UK@Ntlworld.com" <rubbishsubsea.uk@ntlworld.com>
Message-ID: <zlHWc.936$y93.453@newsfe6-gui.ntli.net>
Source record: 19890
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.swap

Hi

Due to a change in equipment i have two IC-F4S hand helds for sale which are
in mint condition with 2 new batteries and chargers and can be sold
programmed as a pair or individually.

Sensible Offers to Subsea.uk(nospam)@ntlworld.com

Appologies if i have posted this in the werong groups

Rgds
Kev

# 4639. FA: $9.99 VINTAGE NEW UNIVERSAL Model "W" CARBON ELEMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:51:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040824095136.06859.00003555@mb-m13.aol.com>
Source record: 19891

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2264375195
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4640. FA: $9.99 VINTAGE GERMAN PHONO TRIX MINI OPEN REEL RECORDER-50's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:52:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040824095248.06859.00003556@mb-m13.aol.com>
Source record: 19892

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207201
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4641. FA: SIX(6) FT-243 40 METER BAND CW CRYSTALS-ALL TESTED>NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:53:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040824095351.06859.00003559@mb-m13.aol.com>
Source record: 19893

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207225
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4642. FA: $9.99 NICE VERNIER TUNING DIAL>JAPAN, LN> ATTN. BUILDERS:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:54:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040824095454.06859.00003560@mb-m13.aol.com>
Source record: 19894

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207233
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4643. FA: MFJ-204B ANTENNA BRIDGE w/MANUAL-Tunes Tuner Also>EXC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:55:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040824095551.06859.00003563@mb-m13.aol.com>
Source record: 19895

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207240
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4644. FA: $9.99 LAFAYETTE HA-52A FM COMMUNICATIONS RECEIVER Super-Clean

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:56:50 UTC
From: rlucch2098@aol.com
Message-ID: <20040824095650.06859.00003564@mb-m13.aol.com>
Source record: 19896

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207245
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4645. FA: $9.99 JOHNSON MESSENGER 130A 23 CHANNEL RADIO TELEPHONE>NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:57:56 UTC
From: rlucch2098@aol.com
Message-ID: <20040824095756.06859.00003567@mb-m13.aol.com>
Source record: 19897

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207252
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4646. FA: $9.99 ICOM LOGO QUARTZ WALL CLOCK, NEW-9-1/2"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 13:58:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040824095858.06859.00003568@mb-m13.aol.com>
Source record: 19748

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207257
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4647. FA: ICOM IC-A2 AIR BAND HANDY-TALKIE 108-136MHZ AM>Weird>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 14:00:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040824100003.06859.00003571@mb-m13.aol.com>
Source record: 19749

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207269
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4648. FA: $9.99 DATAPULSE 101 PULSE GENERATOR w/MANUAL>No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 14:01:08 UTC
From: rlucch2098@aol.com
Message-ID: <20040824100108.06859.00003572@mb-m13.aol.com>
Source record: 19750

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3834868977
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4649. FA: $12.50 AMPROBE AM-56 TRUE RMS DIGITAL MULTIMETER>BRAND-NEW:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-24 14:02:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040824100226.06859.00003575@mb-m13.aol.com>
Source record: 19751

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207281
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4650. Re: RICH WA2RQY Quit trying to avoid our filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 03:35:45 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <412C09F0.12F30A2C@optonline.net>
Source record: 19752

It's probably all garbage anyway, as is most ham equipment on ebay!

Is it garbage to find an item that you need? Is it garbage to find an item from your youth? Is it garbage to find an item that you always wanted from your youth but you could not afford? Is it garbage to find a hard to find item? Yes, some items on ebay are garbage but where else can you go to get what you want, need from around the world?? You should really grow up and look at the big picture. You can get screwed at hamfests just as easily. I have been burned at hamfests here and there over the last 25 years. I have won many of auctions on ebay since 1996. NEVER have I been cheated or stiffed on a ham item! My last "big" item I won on ebay was a Yaesu FT-847. I won it last year for the price of $790.00. It works like a champ and looks like BRAND NEW!!! Never a problem.
So don't you be so cynical (sin-ecch-al, just for you). Wake up and smell the coffee. Ebay is here to stay.

early wrote:

> On Sat, 21 Aug 2004 13:54:30 GMT, nospam <nospam@worldnet.att.net>
> wrote:
>
> >FA:
> >fa:
> >FA>
> >YOU HAVE BEEN TOLD BEFORE
> It's probably all garbage anyway, as is most ham equipment on ebay!

# 4651. LM317t (Was Re: IC-2AT and 12 Volt Power Source)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 14:51:15 UTC
From: "R.M" <usenetjunk@usenetjunk.com>
Message-ID: <412CA75E.5010103@usenetjunk.com>
Source record: 19753

Dave Platt wrote:
>
> You'd need an LM317, a modest-sized heatsink, two resistors (to set
> the voltage), and a couple of capacitors (to ensure stability). The
> two resistors will form a voltage divider network between the
> regulator's output terminal and ground, with the LM317's "ADJ" pin
> connected to the junction of the two resistors. You'll want the two
> resistors to be sized so that they draw at least 5 mA of current from
> the output (10 mA might be safer) - the LM317 needs a minimum load to
> regulate properly.
>
> The LM317 needs between 2.0 and 2.5 volts of headroom, between the raw
> supply and the output voltage, in order to regulate properly - it'll
> "drop out" if the supply voltage drops too low. For a 12-volt-nominal
> battery and a 9-volt load, this shouldn't be a problem.
>
> You could use a series/parallel string of 1N4002 rectifier diodes (or
> similar) as a voltage dropper, but the regulation would be distinctly
> poorer and I don't know that it'd be any cheaper.

Well I built it and it seems work exactly like I want expect for one thing. Please excuse the terminology error here, but I'm going to refer to the part of the lm317 that you attach to a heat sink as the "top". I built my transmitter inside an ammo can with a BNC-BNC bulkhead connecter on the top of the can so I'm have an external antenna. I also figured that the ammo can would be perfect to affix the lm317 to for heat distribution. You may already see the problem. Basically when I installed bulk head BNC connecter to the ammo can it grounded the entire ammo can. The problem is, the "top" of the lm317 that you attach the heat sink to has positive voltage on it. Its the same voltage as the output pin on the lm317. Is this normal? So when I connected the lm317 to the ammo can(not knowing the problem) its created a short and the lm317 really really hot. I just assumed that the "top" of the lm317 would work if it was grounded, but l was wrong. Am I missing something or is this normal. As long as I either unhook the lm317 or the bulkhead BNC connector from the can everything works great. Any comments.

# 4652. Re: LM317t (Was Re: IC-2AT and 12 Volt Power Source)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 15:06:10 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <CV1Xc.34716$cT6.30329@fe2.columbus.rr.com>
Source record: 19755

That's correct, the "top" or "tab" of the lm-317 is connected to output voltage.
Here's a link to a data sheet: http://www.national.com/pf/LM/LM317.html
73
WB8KRN

"R.M" <usenetjunk@usenetjunk.com> wrote in message news:412CA75E.5010103@usenetjunk.com...
> ammo can. The problem is, the "top" of the lm317 that you attach the
> heat sink to has positive voltage on it. Its the same voltage as the
> output pin on the lm317. Is this normal? So when I connected the lm317
> to the ammo can(not knowing the problem) its created a short and the
> lm317 really really hot. I just assumed that the "top" of the lm317
> would work if it was grounded, but l was wrong. Am I missing something
> or is this normal. As long as I either unhook the lm317 or the bulkhead
> BNC connector from the can everything works great. Any comments.
>
>

# 4653. Re: LM317t (Was Re: IC-2AT and 12 Volt Power Source)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 15:06:23 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <mW1Xc.251$Ae.204@newsread1.dllstx09.us.to.verio.net>
Source record: 19754

The Metal Tab is NOT "GROUND".... You're supposed to use an insulator
between the tab and the metal case. Yes, you DID - short it out.
Use an Insulator and Heat Sink Grease........ Try it again doing it the
right way, you'll have better luck. Just so you know, the TAB is the
COLLECTOR.
If you had the package there it came from, it would probably tell you that.
Sometimes, the package tells how to mount it also.

L.

"R.M" <usenetjunk@usenetjunk.com> wrote in message
news:412CA75E.5010103@usenetjunk.com...
> Dave Platt wrote:
> >
> > You'd need an LM317, a modest-sized heatsink, two resistors (to set
> > the voltage), and a couple of capacitors (to ensure stability). The
> > two resistors will form a voltage divider network between the
> > regulator's output terminal and ground, with the LM317's "ADJ" pin
> > connected to the junction of the two resistors. You'll want the two
> > resistors to be sized so that they draw at least 5 mA of current from
> > the output (10 mA might be safer) - the LM317 needs a minimum load to
> > regulate properly.
> >
> > The LM317 needs between 2.0 and 2.5 volts of headroom, between the raw
> > supply and the output voltage, in order to regulate properly - it'll
> > "drop out" if the supply voltage drops too low. For a 12-volt-nominal
> > battery and a 9-volt load, this shouldn't be a problem.
> >
> > You could use a series/parallel string of 1N4002 rectifier diodes (or
> > similar) as a voltage dropper, but the regulation would be distinctly
> > poorer and I don't know that it'd be any cheaper.
>
> Well I built it and it seems work exactly like I want expect for one
> thing. Please excuse the terminology error here, but I'm going to refer
> to the part of the lm317 that you attach to a heat sink as the "top". I
> built my transmitter inside an ammo can with a BNC-BNC bulkhead
> connecter on the top of the can so I'm have an external antenna. I also
> figured that the ammo can would be perfect to affix the lm317 to for
> heat distribution. You may already see the problem. Basically when I
> installed bulk head BNC connecter to the ammo can it grounded the entire
> ammo can. The problem is, the "top" of the lm317 that you attach the
> heat sink to has positive voltage on it. Its the same voltage as the
> output pin on the lm317. Is this normal? So when I connected the lm317
> to the ammo can(not knowing the problem) its created a short and the
> lm317 really really hot. I just assumed that the "top" of the lm317

> would work if it was grounded, but l was wrong. Am I missing something
> or is this normal. As long as I either unhook the lm317 or the bulkhead
> BNC connector from the can everything works great. Any comments.
>
>

# 4654. Re: LM317t (Was Re: IC-2AT and 12 Volt Power Source)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 18:02:57 UTC
From: dplatt@radagast.org
Message-ID: <10ipl2hmkbdcb15@corp.supernews.com>
Source record: 19756

In article <412CA75E.5010103@usenetjunk.com>,
R.M <usenetjunk@usenetjunk.com> wrote:

>Well I built it and it seems work exactly like I want expect for one
>thing. Please excuse the terminology error here, but I'm going to refer
>to the part of the lm317 that you attach to a heat sink as the "top". I
>built my transmitter inside an ammo can with a BNC-BNC bulkhead
>connecter on the top of the can so I'm have an external antenna. I also
>figured that the ammo can would be perfect to affix the lm317 to for
>heat distribution. You may already see the problem. Basically when I
>installed bulk head BNC connecter to the ammo can it grounded the entire
>ammo can. The problem is, the "top" of the lm317 that you attach the
>heat sink to has positive voltage on it. Its the same voltage as the
>output pin on the lm317. Is this normal?

Yes, this is normal for an LM317 in a TO-220 package. The heatsink
tab is connected, internally, to the Vout pin.

> So when I connected the lm317
>to the ammo can(not knowing the problem) its created a short and the
>lm317 really really hot.

Yup. The LM317 will have put itself into its internal
current-limiting mode, and might eventually go into thermal-limit as
well.

You're fortunate that the LM317 has such a self-protection circuit.
If you were using a regulator with a separate, external pass
transistor, and hadn't included current-limiting safe-operating-
area protection components, the pass transistor would probably have
blown out in a fraction of a second.

> I just assumed that the "top" of the lm317
>would work if it was grounded, but l was wrong. Am I missing something
>or is this normal. As long as I either unhook the lm317 or the bulkhead
>BNC connector from the can everything works great. Any comments.

Un-ground it. You can either use a separate heat-sink (one of the
little finned types would be best) which is isolated from ground, or
you can mount the LM317 to the ammo can using components which
transmit heat, but not electricity. A nylon screw, and a washer with
a raised inner rim are often used for the mounting; the electrical
insulation can be provided using a thin "Sil-pad" silicone pad, or the
traditional "thin mica insulator, with a very very thin coating of
silicone heat-sink grease on either side" arrangement.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

## 4655. Yo-Yo-Tenna's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 18:41:06 UTC
From: artvandelah@hotmail.com
Message-ID: <49b89869.0408251041.24a4eae2@posting.google.com>
Source record: 19757

I noticed ALF Enterprises is selling the Yo-Yo-Tenna line of portable dipole antennas recently featured in QST, Worldradio, CQ, etc. at a little bit cheaper price and cheaper s&h than noted at the mfg's website. Being that most of us hams are frugal, I'd thought I'd spread the word. Here is that long webpage URL:

http://www.alfenterprises.com/amateur_radio/accessories/amateurbaseantennas.htm

73, Art

# 4656. Re: Yo-Yo-Tenna's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 19:56:34 UTC
From: drwxr-xr-x <bit-bucket@config.com>
Message-ID: <slrnciprni.1tmv.bit-bucket@shell.config.com>
Source record: 19758

On 25 Aug 2004 11:41:06 -0700, art vandelah hath writ:
> I noticed ALF Enterprises is selling the Yo-Yo-Tenna line of portable
> dipole antennas recently featured in QST, Worldradio, CQ, etc. at a
> little bit cheaper price and cheaper s&h than noted at the mfg's
> website. Being that most of us hams are frugal, I'd thought I'd spread
> the word. Here is that long webpage URL:
>
> http://www.alfenterprises.com/amateur_radio/accessories/amateurbaseantennas.htm
>
> 73, Art

"...most of us hams..." You got a call, Mr. Vandelah?

Wassa matter?
Wasn't your direct spamming for DWM Communications panning out?

*plonk*

# 4657. Re: LM317t (Was Re: IC-2AT and 12 Volt Power Source)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 20:58:16 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2p4craFgisahU1@uni-berlin.de>
Source record: 19759

"R.M" <usenetjunk@usenetjunk.com> wrote in message
news:412CA75E.5010103@usenetjunk.com...
> Dave Platt wrote:
> >
> > You'd need an LM317, a modest-sized heatsink, two resistors (to set
> > the voltage), and a couple of capacitors (to ensure stability). The
> > two resistors will form a voltage divider network between the
> > regulator's output terminal and ground, with the LM317's "ADJ" pin
> > connected to the junction of the two resistors. You'll want the two
> > resistors to be sized so that they draw at least 5 mA of current from
> > the output (10 mA might be safer) - the LM317 needs a minimum load to
> > regulate properly.
> >
> > The LM317 needs between 2.0 and 2.5 volts of headroom, between the raw
> > supply and the output voltage, in order to regulate properly - it'll
> > "drop out" if the supply voltage drops too low. For a 12-volt-nominal
> > battery and a 9-volt load, this shouldn't be a problem.
> >
> > You could use a series/parallel string of 1N4002 rectifier diodes (or
> > similar) as a voltage dropper, but the regulation would be distinctly
> > poorer and I don't know that it'd be any cheaper.
>
> Well I built it and it seems work exactly like I want expect for one
> thing. Please excuse the terminology error here, but I'm going to refer
> to the part of the lm317 that you attach to a heat sink as the "top". I
> built my transmitter inside an ammo can with a BNC-BNC bulkhead
> connecter on the top of the can so I'm have an external antenna. I also
> figured that the ammo can would be perfect to affix the lm317 to for
> heat distribution. You may already see the problem. Basically when I
> installed bulk head BNC connecter to the ammo can it grounded the entire
> ammo can. The problem is, the "top" of the lm317 that you attach the
> heat sink to has positive voltage on it. Its the same voltage as the
> output pin on the lm317. Is this normal? So when I connected the lm317
> to the ammo can(not knowing the problem) its created a short and the
> lm317 really really hot. I just assumed that the "top" of the lm317
> would work if it was grounded, but l was wrong. Am I missing something
> or is this normal. As long as I either unhook the lm317 or the bulkhead
> BNC connector from the can everything works great. Any comments.
>
>
As the others have said, you need to have an insulator between the case of
the LM317 and the box. See:
http://eportal.apexmicrotech.com/mainsite/pdf/accessor.pdf
to see what the different washers, heatsinks and other accessories actually

look like and a few explanatory notes.

Cheers.

Ken

# 4658. Re: LM317t (Was Re: IC-2AT and 12 Volt Power Source)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 21:02:35 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2p4d3eFh4ihvU1@uni-berlin.de>
Source record: 19760

```
"Ken Taylor" <ken123@xtra.co.nz> wrote in message
news:2p4craFgisahU1@uni-berlin.de...
> "R.M" <usenetjunk@usenetjunk.com> wrote in message
> news:412CA75E.5010103@usenetjunk.com...
> > Dave Platt wrote:
> > >
> > > You'd need an LM317, a modest-sized heatsink, two resistors (to set
> > > the voltage), and a couple of capacitors (to ensure stability). The
> > > two resistors will form a voltage divider network between the
> > > regulator's output terminal and ground, with the LM317's "ADJ" pin
> > > connected to the junction of the two resistors. You'll want the two
> > > resistors to be sized so that they draw at least 5 mA of current from
> > > the output (10 mA might be safer) - the LM317 needs a minimum load to
> > > regulate properly.
> > >
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> > > supply and the output voltage, in order to regulate properly - it'll
> > > "drop out" if the supply voltage drops too low. For a 12-volt-nominal
> > > battery and a 9-volt load, this shouldn't be a problem.
> > >
> > > You could use a series/parallel string of 1N4002 rectifier diodes (or
> > > similar) as a voltage dropper, but the regulation would be distinctly
> > > poorer and I don't know that it'd be any cheaper.
> >
> > Well I built it and it seems work exactly like I want expect for one
> > thing. Please excuse the terminology error here, but I'm going to refer
> > to the part of the lm317 that you attach to a heat sink as the "top". I
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> > connecter on the top of the can so I'm have an external antenna. I also
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> > or is this normal. As long as I either unhook the lm317 or the bulkhead
> > BNC connector from the can everything works great. Any comments.
> >
> >
> As the others have said, you need to have an insulator between the case of
> the LM317 and the box. See:
```

> http://eportal.apexmicrotech.com/mainsite/pdf/accessor.pdf
> to see what the different washers, heatsinks and other accessories
actually
> look like and a few explanatory notes.
>
> Cheers.
>
> Ken
>
Incidentally, the bits you need are probably down at RadioShack (maybe even an application note showing how to do it), or certainly at any decent electronics shop.

Ken

# 4659. Re: LM317t (Was Re: IC-2AT and 12 Volt Power Source)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 21:12:37 UTC
From: eas90168@aol.com
Message-ID: <4b031b96.0408251312.433f8b45@posting.google.com>
Source record: 19761

You need to insulate the heat sink tab of the LM317 from ground. Your
local electronics hobby store such as Radio Shack, should carry them.
Also be sure to get some heat sink compound. You will need to apply a
small amount between the heat sink tab of the LM317 and the insulating
material, and between the insulating material and ground.

Eric N7DLV

"R.M" <usenetjunk@usenetjunk.com> wrote in message
news:<412CA75E.5010103@usenetjunk.com>...
> Dave Platt wrote:
> >
> > You'd need an LM317, a modest-sized heatsink, two resistors (to set
> > the voltage), and a couple of capacitors (to ensure stability). The
> > two resistors will form a voltage divider network between the
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> > connected to the junction of the two resistors. You'll want the two
> > resistors to be sized so that they draw at least 5 mA of current from
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> > regulate properly.
> >
> > The LM317 needs between 2.0 and 2.5 volts of headroom, between the raw
> > supply and the output voltage, in order to regulate properly - it'll
> > "drop out" if the supply voltage drops too low. For a 12-volt-nominal
> > battery and a 9-volt load, this shouldn't be a problem.
> >
> > You could use a series/parallel string of 1N4002 rectifier diodes (or
> > similar) as a voltage dropper, but the regulation would be distinctly
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> lm317 really really hot. I just assumed that the "top" of the lm317
> would work if it was grounded, but l was wrong. Am I missing something
> or is this normal. As long as I either unhook the lm317 or the bulkhead

> BNC connector from the can everything works great. Any comments.

# 4660. Re: FA: LAFAYETTE DYNA-COM 23, VERY NEAR MINT, OVER TONIGHT 8/24

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 22:03:51 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <412D0DA6.395676D0@optonline.net>
Source record: 19762
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb

THANKS to all that looked and bid!!
73

Steve wrote:

> Hi, take a look if you like.
> VERY good clear pictures!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715334232
>
> 73

# 4661. Re: What Happened To AM-COM Inc (Clear Speech Speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 22:39:17 UTC
From: khowel1@aol.comnospam
Message-ID: <20040825183917.04675.00001510@mb-m21.aol.com>
Source record: 19763

I tried to call their toll free number today, and sad to say, it has a disconnect recording on it :(.

Kevin Howell
W0KLH
http://7slotgrille.com/jeepers/lwb/kevinxj/index.html

# 4662. Radio Shack HTX-10 Mic pin wiring diagram..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 23:24:08 UTC
From: Doug <no_spam_dougj@frontiernet.net>
Message-ID: <sc9Xc.3901$oA7.2756@news02.roc.ny>
Source record: 19764

Hi, I'm looking for a wiring diagram for my htx-10 mic. I bought my htx-10 off of ebay and the mic was worked on, so I would like to make sure all of the connections are correct on the mic end and the connector end. I would be greatful if someone could provide this info. Please post replies to the newsgroup. Regards, Doug

## 4663. HR2510 found, thanks for all who have responded!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-25 23:54:29 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <VE9Xc.248603$OB3.133030@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19765
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Got one, thanks to all.....

# 4664. FA: KENWOOD 570S, PS53, SP23, MFJ962D & Heil mike

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-26 01:33:59 UTC
From: Gene <thereb4141@csa.org>
Message-ID: <9cfqi09cgusp3b9naolhq8oc9rc9o6pouh@4ax.com>
Source record: 19766

Take a Look at this NEARLY NEW (Used less than 3 hours Total!)
equipment. See it on eBay at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=5716671376
Thanks, 73, Gene (K3ASA)

# 4665. FA: Broadcast Processing CBS,CRL,Urei etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-26 12:33:37 UTC
From: Ken <gold@nucleus.com>
Message-ID: <412DE55F.4010702@nucleus.com>
Source record: 19767
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.fm,alt.radio.broadcasting

Up for auction, CRL,Urei,and CBS Broadcast processing
All with no or low reserves
See and bid at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=postman56&completed=0&sort=3&since=-1

# 4666. FA: AN/PRC-77 Military Radio, near mint with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-26 12:41:29 UTC
From: ElectronRon@the.KB
Message-ID: <lhmri0l9gjoe11rbjlb4fe6d7ss6e9ou2n@4ax.com>
Source record: 19768

I'm offering a complete PRC-77 radio set in excellent, fully
operational condition. The radio itself near-mint. It's been
aligned and checked and is guaranteed functional. I've included
the best of the accessories I have with this radio.

1 ea. PRC-77 R/T unit, almost new-appearing, guaranteed functional
1 ea. ST-138 carrier/straps, unused/unissued
1 ea. CW-503/PRC-25 carry bag, unused/unissued appearing
1 ea. AT-892/PRC-25 short whip (gooseneck plus tape section),
excellent
1 ea. H-250 handset, used excellent
1 ea. AT-271 sectionalized long whip, used excellent (getting tougher
to find)
1 ea. AB-591/PRC rubber base for long whip, used very good condx
1 ea. Battery, BA-5598, lithium primary (for a little instant
gratification)

The EBay link is

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2265593538

# 4667. Re: Broadcast Processing CBS,CRL,Urei etc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-26 13:08:53 UTC
From: work esp Bevan <djdan@iinet.nat.au>
Message-ID: <cgknd9$24s4$1@otis.netspace.net.au>
Source record: 19769
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.fm,alt.radio.broadcasting

Well while were on shameless plugs

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&category=296&item=5716235636

FM Stereo Modulator!

"Ken" <gold@nucleus.com> wrote in message
news:412DE55F.4010702@nucleus.com...
> Up for auction, CRL,Urei,and CBS Broadcast processing
> All with no or low reserves
> See and bid at:
>
>
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=postman56&completed=0&sort=3&since=-1
>

# 4668. Need a propagation software ? Here are some reviews (37)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-26 17:40:38 UTC
From: Thierry <"to answer direct see http">
Message-ID: <412e2eec@news.vo.lu>
Source record: 19770
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Hi,

I just finished to review shortly my 37th propagation software.
You will find all reviews accompanied with screen dumps (and links to
in-depth reviews too) at
http://www.astrosurf.com/lombry/qsl-review-propagation-software.htm
More to come.

Due to the number of reviews, very soon the document will be split and the
layout improved as well.

73
Thierry, ON4SKY

# 4669. WTB: Collins Freq. Select Card

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-26 23:27:04 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <cluXc.254420$OB3.226327@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19771

Looking for the frequency select card to complete the parts list for Mod Kit 744-A2. Joe

# 4670. DIODES 1 KV AT 1.5A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-26 23:30:54 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <OouXc.254439$OB3.99069@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19772

I ship ANY quantity at $0.10 each. NOS

Joe

# 4671. DIODES: 1 KV AT 1.5A-correction

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-26 23:32:35 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <nquXc.254449$OB3.142311@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19773

I ship ANY quantity at $0.10 each--+ SHIPPING. NOS

Joe

# 4672. GOT BUGS?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-27 02:59:28 UTC
From: surveillanceinc@aol.com
Message-ID: <20040826225928.16562.00002815@mb-m22.aol.com>
Source record: 19774

GOT BUGS?

{ YOU KNOW- THE KIND THAT HEAR AND SEE EVERYTHING YOU DO}

We find them fast and dispatch the little buggers super fast. We employ government level Spectrum Analyzers. We sweep to 22-GHZ and above if necessary. We use real TDR's (Time Domain Reflectometers) to sweep your phone lines. We also sweep limos and private jets, cars... And of course, we offer complete computer forensics to sweep your computer for the insidious SPYWARE which records your every email, keystroke, picture, instant message, virtually everything on your computer and summarily sends it back secretly to its waiting master. SPYWARE is so sneaky that it can and will change directories to avoid being discovered. We will find and execute the slimy little buggers and install a program on your computer to keep them out for good. We're pros with the right equipment to do the job right the first time. You won't find any SPY STORE toys here. No little mysterious black boxes with long antennas and a guy running around chasing mysterious signals in the air. We utilize SPECTRUM ANALYZERS which you could expect to pay $30,000 to $50,000 for a lab grade unit. The same applies to our TDR's- all pro equipment, period. Ask about our SPECIAL- $99.00 SWEEP for RF bugs and COVERT MICRO VIDEO CAMERAS. UP TO THREE ROOMS, Los Angeles area only. Email SurveillanceInc@aol.com

# 4673. FS: Icom R75 $350

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-27 03:37:12 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <I%xXc.233386$fv.10502@fe2.columbus.rr.com>
Source record: 19775

Have an Icom R75, DSP, less than 4 months old, Icom power supply, manual, box, $350, excellent cond. US postal money order only.

DeWayne K9KZ

# 4674. FA:AEA PK-88 1200 Baud Packet TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-27 05:15:05 UTC
From: kf5oj1@bellsouth.net
Message-ID: <412ec338.2748218@news.lig.bellsouth.net>
Source record: 19776

No Reserve, Resonable 'Buy it Now' and shipping.

Please see at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5717471824

# 4675. HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-27 19:49:13 UTC
From: Webmaster <webmaster@k2bj.com>
Message-ID: <ZeMXc.111$2s.68@twister.nyroc.rr.com>
Source record: 19777
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Have a great setup you want to show off to the world? Submit now for next month's feature!

See details at:

http://www.k2bj.com

HF Mobile's Home on the Web

# 4676. FS: HR2600, mic, bracket, power cable. $125.00

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-27 23:54:21 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <NQPXc.523950$Gx4.141641@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19778
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Uniden President HR2600 10 meter all mode mobile radio. The radio comes with mic, bracket and power cable. The radio itself works just fine, however the microphone needs a mic element. Other than that, its rock solid. I have pics available if your interested.

thnx

pottsladd13@yahoo.com

# 4677. Re: Texas Balloon Launch Team (BLT) to fly ham radio and GPS this saturday 10am

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 00:25:34 UTC
From: Craig Davidson <nospam@earthlink.com>
Message-ID: <2iQXc.464$8d1.336@newsread2.news.pas.earthlink.net>
Source record: 19779
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

The balloon was successfully launched last Saturday. It reached 83,000 feet over Texas before the balloon burst and the electronics payload parachuted back to earth. Amateur radio operators were heard talking through the cross band repeater from Galveston, Houston, Dallas, Austin, and Rio Grande. Recovery was as simple as entering the last broadcast GPS coordinates as a waypoint into a hand held GPS receiver and following the arrow to the landing site. Conveniently the package landed only a few hundred feet from a paved road.

Watch for future balloon launch announcements at:

Here are the photos from BLT-20

http://www.qsl.net/w5acm/b204821b.html

Here are some photos of the integration meeting

http://www.qsl.net/w5acm/b20_4818.html

Here are photos of the previous flight BLT-19

http://www.qsl.net/w5acm/b19_3823f.html

Here are the photos of the previous flight BLT-18

Launch http://www.qsl.net/w5acm/b18_1825.html

Flight http://www.qsl.net/w5acm/b18_1826.html

Recovery http://www.qsl.net/w5acm/b18_1827.html

>
>
>
>Craig Davidson wrote in message ...
>>
>>It's time again for the Texas Balloon Launch Team (BLT) to fly their 20th
>>mission.
>>
>>The Primary GPS APRS transmitter is on 440.950 Mhz FM
>>
>>The Backup GPS system transmits on: 445.925 MHz FM
>>
>>There is also a Crossband voice Repeater on the balloon which
>>transmits on 446.000 MHz FM

>>
>>In addition there will be a Live television Camera transmitting its signal
>>on
>>1255 MHz FM
>>
>>The balloon will take about one hour to rise to 100,000 feet where the
>>balloon explodes and the electronics payload parachutes back to earth for
>>another hour. You should be able to hear the balloon transmitting from
over
>>300 miles away.
>>
>>They will launch from the same airport in Wharton Texas
>>( http://www.airnav.com/airport/5R5 ) on Saturday morning at 10am and
will
>>use most of the same equipment as BLT 19 last year. If the frequencies or
>>launch site change then I will post another message by Saturday morning.
>>The airnav web page shown above has a handy distance calculator where you
>>can enter the code for your local airport and it will tell you the
distance
>>from wharton.
>>
>>The GPS coordinates transmitted from the balloon are used to locate the
>>landing site.
>>
>>The electronics package is also fitted with a Piezoelectric beeper to help
>>the recovery
>>crew find the payload in "that last 100 feet of tall grass".
>>
>>See the photos from previous missions at:
>> http://www.qsl.net/w5acm/b18_1825.html
>> http://www.qsl.net/w5acm/b18_1826.html
>> http://www.qsl.net/w5acm/b18_1827.html
>> http://www.qsl.net/w5acm/b19.html
>>
>>For all the non hams out there:
>>
>>The GPS data is transmitted in APRS format.
>>
>>To learn more about APRS click here:
>>http://www.tapr.org/tapr/html/sigf.html
>>http://web.usna.navy.mil/~bruninga/aprs.html
>>
>>Receivers are available from Ham radio stores such as Amateur Electronic
>>Supply http://www.aesham.com/ or Ham Radio Outlet
>>http://www.hamradio.com/ Or you could look on Ebay for a 440 MHz FM
>>receiver. You can also get a police scanner from Radio Shack to do the
>job.
>>Make sure it receives the proper frequency.
>>
>>You also need an antenna. I recommend the arrow antenna to get started:

>>
>>http://www.arrowantennas.com/146-437.html
>>
>>You will also need a packet modem to decode the APRS audio tones. The
>>Kantronics KPC3 is an example http://www.kantronics.com/kpc3+.htm These
>>units plug into the speaker jack of the receiver and also to the RS232
>>serial port of your computer.
>>
>>Or you could try to decode the audio tones with software and your sound
>card
>>instead of buying the modem above. Check out these web sites for packet
>>software:
>>
>>http://www.qsl.net/soundcardpacket/
>>http://packetradio.com/rascalmkv.htm
>>http://www.elcom.gr/sv2agw/agwsc.htm
>>

GPS receivers for tracking the balloon can be purchased at: www.tvnav.com

I recommend Garmin consumer grade GPS receivers:

http://www.garmin.com/outdoor/products.html#mapping

# 4678. Need help with Antenex NMO 144/440 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 00:34:21 UTC
From: Big Al <nospamsal1@qwest.net>
Message-ID: <kqQXc.198$kW1.88755@news.uswest.net>
Source record: 19780

Anyone have one they can help me with? I need resistance readings of the bottom loading coil. Center to ground at the NMO mount, and center to center top to bottom. Mine shows open for all tests. The coax to the base is fine, but the antenna just dropped dead?

Al WB7NXB

# 4679. FA:Down East Microwave 70LNA 70cm GaAsFET

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 01:14:35 UTC
From: kf5oj1@bellsouth.net
Message-ID: <412fdc65.6406984@news.lig.bellsouth.net>
Source record: 19781

<.7db NF, >17db gain and uses standard BNC connectors

No Reserve and reasonable shipping

View item:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5717073499

# 4680. FA:MFJ-260C 300W Dry Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 01:15:16 UTC
From: kf5oj1@bellsouth.net
Message-ID: <412fdc8a.6444281@news.lig.bellsouth.net>
Source record: 19782

No Reserve and reasonable shipping

View item:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5717070860

# 4681. Sealed Lead batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 05:05:37 UTC
From: Pierre Desjardins <pierred1@sympatico.ca>
Message-ID: <te40j0psjkf4g3a6v9jtijitkb0mt01h4v@4ax.com>
Source record: 19783

Hi folks

I plan to use two Yuasa NPO.8-12 12v 0.8Ah gelcells for portable radio amateur rig..

I will use them in France where power is 50 Hz. I see that chargers available here in Canada always specify 60 Hz.

So, do I have to expect some problems?

Thanks

Pierre

# 4682. Free Photo Ad, Can Also Link to eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 07:58:07 UTC
From: Dave <kg0zz@shawneecoin.com>
Message-ID: <jWWXc.3609$vw.2559@newssvr31.news.prodigy.com>
Source record: 19784

Hello Everyone,

First I would like to say thank you to those of you that read my original post and visited my new web site. I also appreciate all the feedback and comments that I received.

Based on that feedback, and since my web site is still new, I have decided to allow members to post a free photo ad. You can use this free ad to advertise your radio gear for sale, post a want ad, or even advertise your eBay auction item.

While you're checking out my new web site, please be sure to sign up for the free door prize drawing. The first door prize drawing will be held in October and one lucky registered member will win either a new ham or CB radio.

To learn more about how to get a free photo ad and to read the rules for the free door prize drawing, please visit http://www.onlinehamfest.com .

Please also tell a friend about my new web site or add a link to your web page. I could really use everyone's help in getting my new web site off to a good start. :)

Tnx es 73
Dave, Zed Zed

The Online Hamfest!(tm)
www.onlinehamfest.com

# 4683. Re: Texas Balloon Launch Team (BLT) to fly ham radio and GPS this saturday 10am

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 12:33:41 UTC
From: K4SQR@juno.com
Message-ID: <7c8be5b4.0408280433.8a6cc53@posting.google.com>
Source record: 19785
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Congratulations Craig and group;
Very interesting reading!! Photos simply out of this world.
Good luck in future endeavors,
73,
Jim K4SQR

"Craig Davidson" <nospam@earthlink.com> wrote in message
news:<2iQXc.464$8d1.336@newsread2.news.pas.earthlink.net>...
> The balloon was successfully launched last Saturday. It reached 83,000 feet
> over Texas before the balloon burst and the electronics payload parachuted
> back to earth. Amateur radio operators were heard talking through the cross
> band repeater from Galveston, Houston, Dallas, Austin, and Rio Grande.
> Recovery was as simple as entering the last broadcast GPS coordinates as a
> waypoint into a hand held GPS receiver and following the arrow to the
> landing site. Conveniently the package landed only a few hundred feet from
> a paved road.
>
> Watch for future balloon launch announcements at:
>
> Here are the photos from BLT-20
>
> http://www.qsl.net/w5acm/b204821b.html
>
> Here are some photos of the integration meeting
>
> http://www.qsl.net/w5acm/b20_4818.html
>
>
>
> Here are photos of the previous flight BLT-19
>
> http://www.qsl.net/w5acm/b19_3823f.html
>
>
>
> Here are the photos of the previous flight BLT-18
>
> Launch http://www.qsl.net/w5acm/b18_1825.html
>
> Flight http://www.qsl.net/w5acm/b18_1826.html
>

> Recovery http://www.qsl.net/w5acm/b18_1827.html
>
>
> >
> >
> >
> >Craig Davidson wrote in message ...
> >>
> >>It's time again for the Texas Balloon Launch Team (BLT) to fly their 20th
> >>mission.
> >>
> >>The Primary GPS APRS transmitter is on 440.950 Mhz FM
> >>
> >>The Backup GPS system transmits on: 445.925 MHz FM
> >>
> >>There is also a Crossband voice Repeater on the balloon which
> >>transmits on 446.000 MHz FM
> >>
> >>In addition there will be a Live television Camera transmitting its signal
> >>on
> >>1255 MHz FM
> >>
> >>The balloon will take about one hour to rise to 100,000 feet where the
> >>balloon explodes and the electronics payload parachutes back to earth for
> >>another hour. You should be able to hear the balloon transmitting from
> over
> >>300 miles away.
> >>
> >>They will launch from the same airport in Wharton Texas
> >>( http://www.airnav.com/airport/5R5 ) on Saturday morning at 10am and
> will
> >>use most of the same equipment as BLT 19 last year. If the frequencies or
> >>launch site change then I will post another message by Saturday morning.
> >>The airnav web page shown above has a handy distance calculator where you
> >>can enter the code for your local airport and it will tell you the
> distance
> >>from wharton.
> >>
> >>The GPS coordinates transmitted from the balloon are used to locate the
> >>landing site.
> >>
> >>The electronics package is also fitted with a Piezoelectric beeper to help
> >>the recovery
> >>crew find the payload in "that last 100 feet of tall grass".
> >>
> >>See the photos from previous missions at:
> >> http://www.qsl.net/w5acm/b18_1825.html
> >> http://www.qsl.net/w5acm/b18_1826.html
> >> http://www.qsl.net/w5acm/b18_1827.html
> >> http://www.qsl.net/w5acm/b19.html

> >>
> >>For all the non hams out there:
> >>
> >>The GPS data is transmitted in APRS format.
> >>
> >>To learn more about APRS click here:
> >>http://www.tapr.org/tapr/html/sigf.html
> >>http://web.usna.navy.mil/~bruninga/aprs.html
> >>
> >>Receivers are available from Ham radio stores such as Amateur Electronic
> >>Supply http://www.aesham.com/ or Ham Radio Outlet
> >>http://www.hamradio.com/ Or you could look on Ebay for a 440 MHz FM
> >>receiver. You can also get a police scanner from Radio Shack to do the
> job.
> >>Make sure it receives the proper frequency.
> >>
> >>You also need an antenna. I recommend the arrow antenna to get started:
> >>
> >>http://www.arrowantennas.com/146-437.html
> >>
> >>You will also need a packet modem to decode the APRS audio tones. The
> >>Kantronics KPC3 is an example http://www.kantronics.com/kpc3+.htm These
> >>units plug into the speaker jack of the receiver and also to the RS232
> >>serial port of your computer.
> >>
> >>Or you could try to decode the audio tones with software and your sound
> card
> >>instead of buying the modem above. Check out these web sites for packet
> >>software:
> >>
> >>http://www.qsl.net/soundcardpacket/
> >>http://packetradio.com/rascalmkv.htm
> >>http://www.elcom.gr/sv2agw/agwsc.htm
> >>
>
> GPS receivers for tracking the balloon can be purchased at: www.tvnav.com
>
> I recommend Garmin consumer grade GPS receivers:
>
> http://www.garmin.com/outdoor/products.html#mapping

# 4684. FA:AMPROBE AM-56 MULTIMETER>BRAND-NEW:-) A-GIVE-AWAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 14:04:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040828100431.03945.00001851@mb-m17.aol.com>
Source record: 19786

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207281
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4685. FA: DATAPULSE 101 PULSE GENERATOR w/MANUAL>1-DAY LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 14:05:32 UTC
From: rlucch2098@aol.com
Message-ID: <20040828100532.03945.00001854@mb-m17.aol.com>
Source record: 19787

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3834868977
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4686. FA: JOHNSON MESSENGER 130A 23 CHANNEL CB, Unusual>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 14:06:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040828100654.03945.00001855@mb-m17.aol.com>
Source record: 19788

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207252
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4687. FA: ICOM LOGO QUARTZ WALL CLOCK, NEW-9-1/2" Neat Lookin:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 14:08:13 UTC
From: rlucch2098@aol.com
Message-ID: <20040828100813.03945.00001858@mb-m17.aol.com>
Source record: 19789

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207257
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4688. FA: MFJ-204B ANTENNA BRIDGE w/MANUAL- LAST DAY- A Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 14:09:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040828100925.03945.00001859@mb-m17.aol.com>
Source record: 19790

A Big $20:-)
Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207240
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4689. FA: SIX(6) FT-243 40 METER BAND CW CRYSTALS-CHEEP, last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 14:15:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040828101522.03945.00001862@mb-m17.aol.com>
Source record: 19792

A mere $14
Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207225
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4690. FA: NICE VERNIER TUNING DIAL>JAPAN, LN> ATTN. BUILDERS:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 14:16:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040828101612.03945.00001863@mb-m17.aol.com>
Source record: 19791

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5716207233
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4691. Icom service manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 16:21:41 UTC
From: Icom Mnuals <dfd150@hotmail.com>
Message-ID: <10j1c8ks17aj674@corp.supernews.com>
Source record: 19793

Hello,
I have the following service manuals available cheap on CD in PDF
format. Other models and makes available e-mail me any ?

Icom IC-706MK2G on CD $5.95 Plus $1.95 shipping
Printed, binded copy $14.99 plus $2.95 shipping

Icom IC-910H on CD $5.95 Plus $1.95 shipping
Printed, binded copy $14.99 plus $2.95 shipping

Any questions trd150@dccnet.com
Thanks

# 4692. WTB: EV-676 CONNECTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 16:35:21 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <dv2Yc.526569$Gx4.209786@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19794

LOOKING for 91-mc4m connector for EV-676 MIC. Used OK, Joe

# 4693. Re: FA:AMPROBE AM-56 MULTIMETER>BRAND-NEW:-) A-GIVE-AWAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 18:50:46 UTC
From: "J. Yazel" <jyazel@ds.net>
Message-ID: <3vk1j0druvj5ht6ju7mfqerhmotrospros@4ax.com>
Source record: 19795

It's very difficult to read titles that are all capital letters.

Jack

# 4694. FS: Now w/ new Pictures - Home Brew HF Linear Amplifier 80-10 meters, single Eimac 4-400

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 20:17:21 UTC
From: U_Need_This <kmil@REMOVE.skyweb.net>
Message-ID: <12q1j0td1dms63tv07t0prr593bf28t0cg@4ax.com>
Source record: 19796
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

HF Linear Amplifier 80-10 meters single Eimac 4-400 with
separate RF Deck and Power Supply.
Nicely built the RF Deck looks like a Henry.

Output is adjustable with a simple change in value of a grid resistor.
Spare Eimac 4-400 NOS - tested however no hours,
both tubes in great shape.
Prefer pick up - the powersupply is heavy. $275

Pictures Here:
http://home.comcast.net/~quantor/hf-amp_4-400/index.html

de N2LGB
kmil@REMOVE.skyweb.net

# 4695. Re: Sealed Lead batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-28 23:05:06 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <Cc8Yc.14587$2Y4.12832@newssvr22.news.prodigy.com>
Source record: 19797

Better find a charger that works on both because on 50 cps you need more
iron in conventional charger but a switcher will probably be OK since the
first thing it'll do is conver the ac to dc.

--
73
Hank WD5JFR
"Pierre Desjardins" <pierred1@sympatico.ca> wrote in message
news:te40j0psjkf4g3a6v9jtijitkb0mt01h4v@4ax.com...
> Hi folks
>
> I plan to use two Yuasa NPO.8-12 12v 0.8Ah gelcells for portable radio
> amateur rig..
>
> I will use them in France where power is 50 Hz. I see that chargers
> available here in Canada always specify 60 Hz.
>
> So, do I have to expect some problems?
>
> Thanks
>
> Pierre

# 4696. Re: Sealed Lead batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 00:09:56 UTC
From: Big Al <nospamsal1@qwest.net>
Message-ID: <q99Yc.56$6b3.41433@news.uswest.net>
Source record: 19698

He didn't mention how fast he wanted to charge the batteries. Many older camcorder chargers were 12 volt and have universal inputs. Would be easy to modify and most thrift stores have them.

Al WB7NXB

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message news:Cc8Yc.14587$2Y4.12832@newssvr22.news.prodigy.com...
> Better find a charger that works on both because on 50 cps you need more
> iron in conventional charger but a switcher will probably be OK since the
> first thing it'll do is conver the ac to dc.
>
> --
> 73
> Hank WD5JFR
> "Pierre Desjardins" <pierred1@sympatico.ca> wrote in message
> news:te40j0psjkf4g3a6v9jtijitkb0mt01h4v@4ax.com...
> > Hi folks
> >
> > I plan to use two Yuasa NPO.8-12 12v 0.8Ah gelcells for portable radio
> > amateur rig..
> >
> > I will use them in France where power is 50 Hz. I see that chargers
> > available here in Canada always specify 60 Hz.
> >
> > So, do I have to expect some problems?
> >
> > Thanks
> >
> > Pierre
>
>
>

# 4697. FS: Tektronix 2246 Oscilloscope $250

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 02:26:48 UTC
From: AE6FL-AAM9ECS <ae6fl@arrl.net>
Message-ID: <1abYc.1107$cG4.640@fe61.usenetserver.com>
Source record: 19699
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

DC to 100 MHz, Four Channel, Dual Sweep, internal calibration and servicing diagnostics. Bright CRT, passes all internal diagnostic tests. Control panel and CRT very clean, slight tape and marker residue on case. All functions tested and 100% operational. Includes Adobe Acrobat pdf operator's manual on CD. Probes not included. New probes can be found at $30 to $50. Actual shipping cost (using buyer's preferred method) to be added to price. Over-engineered packing included. Ship to USA only.
Email for photos ae6fl@arrl.net

# 4698. Re: Synertek 6522 (2) VIA - KIM-1, SYM-1 (ends Sunday) - $1 - No reserve

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 06:51:34 UTC
From: loedown <zero242@internode.on.net>
Message-ID: <41317cef@duster.adelaide.on.net>
Source record: 19700
Cross-posted to: rec.radio.amateur.equipment,alt.electronics,misc.industry.electronics.marketplace,sci.electronics.misc

"Peter" <peter@peterasdf.com.inv> wrote in message
news:200820041856037639%peter@peterasdf.com.inv...
> X-no-archive: yes
>
>
> FA: Synertek 6522 (2) VIA - KIM-1, SYM-1 (ends Sunday) - $1 - No reserve
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3834029664

C64 VIA driver ICS, one does the interrupt / clocking / keyboard

the other ??????

the 1541 also has one of these inside

Paul

# 4699. SOTA 1296 Linear Transverter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 07:41:40 UTC
From: Stephen Tompsett <stephen@blob.demon.co.uk>
Message-ID: <cgs1bk$ef9$1$8300dec7@news.demon.co.uk>
Source record: 19701
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Does anyone have any information on the SOTA 1296 Linear Transverter.

Specifications, connections, circuit diagram or a manual would all be useful.

In particular the unit has a 5 pin DIN socket, for control, which appears to have slightly unusual connections.

--
Stephen Tompsett G8LYB
stephen@blob.demon.co.uk

# 4700. FA: KENWOOD570S, PS53, SP23, MFJ962D TUNER & Heil Goldline mike

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 10:40:49 UTC
From: Gene <thereb4141@csa.org>
Message-ID: <ofc3j016ldp6686d6o07dnst8egq3v4hpn@4ax.com>
Source record: 19702

(To respond to my email, change the csa.org to hotmail.com )
The auction ends this evening! 5 "Almost NEW " items, used less than
THREE HOURS Total! See eBay auction:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=5716671376

# 4701. FS: Yaesu FT-100D & ATAS-100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 14:44:29 UTC
From: Mike KQ6MU <radiotech@NOSPAMair-internet.com>
Message-ID: <gtq3j0hjo4ku5lo9113tj2ll48l1tc66pj@4ax.com>
Source record: 19708

I have a Yaesu FT-100D HF/6m/2m/432MHz All-mode transceiver for sale. It is like new, except a very small scratch on top. Has everything that came with it when I bought it new. Asking $700. Also have Yaesu ATAS-100 Screwdriver mobile Antenna. With Box, works like a champ. Asking $175. Call or email me. (775) 751-3971 -- 73 de KQ6MU Email radiotech@NOSPAMair-internet.com remove the NOSPAM in email address.

# 4702. for sale rigblaster pto

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 15:12:42 UTC
From: andy jackson <m3klp@btinternet.com>
Message-ID: <cgsrpa$hj5$1@titan.btinternet.com>
Source record: 19703
Cross-posted to: alt.radio,alt.radio.uk,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,uk.radio.amateur

good afternoon to you all in the news group I have a rigblaster pro for sale,I was using it with my yaesu mk5 field,but have sold it now so the rigblaster is now redundant,it comes with all the leads books box,only 3months old,the price I am after is ?135. if any one is looking for one please leave a message or email me at andy@kingslynnweather.co.uk.thanks for looking at this posting

# 4703. FA: JOHNSON TRANSCEIVER TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 17:28:25 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <4132131F.2B0291B2@optonline.net>
Source record: 19704
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace,alt.ham-radio.hf

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5717819368

73

# 4704. Faulty Drake TR7 & PSU FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 18:04:46 UTC
From: IOL NEWS <sherwood@eircom.net>
Message-ID: <cgt5ss$5vd$1@kermit.esat.net>
Source record: 19705

TR7 & PSU Item number: 5716740409
Matching Speaker: Item number: 5716740708

Thanks for Looking..........

# 4705. SONY ICF-SW77 FOR SALE (flagship receiver)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 18:14:44 UTC
From: IOL NEWS <sherwood@eircom.net>
Message-ID: <cgt6fi$64a$1@kermit.esat.net>
Source record: 19706

From: "IOL NEWS" <sherwood@eircom.net>
Subject: SONY ICF-SW77 FOR SALE (flagship receiver)
Date: 29 August 2004 19:10

I have put it on EBAY www.ebay.co.uk the item number is: 5716966924

Thanks for looking.....

# 4706. Faulty Drake TR7 & PSU FOR SALE EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-29 18:16:25 UTC
From: IOL NEWS <sherwood@eircom.net>
Message-ID: <cgt6in$64k$1@kermit.esat.net>
Source record: 19707

From: "IOL NEWS" <sherwood@eircom.net>
Subject: Faulty Drake TR7 & PSU FOR SALE
Date: 29 August 2004 19:07

I have put them on EBAY

TR7 & PSU Item number: 5716740409
Matching Speaker: Item number: 5716740708

Thanks for Looking..... EI7GN

# 4707. RF ALC problem - theory help needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-30 00:07:12 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0408291607.7e60507c@posting.google.com>
Source record: 19709
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment

Hi Folks,
consider this situation:-

I have a problem with 2 HF transmitters, both misbehaving in the same manner.

On all HF bands (from 3.5 to 28Mhz) bands, the alc meter shows drive variable by mic gain control - this is set up by watching meter deflection on voice peaks as per instruction manual. In CW mode, power output is max 100 watts each band.

The EXCEPTION is 80m, where
1.ALC does not register on meter irrespective of voice drive/mic gain setting.
2.Power output is 180 watts in CW mode.

Something is wrong - I have checked drive level to RF power amp section with my CRO, same level all bands. I have checked the LPF on the PA output, the switching relays work OK and every component has been removed from the board and checked - the caps have, the toroidal coils were examined for burning/shorted turns/continuity, but not inductance measured.

Can you suggest what has gone wrong - I am running out of ideas and knowledge!
My limited theory states that a portion of the RF output is sampled and fed back to the exciter stage to reduce gain and thus prevent overdriving and splatter. This ALC detector circuit is common to all bands, so its unlikely to be faulty. All test results were on a 50R dummy load, so antenna variations have been eliminated.

Thanking you,

Andrew Blight VK3BFA

# 4708. FS - I found some large neon bulbs NOS for very old tube testers, radios, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-30 11:46:40 UTC
From: arizona cowboy <cacheoverflowATyahoo.com>
Message-ID: <I-adnbNf2-U9jq7cRVn-vQ@comcast.com>
Source record: 19710
Cross-posted to:
rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have located some large neon bulbs, the ones that were in very early tube testers, they are about the size of a refrigerator light bulb, I found both bayonet mount and also screw in type. They are GE new old stock.

here are the specs on the bayonet mount ones

type NE-36
GE brand
105-125V
base: BA15d - Double Contact Candelabra Bayonet
2 Watt
External Resistance 3500 ohms

here is a data sheet I found with some measurements which appear to be correct
http://www.donsbulbs.com/cgi-bin/r/b.pl/ne-36.html

here are the specs for the very similar looking candelabra base (screw in ones)

type NE or also known as NE-34
GE brand
105-125V
base: E26 - Edison Medium Screw (like a standard light bulb)
2 Watt

here is a data sheet I found with some measurements which appear to be correct
http://www.donsbulbs.com/cgi-bin/r/b.pl/ne-34.html

I also have a lot of other neon bulbs such as NE-16, NE-30, NE-48, NE-51 etc.if anyone would like to buy any before I put them on ebay
also will trade for NOS GE NE-45 neon bulbs

if you are interested, email me at cacheoverflow@yahoo.com

cheers!

wild bill

--

## 4709. The exciting world of APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-30 12:14:56 UTC
From: hxc98@yahoo.com
Message-ID: <aa8577c5.0408300414.21ab06d7@posting.google.com>
Source record: 19711

Start learning about the exciting world of APRS with APRSPoint, the APRS software regarded by most hams as having the best map support and most intuitive user interface. Track other hams on a zoomable, street-level detail map in an intuitive and easy to use interface. Send instant short messages through either RF or internet link. If you are an experienced APRS user, you'll appreciate the ability to plot a digipeater or other ham stations' signal range on the map, connect to APRS internet servers, send email through your ham radio, and other advanced features. This week you can get APRSPoint with MapPoint 2004 included for the best possible price ever. Check out the website at http://www.aprspoint.com/ for details.

## 4710. FA: Mobile mics, manuals, tubes, parts...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-30 12:41:31 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <%fFYc.533203$Gx4.474192@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19712

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often-place address in ur 'favorites' for quick checking, tnx
heytubeguy

# 4711. Re: RF ALC problem - theory help needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-30 16:46:36 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cgvlq1$8vk$1@newshost.mot.com>
Source record: 19713
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment

"Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
news:1fc7b362.0408291607.7e60507c@posting.google.com...
> Hi Folks,
> consider this situation:-
>
> I have a problem with 2 HF transmitters, both misbehaving in the same
> manner.
>
> On all HF bands (from 3.5 to 28Mhz) bands, the alc meter shows drive
> variable by mic gain control - this is set up by watching meter
> deflection on voice peaks as per instruction manual. In CW mode, power
> output is max 100 watts each band.
>
> The EXCEPTION is 80m, where
> 1.ALC does not register on meter irrespective of voice drive/mic gain
> setting.
> 2.Power output is 180 watts in CW mode.
>
> Something is wrong - I have checked drive level to RF power amp
> section with my CRO, same level all bands. I have checked the LPF on
> the PA output, the switching relays work OK and every component has
> been removed from the board and checked - the caps have, the toroidal
> coils were examined for burning/shorted turns/continuity, but not
> inductance measured.
>
> Can you suggest what has gone wrong - I am running out of ideas and
> knowledge!
> My limited theory states that a portion of the RF output is sampled
> and fed back to the exciter stage to reduce gain and thus prevent
> overdriving and splatter. This ALC detector circuit is common to all
> bands, so its unlikely to be faulty. All test results were on a 50R
> dummy load, so antenna variations have been eliminated.
>
> Thanking you,
>
> Andrew Blight VK3BFA

I believe your theory is correct, but await further detail from the net...

Here's a thought. Because the problem is on the lower frequency band,
perhaps there is a bypass capacitor failure somewhere allowing RF to go
where it shouldn't. Without seeing the circuit I can't suggest more. From
your description above, I'm not sure if you checked cap VALUES or just
looked for burning. Also if there is a choke for blocking RF a short would

also let RF through.

--
Steve N, K,9;d, c. i My email has no u's.

# 4712. WANTED: Info on VHF Portable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-30 20:45:49 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <8oMYc.12950$0c.3266@read1.cgocable.net>
Source record: 19714
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Recently obtained a VHF Portable Radio that has NO information as to
Manufacturer or Model of Unit.
From info already in the unit, I know it is:
VHF Wide Spaced / 1W & 5W / 15 Channels / CSQ / Has a battery marked as
B-706 / Has a sticker on side marked KH142UH / PC Boards inside are marked
KOMBIX PC-181 & PC-177.
I have listed a link to a picture of this unit below.

Any assistance with this unit's Identification, Manuals etc... would be
appreciated...then I have to find a Programmer ! !
Tnx & 73....Norm VE3CZI
http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/KH142UH%20VHF%20Portable.jpg

# 4713. Re: WANTED: Info on VHF Portable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-30 21:41:18 UTC
From: Lou <lburkel@core.com>
Message-ID: <41339EFE.1050102@core.com>
Source record: 19715
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Norm VE3CZI wrote:

> Recently obtained a VHF Portable Radio that has NO information as to
> Manufacturer or Model of Unit.
> From info already in the unit, I know it is:
> VHF Wide Spaced / 1W & 5W / 15 Channels / CSQ / Has a battery marked as
> B-706 / Has a sticker on side marked KH142UH / PC Boards inside are marked
> KOMBIX PC-181 & PC-177.
> I have listed a link to a picture of this unit below.
>
> Any assistance with this unit's Identification, Manuals etc... would be
> appreciated...then I have to find a Programmer ! !
> Tnx & 73....Norm VE3CZI
> http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/KH142UH%20VHF%20Portable.jpg
>

If the radio has an FCC ID number on it, you may be able to
find some information at the following site.
http://www.fcc.gov/oet/fccid/help.html
Lou
AA9ZW

# 4714. Re: The exciting world of APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-30 21:44:01 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <os77j014erghbim8ilcpj2anhs2udos3n3@4ax.com>
Source record: 19716

BORING

# 4715. Kenwood reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-31 00:04:19 UTC
From: Kirk Mohror <kmohror@comcast.net>
Message-ID: <h5GdncZzsarrXa7cRVn-rg@comcast.com>
Source record: 19717

Is there still one?

Kirk
K7EKM

# 4716. Re: Kenwood reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-31 00:17:03 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <3sPYc.25765$Gk5.24755@twister.rdc-kc.rr.com>
Source record: 19719

also www.qth.net

Van

"Kirk Mohror" <kmohror@comcast.net> wrote in message
news:h5GdncZzsarrXa7cRVn-rg@comcast.com...
> Is there still one?
>
> Kirk
> K7EKM
>
>

# 4717. Re: Kenwood reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-31 00:19:09 UTC
From: Micro MegaWatt <MMW@power.net>
Message-ID: <1uPYc.27449$bT1.18929@fed1read07>
Source record: 19718

Lots of them on Yahoo groups -- for example:
http://groups.yahoo.com/group/Kenwood/

Covers An open forum of discussion concerning Kenwood Amateur Radios with an emphasis on VHF/UHF operations. Some of my favorites are the :TM-V7A, TH-F6A, and the TM-G707.

But there are several more like
http://groups.yahoo.com/group/Kenwood_Ham_Radio/

Here are some older ones -- don't know if they are still active

Kenwood TS-2000 Mail List -- mail to: KenwoodTS-2000-subscribe@egroups.com

Kenwood R-5000 Users Mailing List - mailto:R5000-subscribe@topica.com

Kenwood MAILING LISTS [@] QTH.NET

--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright
---
---

"Kirk Mohror" <kmohror@comcast.net> wrote in message
news:h5GdncZzsarrXa7cRVn-rg@comcast.com...
> Is there still one?
>
> Kirk
> K7EKM
>
>

# 4718. Re: WANTED: Info on VHF Portable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-31 00:26:53 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <4133C5CD.7070605@lakefield.net>
Source record: 19720
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

It looks like you have the Kombix kh-140 with a keypad added.
good luck on finding info.
Bob N9LVU

Norm VE3CZI wrote:
> Recently obtained a VHF Portable Radio that has NO information as to
> Manufacturer or Model of Unit.
> From info already in the unit, I know it is:
> VHF Wide Spaced / 1W & 5W / 15 Channels / CSQ / Has a battery marked as
> B-706 / Has a sticker on side marked KH142UH / PC Boards inside are marked
> KOMBIX PC-181 & PC-177.
> I have listed a link to a picture of this unit below.
>
> Any assistance with this unit's Identification, Manuals etc... would be
> appreciated...then I have to find a Programmer ! !
> Tnx & 73....Norm VE3CZI
> http://home.cogeco.ca/~rodemi/Images%20%5bMISC%5d/KH142UH%20VHF%20Portable.jpg
>
>

# 4719. [hamradiohawaii] FW: Stolen Icom IC-208H (fwd)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-31 01:50:41 UTC
From: Jeffrey Herman <jeffreyh@hawaii.edu>
Message-ID: <Pine.GSO.4.58a.0408301547190.9586@uhunix2>
Source record: 19721
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

IC-208H stolen in Hawaii -- see messages below.

73, Jeff KH6O

Chief Petty Officer, U.S. Coast Guard
Mathematics Lecturer, University of Hawaii System

---------- Forwarded message ----------
Date: Mon, 30 Aug 2004 07:09:27 -1000
From: Ron
Reply-To: hamradiohawaii@yahoogroups.com
To: Hawaii Ham <hiham@mailman.qth.net>,
Ham Radio Hawaii <hamradiohawaii@yahoogroups.com>
Subject: [hamradiohawaii] FW: Stolen Icom IC-208H

Forwarding....

-------- Original Message --------
Subject: [karc-l] Website Question (fwd)
Date: Fri, 27 Aug 2004 08:10:52 -1000
From: Arthur
To: karc-l@karc.us

I'm posting this on behalf of Richard Detweiler, K5SF.

If any of you run across his Icom 208H rig, please let him
know. It was stolen from his car while on vacation here.

Also if someone could post this to the Ham Radio Hawaii
yahoo group that would be cool.

Mahalo!

------------ Forwarded Message ------------
Date: Thursday, August 26, 2004 9:03 PM -0500
From: Richard

Hi,

My name is Richard, K5SF.

I received your e-mail address from Jack, KH6DQ, He suggested I contact
you two.

I was operating in Honolulu on 2M FM on my trip to Hawaii, On the 3rd day,
someone broke into the trunk of my car and took a ICOM 208H S/N 0502905.

Wanted to know if you had a place to post the info so local hams in Hawaii could look out for it,

I know it probably won't show up, but you never know...

Thanks and Best of 73's

Rich
K5SF

---------- End Forwarded Message ----------
karc-l - The Koolau Amateur Radio Club Reflector

# 4720. FA:3 Antique Radio coils only 1 hour left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-31 12:24:30 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <26_Yc.281162$OB3.53787@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19722

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

heytubeguy

# 4721. FS-ICOM IC-735 HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2004-08-31 17:48:39 UTC
From: n2ion@aol.com
Message-ID: <20040831134839.07384.00000126@mb-m29.aol.com>
Source record: 19723

I HAVE AN ICOM IC-735 THAT I HAVEN'T USED IN A WHILE, AND WOULD LIKE TO SELL.
ASKING $300 + SHIPPING

## 4722. WIFI DXin

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 00:29:51 UTC
From: DJboutit <Recordking@Hotmail.com>
Message-ID: <3K8Zc.12019$zE3.360@newssvr24.news.prodigy.com>
Source record: 19724

I am looking to do some WIFI DX here in the setup I am looking to get 12 to 15 db gain antenna 30ft to 40ft singal booster/amp. How much range would I expect to get with this setup also where can I get this stuff kinda cheap online.

## 4723. WIFI DXin

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 00:29:57 UTC
From: DJboutit <Recordking@Hotmail.com>
Message-ID: <4K8Zc.12022$zE3.10515@newssvr24.news.prodigy.com>
Source record: 19725

I am looking to do some WIFI DX here in the setup I am looking to get 12 to 15 db gain antenna 30ft to 40ft singal booster/amp. How much range would I expect to get with this setup also where can I get this stuff kinda cheap online.

## 4724. WIFI DXin

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 00:30:14 UTC
From: DJboutit <Recordking@Hotmail.com>
Message-ID: <mK8Zc.12027$zE3.2441@newssvr24.news.prodigy.com>
Source record: 19726

I am looking to do some WIFI DX here in the setup I am looking to get 12 to 15 db gain antenna 30ft to 40ft singal booster/amp. How much range would I expect to get with this setup also where can I get this stuff kinda cheap online.

## 4725. WIFI

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 00:30:33 UTC
From: DJboutit <Recordking@Hotmail.com>
Message-ID: <DK8Zc.12031$zE3.2080@newssvr24.news.prodigy.com>
Source record: 19727

I am looking to do some WIFI DX here in the setup I am looking to get 12 to 15 db gain antenna 30ft to 40ft singal booster/amp. How much range would I expect to get with this setup also where can I get this stuff kinda cheap online.

# 4726. FA: MEISSNER I.F. ASSORTMENT KIT with BOX, 1941 MANUAL>NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:02:29 UTC
From: rlucch2098@aol.com
Message-ID: <20040831220229.03318.00000006@mb-m17.aol.com>
Source record: 19728

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3836339272
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4727. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:03:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040831220327.03318.00000008@mb-m17.aol.com>
Source record: 19729

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5717446911
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4728. FA: DRAKE LOGO QUARTZ WALL CLOCK, NEW-9-1/2">In Color

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:04:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040831220438.03318.00000011@mb-m17.aol.com>
Source record: 19730

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5717446921
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4729. FA: CLASSIC HEATHKIT IM-13 TUBE VTVM>A CLASSIC w/probe

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:06:01 UTC
From: rlucch2098@aol.com
Message-ID: <20040831220601.03318.00000012@mb-m17.aol.com>
Source record: 19731

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3836339320
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4730. FA: $9.99 BECKMAN CIRCUITMATE DM25 DMM, Checks CAPS TOO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:07:01 UTC
From: rlucch2098@aol.com
Message-ID: <20040831220701.03318.00000014@mb-m17.aol.com>
Source record: 19732

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3836339334
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4731. FA: 5 NATIONAL-UNION(1942) NOS 2 MEG VOLUME POTS w/SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:08:07 UTC
From: rlucch2098@aol.com
Message-ID: <20040831220807.03318.00000016@mb-m17.aol.com>
Source record: 19733

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5717446942
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4732. FA: NOS 3 MILLER ADJUSTABLE COILS + 1 RCA 455Kc IF CAN!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:09:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040831220931.03318.00000019@mb-m17.aol.com>
Source record: 19734

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5717446948
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4733. FA: $9.99 2-VINTAGE CUNNINGHAM CX301-A GLOBE RADIO TUBES>engraved

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:10:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040831221034.03318.00000020@mb-m17.aol.com>
Source record: 19735

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2265906491
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4734. New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 02:56:51 UTC
From: Andy Entrekin <entrekin@iname.com>
Message-ID: <TTaZc.94588$Fg5.26081@attbi_s53>
Source record: 19736
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

I passed my Element 2 exam last week and am eagerly awaiting the posting of my Tech ticket on the FCC site. In the meantime, I have been doing research on radios. I have considered as many factors as I know of, including TX power, physical size, and portability. My needs have led me to look for a good handheld unit. Before anyone chimes in with a recommendation to go for a mobile, let me say that being able to carry the radio with me wherever I go is a must, which rules out mobiles.

I am looking for opinions about HTs that cover the 2meter and 70cm bands and have at least 5 watts output. I value the opinions and experiences of other hams, so I figured that these newsgroups would be a good place to solicit them.

Please either post your opinions here, or feel free to email me at "entrekin-at-iname-dot-com" with the appropriate symbols (low-tech anti-spam measure). I look forward to getting lots of input!

Thanks,
Andy Entrekin
Bedford TX USA

For any of you who frown on cross-posting:
Sorry for the cross-posting, but I wanted to get as many responses as possible. If I hadn't cross-posted, I would have just copied this same message in to each post to a single group. This just seemed smarter.

# 4735. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 03:12:05 UTC
From: Micro MegaWatt <MMW@power.net>
Message-ID: <96bZc.37462$bT1.26382@fed1read07>
Source record: 19737
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

You can see many user reviews at e-ham reviews:
http://www.eham.net/reviews/products/49

I have the Kenwood TH-F6 -- Love It, the Yaesu VX seies are very popular as
well

--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright

"Andy Entrekin" <entrekin@iname.com> wrote in message
news:TTaZc.94588$Fg5.26081@attbi_s53...
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> Please either post your opinions here, or feel free to email me at
> "entrekin-at-iname-dot-com" with the appropriate symbols (low-tech
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>
> Thanks,
> Andy Entrekin
> Bedford TX USA
>
>
>
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>

# 4736. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 03:12:18 UTC
From: Micro MegaWatt <MMW@power.net>
Message-ID: <r6bZc.37463$bT1.17070@fed1read07>
Source record: 19738
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

You can see many user reviews at e-ham reviews:
http://www.eham.net/reviews/products/49

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> Please either post your opinions here, or feel free to email me at
> "entrekin-at-iname-dot-com" with the appropriate symbols (low-tech
> anti-spam measure). I look forward to getting lots of input!
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> Thanks,
> Andy Entrekin
> Bedford TX USA
>
>
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> possible. If I hadn't cross-posted, I would have just copied this same
> message in to each post to a single group. This just seemed smarter.
>

# 4737. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 03:39:23 UTC
From: "Sal M. Onella" <salmonella@food.poisoning.org>
Message-ID: <LvbZc.229401$Oi.67833@fed1read04>
Source record: 19739
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

"Andy Entrekin" <entrekin@iname.com> wrote in message
news:TTaZc.94588$Fg5.26081@attbi_s53...

< snip >
>
> I am looking for opinions about HTs that cover the 2meter and 70cm bands
> and have at least 5 watts output. I value the opinions and experiences
> of other hams, so I figured that these newsgroups would be a good place
> to solicit them.

< snip >
I haven't bought a new dual-bander recently, but I love my Yaesu FT-530. It
has been
bullet-proof. I have dropped it, overheated it (both internally and with
sunshine on a
car seat) and it keeps coming back for more.

Based on my experience, you should have
-- a radio with external 12V power input
-- a radio has a detachable antenna (BNC mount probably best)
-- an external speaker/mike for your radio (I think they all accept
one.)
-- a repeater directory for your area (or find one on the Internet)
-- at least one outside antenna cabled into a favored operating location
(2M j-pole also works on 440)
-- a holder for your HT that props it up on a desktop or bench
-- an accessory battery for long-term worry-free portable operation
(Gel-cells are good.)

5 watts on VHF/UHF will generally take you out to the radio horizon, or to a
high-level repeater even with a
rubber duck antenna. The outside antenna will help you QSO with low power
stations or somebody with a bad antenna.

Welcome to the amateur ranks.

# 4738. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 04:50:18 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <QqidnbSzwdidyKjcRVn-rg@comcast.com>
Source record: 19740
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

I like my Kenwood TH-D7a, which gives me essentially two radios in one (as opposed to a single radio that can be on one of two bands) plus APRS and packet capability.

--
KC6ETE Dave's Engineering Page, www.dvanhorn.org
Microcontroller Consultant, specializing in Atmel AVR

# 4739. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 11:49:41 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <4135B83F.8D56E8A9@optonline.net>
Source record: 19741
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

Congratulations on your ticket!!!!!!!!!!
I agree, the FT-530 is a GREAT radio!! Also, check out the Alinco DJ-580T.
Almost the same and built like a tank also! These are older radios and a bit
larger.
This is not a bad thing! They usually have louder speaker audio than the tiny
HT's of today, although the Alinco DJ-580T has the edge on speaker audio. . One
more favorite on mine is the Yaesu FT-50R. It is smaller than the other 2 and
works great with LOUD speaker audio. This is a dual band radio but one band at a
time. The best part of all, these radios can be gotten at a good price that
won't kill you!!
73

> 
> 
> < snip >
> I haven't bought a new dual-bander recently, but I love my Yaesu FT-530. It
> has been
> bullet-proof. I have dropped it, overheated it (both internally and with
> sunshine on a
> car seat) and it keeps coming back for more.
> 
> Based on my experience, you should have
> -- a radio with external 12V power input
> -- a radio has a detachable antenna (BNC mount probably best)
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> one.)
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> (2M j-pole also works on 440)
> -- a holder for your HT that props it up on a desktop or bench
> -- an accessory battery for long-term worry-free portable operation
> (Gel-cells are good.)
> 
> 5 watts on VHF/UHF will generally take you out to the radio horizon, or to a
> high-level repeater even with a
> rubber duck antenna. The outside antenna will help you QSO with low power
> stations or somebody with a bad antenna.
> 
> Welcome to the amateur ranks.

# 4740. Re: RF ALC problem - theory help needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 12:23:46 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409010423.300b3295@posting.google.com>
Source record: 19742
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:<cgvlq1$8vk$1@newshost.mot.com>...
> "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> news:1fc7b362.0408291607.7e60507c@posting.google.com...
> > Hi Folks,
> > consider this situation:-
> >
> > I have a problem with 2 HF transmitters, both misbehaving in the same
> > manner.
> >
>
>
> I believe your theory is correct, but await further detail from the net...
>
> Here's a thought. Because the problem is on the lower frequency band,
> perhaps there is a bypass capacitor failure somewhere allowing RF to go
> where it shouldn't. Without seeing the circuit I can't suggest more. From
> your description above, I'm not sure if you checked cap VALUES or just
> looked for burning. Also if there is a choke for blocking RF a short would
> also let RF through.

Well, a bit more information. One is a Yaeusu FT707, the other is a
Yaesu FT747. What is common to both is they have been hacked around to
get them on the 27Mhz CB bands - they both use similar solid state PA
modules. Possibly the CB stuff is a red herring - but there is always
the nagging thought that someone has used the "golden screwdriver" to
do something radical on them. No documentation, of course.

So far have fixed 9 separate faults on the 747, only 2 of them
legitimate "radio" faults (faulty switching diodes on the RF
attenuator, dry joints on the Xtal filter module) - the rest were the
result of "fiddling". The 707 was a bit more straight forward -
oxidised relays, replaced 1 and cleaned the others - plus a big
electro cap on the 12v DC input power line was literally blown like a
shotgun cartridge - very messy, but didnt seem to bother the radio
that much.....

Have checked the caps in the output LPF (both of them) by removing
from circuit, testing with a 500v megger for leakage, and measured
value with cap meter - all ok, within tolerance ie 5% of value (both
from the circuit, and printed on them) - would it be THAT critical for
this application? Havent measured the inductance of the coils - the
solder on them is untouched so they LOOK original, just examined for
burning/shorts/heat distortion.

I know that power output on the lower bands is greater than the higher bands for tube type PA - would the same apply for modern transistor devices - maybe a consensus from the group on this one.....Interestingly enough, the manual for the FT707 only states "Transmitter power 240w DC input" - no specific figures for each band!

The FT707 has had a 4.something MHz xtal fitted in the aux. position - ALC works fine on this frequency, but go to 3.5Mhz - nothing, although the internal power meter (using the same Bruen style coupler, just one side of it) works fine. My next step is to see if there is DC out from the coupler on 80M and see where it drops off or why it drops off.

Both are mechanical nightmares with very poor accessibility -the 707 because of tight wiring looms with plugs easily dislodged when trying to gain access to test points, the 747 because its in a nice plasticized box with no removable cover plate access to the boards - and in common with nearly every other piece of equipment I have ever worked on, the leads are deliberately designed (in both of them) to be just that half inch too short to allow partly dismantled access and so live testing.

Am trying to fix my spectrum analyser (dodgy connections on mating plugs/sockets) to see what they do on air.

And in response to an earlier question - yes, the 80M dummy load was reactive,(XL=30R at 3.5Mhz) so used a different one that wasnt - still the same results..... got to thinking, well, two things with the same fault, then perhaps the test gear itself is faulty ...it wasnt....

If the PA module was unstable due a crook bypass cap (or whatever) surely the LPF on the output would attenuate the RF watts out to a sane level - as I said, they both do about 180 watts output on 80m, and draw about 20 amps on TX - same figure for 100 watts out on the other bands, dropping off to about 60w on 10 metres. - going round in circles - is there a TX fault, or is it an ALC fault, or is it both!

Anyway - thanks, people, for ideas and comments, got my brain thinking about it in a new light from some of the suggestions...

73 de VK3BFA Andrew

# 4741. Re: RF ALC problem - theory help needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 12:52:06 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <a3hbj0laffuslksijc7eg21cirfileqckm@4ax.com>
Source record: 19743
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment

On 1 Sep 2004 05:23:46 -0700, ablight@alphalink.com.au (Andrew VK3BFA)
wrote:

It's interesting that your 707 was fiddled with by a CBer. I had a
friend about 20 years ago who made good beer money by "tweaking-up"
countless 707s by maxing-out the preset pot that controls that
circuit. AIR, they did seem to work quite happily with 180W out on 80M
without detriment to the lifetime of the PA., although it's true to
say that even the unmodified ones are pretty gutsy on the lower bands
(140W approx. on CW) I reckon your problem - such as it is - is mostly
the 'golden screwdriver' adjustment and partly just the normal higher
output you get with a factory-spec rig.
I agree there's nothing worse than opening the lid and finding out
some joker has messed about with your radio, though. You won't know
what exactly the extent of his mods - or skills for that matter -
were. :-(

--

"What is now proved was once only imagin'd." - William Blake, 1793.

# 4742. FS / FT : Misc Scanners/Widebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 14:45:46 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <b2obj05l1hdbi7l3la63ovtcn3i2v8jv3d@4ax.com>
Source record: 19744

I am getting out of the scanning to a point and have the following for sale or might trade for firearms (have access to FFL on my end so no worries)Make offers and well talk or go from there.

Icom IC-R1 In The Box

Icom IC-R3 (with video) In The Box.

PRO-2053 excellent condition

PRO-2042 excellent condition

PRO-2006/Opto excellent condition with OS456 computer interface

Yaesu VR-500 (E) xcellent conditon with software/cable and extra antenna. This is the HARD TO FIND one.

remove <SPAMSUCKS> to reply

# 4743. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 15:37:22 UTC
From: Larry Weil <kc1ih@mac.com>
Message-ID: <kc1ih-3EE4FE.11372201092004@news.supernews.com>
Source record: 19745
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

In article <TTaZc.94588$Fg5.26081@attbi_s53>,
Andy Entrekin <entrekin@iname.com> wrote:

> I am looking for opinions about HTs that cover the 2meter and 70cm bands
> and have at least 5 watts output. I value the opinions and experiences
> of other hams, so I figured that these newsgroups would be a good place
> to solicit them.
>

There are any number of good radios out there, a lot depends on personal
preferences.

But, the one thing I urge you is to invest a few more bucks on a
telescoping antenna. For less than 20 bucks, you'll double or more your
effective power, plus improve your reception, as compared to the rubber
duck that comes with most HT's.

Of course, the telescoping antenna will be a bit more bulky than the
duck, so that may or may not be a factor for you, depending on how you
intend yo use the radio.

73 de KC1IH

--
Larry Weil
Lake Wobegone, NH

# 4744. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 15:55:46 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <-ZKdnVsMD9BnbajcRVn-vg@comcast.com>
Source record: 19746
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

> But, the one thing I urge you is to invest a few more bucks on a
> telescoping antenna. For less than 20 bucks, you'll double or more your
> effective power, plus improve your reception, as compared to the rubber
> duck that comes with most HT's.

Indeed.. The duck that comes with the Kenwood TH-D7a is by far the WORST
antenna I've ever seen.. A comet SMA whip tripled my range.

The other thing that's a big range booster, is a "tiger tail", which is
nothing more than a 19" wire and a lug to fit under the antenna connector..
This provides a counterpoise for the antenna, and acts as a crude dipole.

With a good antenna, you will find that the 5W setting is rarely needed, and
mostly just chews up batteries.

--
KC6ETE Dave's Engineering Page, www.dvanhorn.org
Microcontroller Consultant, specializing in Atmel AVR

# 4745. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 17:26:45 UTC
From: Lew <lew_jean@bellsouth.net>
Message-ID: <ECnZc.68797$_h.37359@bignews3.bellsouth.net>
Source record: 19747
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have the TH-F6 and it is a Tribander for around $300.00 you can't beat it.
I get around 16hrs per battery charge

my 2 cents

Lew
N4HRA
"Dave VanHorn" <dvanhorn@cedar.net> wrote in message
news:-ZKdnVsMD9BnbajcRVn-vg@comcast.com...
>> But, the one thing I urge you is to invest a few more bucks on a
>> telescoping antenna. For less than 20 bucks, you'll double or more your
>> effective power, plus improve your reception, as compared to the rubber
>> duck that comes with most HT's.
>
> Indeed.. The duck that comes with the Kenwood TH-D7a is by far the WORST
> antenna I've ever seen.. A comet SMA whip tripled my range.
>
> The other thing that's a big range booster, is a "tiger tail", which is
> nothing more than a 19" wire and a lug to fit under the antenna
> connector.. This provides a counterpoise for the antenna, and acts as a
> crude dipole.
>
> With a good antenna, you will find that the 5W setting is rarely needed,
> and mostly just chews up batteries.
>
> --
> KC6ETE Dave's Engineering Page, www.dvanhorn.org
> Microcontroller Consultant, specializing in Atmel AVR
>
>

# 4746. FS Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 20:55:42 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <3HqZc.17376$ni.7466@okepread01>
Source record: 19648

I have a gold edition of the Kenwood TS-830S HF transceiver for sale.
It is in nice working order and cosmetics are good except that some
paint is peeling off on the small bar just under the front panel display and
S-Meter. Could be touched up and look good. Price is $275 plus shipping from
79602. Thanks, Charlie Hugg, K5MBX

# 4747. FS: Ham IV rotor $ 200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-01 21:28:27 UTC
From: PDT <pmtree@graffiti.net>
Message-ID: <jbrZc.57542$vO1.309430@nnrp1.uunet.ca>
Source record: 19649

Ham IV rotor with Ham M control box. Good condition.
Photo available. $ 200 . Buyer pays shipping

# 4748. FS: Bird Model 43 Thruline & Slugs - Reasonable Price :)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 00:19:15 UTC
From: U_Need_This <kmil@REMOVE.skyweb.net>
Message-ID: <8socj0do2k4r142a5s5v141k0d1k6nhkg4@4ax.com>
Source record: 19650
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Bird Model 43 Thruline 1 - N conn out, 1- so239 in
like new.

Slug List
2.5W 95-150MHz (095-2)
25W 25-60MHz (25A)
25W 100-250MHz (25C)
100W 100-250MHz (100C)
250W 2-30MHz (250H)
All almost new.

Best offer, I am moving and must sell.

The Buyer pays for shipping & insurance.
Can be shipped US Priority Mail.

Thanks for reading.
Steven de N2LGB

kmil@REMOVE.skyweb.net

# 4749. FS: Lampkin 107C Service Monitor + Model 308 Preamp + Model 303 Two Tone Gen

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 00:19:27 UTC
From: U_Need_This <kmil@REMOVE.skyweb.net>
Message-ID: <bopcj05etcp6rkl3cl513os857hf03mp7k@4ax.com>
Source record: 19651
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Lampkin107C w/ antenna, fused 20 db atten. pad
all paperwork & service manual.

Lampkin Model 308 Pre-Amplifier/Pre-Selector
Lampkin Model 303 Two Tone Generator
all paperwork & service manuals.

Best offer, I am moving and must sell.

Pickups are welcome
or
The Buyer pays for shipping & insurance.

Thanks for reading.
Steven de N2LGB

kmil@REMOVE.skyweb.net

# 4750. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 00:36:43 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <oWtZc.21494$7i2.790549@news20.bellglobal.com>
Source record: 19652
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

Don't blow all your cash on an HT. By all means get one, but save some dough for a nice starter rig like a Yaesu FT-857 or an 897. You'll get all-mode on a lot of bands for not a ton of cash.

Kudos on your ticket!

# 4751. Kenwood hf repair

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 04:31:17 UTC
From: Kirk Mohror <kmohror@comcast.net>
Message-ID: <7K-dndvI5IGfP6vcRVn-pA@comcast.com>
Source record: 19653
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Who is the "best" repair shop for repairing and aligning a Kenwood TS930?

Kirk Mohror
K7EKM

# 4752. Re: RF ALC problem - theory help needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 06:56:23 UTC
From: J <jmort@despammed.com>
Message-ID: <ch6gl4$nkp$1@news5.svr.pol.co.uk>
Source record: 19654
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment

"Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
news:1fc7b362.0408291607.7e60507c@posting.google.com...

> This ALC detector circuit is common to all
> bands, so its unlikely to be faulty. All test results were on a 50R
> dummy load, so antenna variations have been eliminated.
>
> Thanking you,
>
> Andrew Blight VK3BFA

May be the sensitivity of the ALC detector is different at various frequencies in the 3.5 to 30 MHz range. This circuit usually uses a toroidal core transformer. May be they made a batch using the wrong core type. May be the transformer has nulls in sensitivity around this frequency. Or If your problem is at 3.5 MHz, may be is not designed optimally and could do with a few more turns. Not too many more or it may lose sensitivity at the 30 MHz end. Try to figure a way to check the ALC detector sensitivity over the frequency range.

# 4753. FS:Kenwood SW-2100 SWR/Pwr Meter, Needs Repair, Make Offer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 08:11:59 UTC
From: Dave
Message-ID: <jBAZc.10418$Y94.3740@newssvr33.news.prodigy.com>
Source record: 19655

Kenwood SW-2100 SWR and Power Meter, Needs Repair
Make me a reasonable offer!

See at:
http://www.onlinehamfest.com/cgi-bin/mojoClassified.cgi?type=ad&action=view&id=108

Remove the no spam and extra "_" characters in the front of my email address
to reply.

# 4754. Re: Sealed Lead batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 14:02:11 UTC
From: Daniel Schaller <xraysu@hawk.igs.net>
Message-ID: <MN6dnQ0a7v51uqrcRVn-ow@igs.net>
Source record: 19656

Pierre Desjardins wrote:

> Hi folks
>
> I plan to use two Yuasa NPO.8-12 12v 0.8Ah gelcells for portable radio
> amateur rig..
>
> I will use them in France where power is 50 Hz. I see that chargers
> available here in Canada always specify 60 Hz.
>
> So, do I have to expect some problems?
>
> Thanks
>
> Pierre

Hello Pierre

50hz ou 60hz ne feras aucune diffďż˝rence au niveau de la charge.
Puisque que ce n'est pas de la puissance mais le cycle de phase
du courant dans les lignes d'alimentation.
Ce qui est important c'est la tension en entrďż˝ du chargeur!!!

- habituellement en France tu as une alimentation en 220V biphasďż˝
- ICI au Quebec on a une alimentation domestique en 120V monophasďż˝
et une alimentation de puissance pour les chauffages ou certain
appareils comme la secheuse a linge en 240V biphasďż˝

Alors avec un petit peu d'imagination, un tournevis et deux ou trois
morceaux tu peu brancher ton chargeur ICI sans risque pour tes batterie
juste surveille le chargeur pour qu'il ne chauffe pas trop. !!!!

73
VA2SCH
Daniel

# 4755. Re: Sealed Lead batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 14:44:01 UTC
From: allen <allen_card@nospam.com>
Message-ID: <413731B0.273235AB@nospam.com>
Source record: 19657

Find a broken computer pc and use the power supply from it
to recharge the batteries.

Big Al wrote:

> He didn't mention how fast he wanted to charge the batteries. Many older
> camcorder chargers were 12 volt and have universal inputs. Would be easy to
> modify and most thrift stores have them.
>
> Al WB7NXB
>
> "Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
> news:Cc8Yc.14587$2Y4.12832@newssvr22.news.prodigy.com...
> > Better find a charger that works on both because on 50 cps you need more
> > iron in conventional charger but a switcher will probably be OK since the
> > first thing it'll do is conver the ac to dc.
> >
> > --
> > 73
> > Hank WD5JFR
> > "Pierre Desjardins" <pierred1@sympatico.ca> wrote in message
> > news:te40j0psjkf4g3a6v9jtijitkb0mt01h4v@4ax.com...
> > > Hi folks
> > >
> > > I plan to use two Yuasa NPO.8-12 12v 0.8Ah gelcells for portable radio
> > > amateur rig..
> > >
> > > I will use them in France where power is 50 Hz. I see that chargers
> > > available here in Canada always specify 60 Hz.
> > >
> > > So, do I have to expect some problems?
> > >
> > > Thanks
> > >
> > > Pierre
> >
> >
> >

# 4756. S-meter setup for Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 16:00:12 UTC
From: eickrman@aztec.asu.edu
Message-ID: <ee6c448a.0409020800.5ec9f188@posting.google.com>
Source record: 19658

If you want to use the service menu to set the S-meter on a TS-50 (A5 for S1, A6 for S9, and A7 for full scale), what frequency is the receiver operating on?

I suppose I could just start sweeping around with a signal generator, but just wondered if anyone knows.

Curtis

# 4757. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 16:47:11 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <ch7iv4$j4i$1@newshost.mot.com>
Source record: 19659
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

"Andy Entrekin" <entrekin@iname.com> wrote in message
news:TTaZc.94588$Fg5.26081@attbi_s53...
> I passed my Element 2 exam last week ....My needs have led
> me to look for a good handheld unit. ...
> I am looking for opinions about HTs that cover the 2meter and 70cm bands
> and have at least 5 watts output.

Well you did get many very good comments. I won't repeat any.

I have the TH-F6. I can't compare features, but what I think can be
important to you:
* You can get an AA battery pack for when your Li=Ions are dead in an
emergency, or you are too poor to afford new ones (Tx power lower however)

* I believe it has the widest general coverage available for a "dual
bander".= 100 KHz to 1,300 MHz. AM , FM, Wide FM, U/L SSB, CW. You name it
(except the CW beacons on 902 and 1296) and you can probably listen...TV,
CB, AM & FM broadcast, FRS, GMRS, Aircraft...wad-I-miss?

Fine tuning on HF down to (sort-of) 33 Hz.

* It does 222 - kinda rare. Lets keep the band alive!

* It is pricy, but it is around a very loose rule of thumb for cost of
'about' $100 per band.

* Better antennas are available. I have a 19 inch for mine, when needed.

5W, .5W, .05W on internal

5W, 2W, .5W on external 12 V sig lighter plug avail.

I forget the double A power, possibly 2W, .5W, .05W

The beeps are pretty "blind-friendly"

Disadvantages (to some - I'm ok with it)
* SMA Antenna connector.
* It doesn't receive FM below 29.7.
* Doesn't receive CW & SSB above 470MHz (See beacon comment above, but AM or
FM "works").
--
Steve N, K,9;d, c. i My email has no u's.

# 4758. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 18:41:01 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <VOednd_n2MOm9KrcRVn-pA@comcast.com>
Source record: 19660
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

> * You can get an AA battery pack for when your Li=Ions are dead in an
> emergency, or you are too poor to afford new ones (Tx power lower however)

True for most HTs, and a very good idea.
I have AA packs for all my emergency gear, and I keep a stock of batteries
in the car which I rotate out into the kid's toys periodically.

--
KC6ETE Dave's Engineering Page, www.dvanhorn.org
Microcontroller Consultant, specializing in Atmel AVR

# 4759. FT-230r manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 19:22:13 UTC
From: 9A4QV Adam <aalicaj@pfri.hr>
Message-ID: <ch7rr9$i2p$1@bagan.srce.hr>
Source record: 19661

Hello,

Looking for a manual, electric scheme for the FT230r. Any help and info is welcome. Pdf or gif format will be nice.

Thanks, Adam 9a4qv

# 4760. Re: FT-230r manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 21:31:45 UTC
From: 9A4QV Adam <aalicaj@pfri.hr>
Message-ID: <ch83e5$58m$1@bagan.srce.hr>
Source record: 19662

problem solved

"9A4QV Adam" <aalicaj@pfri.hr> wrote in message
news:ch7rr9$i2p$1@bagan.srce.hr...
> Hello,
>
> Looking for a manual, electric scheme for the FT230r. Any help and info is
> welcome. Pdf or gif format will be nice.
>
> Thanks, Adam 9a4qv
>
>

# 4761. Re: SOTA 1296 Linear Transverter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-02 22:41:36 UTC
From: see sea oh ecks at you aitch see dot comm <spammers@bugger.off.invalid>
Message-ID: <ch87j0$eoo$1@gabriel.uhc.com>
Source record: 19663
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Stephen Tompsett <stephen@blob.demon.co.uk> wrote:
> Does anyone have any information on the SOTA 1296 Linear Transverter.
>
> Specifications, connections, circuit diagram or a manual would all be
> useful.
>
> In particular the unit has a 5 pin DIN socket, for control, which
> appears to have slightly unusual connections.

Hello Steve.

It's been many, many moons since we last met at one of the inaugral
CATS meetings back in my SWL days!

Anyhow, I recently sold one of those old SOTA 23cms transverters, but I
still have some documentation.

The DIN socket is wired as follows:-

1 +13.8Vdc power in
2 Ground
3 PTT (active low) in
4 Switched +12Vdc TX out
5 Switched +12Vdc RX out

Standard DIN pin numbering (clockwise from 9 o'clock) 1,4,2,5,3
The TX IF in is maximum 500mW and RF out is approx 500mW also.
--
Chris Cox, N0UK/G4JEC NIC Handle: CC345
UnitedHealth Technologies, MN013-N300, UNIX Solutions Group
6150 Trenton Lane North, Plymouth, MN 55440 1-763-744-1723
email: <fakehamfiltrationccox@uhc.com> "Remove the spam filtre"
If at first you don't succeed, skydiving is not for you.

# 4762. Re: RF ALC problem - theory help needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 13:55:43 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409030555.2a22fbf@posting.google.com>
Source record: 19664
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment

"J" <jmort@despammed.com> wrote in message news:<ch6gl4$nkp$1@news5.svr.pol.co.uk>...
> "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> news:1fc7b362.0408291607.7e60507c@posting.google.com...
>
> > This ALC detector circuit is common to all
> > bands, so its unlikely to be faulty. All test results were on a 50R
> > dummy load, so antenna variations have been eliminated.
> >
> > Thanking you,
> >
> > Andrew Blight VK3BFA
>
> May be the sensitivity of the ALC detector is different at various
> frequencies in the 3.5 to 30 MHz range. This circuit usually uses a
> toroidal core transformer. May be they made a batch using the wrong core
> type. May be the transformer has nulls in sensitivity around this
> frequency. Or If your problem is at 3.5 MHz, may be is not designed
> optimally and could do with a few more turns. Not too many more or it may
> lose sensitivity at the 30 MHz end. Try to figure a way to check the ALC
> detector sensitivity over the frequency range.

A good suggestion - unlikely, as it would have shown up from new and
been known by now. However, will check the DC volts out of the alc
detector cct - possibly the glue used to hold it together has gone
funny and had some strange effect. Need to trace the wiring thru - in
the FT707 its a real pig due interlacing but will persist over the
next few days when I have time from more commercial (pay the utility
bills) jobs.
de VK3BFA Andrew

# 4763. FS Yaesu FT-100D & ATAS-100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 17:11:07 UTC
From: Mike KQ6MU <radiotech@NOSPAMair-internet.com>
Message-ID: <1c9hj0dsq3ok2aa5rvbjo2gbie9uarpb7d@4ax.com>
Source record: 19670

I have a Yaesu FT-100D HF/6m/2m/432MHz All-mode transceiver for sale. It is like new, except a very small scratch on top. Has everything that came with it when I bought it new. Asking $700. Also have Yaesu ATAS-100 Screwdriver mobile Antenna. With Box, works like a champ. Asking $175. Call or email me. (775) 751-3971 -- 73 de KQ6MU Email radiotech@NOSPAMair-internet.com remove the NOSPAM in email address.

# 4764. FT-730R manual/technical supplement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 17:18:39 UTC
From: Wolfgang Welter <dl2kbj@quantentunnel.de>
Message-ID: <cha91b$6iv$06$1@news.t-online.com>
Source record: 19665

Hello,
so i will try also my luck :-)
I am looking for a manual/technical supplement for the
old FT-730R 70cm monobander.
Can anybody help me?
many thanks and 73s de Wolfgang DL2KBJ

# 4765. FT-730R manual/technical supplement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 17:21:00 UTC
From: Wolfgang Welter <dl2kbj@quantentunnel.de>
Message-ID: <cha95o$hfa$07$1@news.t-online.com>
Source record: 19666

Hello,
so i will try also my luck :-)
I am looking for a manual/technical supplement for the
old FT-730R 70cm monobander.
Can anybody help me?
many thanks and 73s de Wolfgang DL2KBJ

# 4766. Chinese Vietnam manpack FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 18:01:01 UTC
From: qmstores@aol.com
Message-ID: <20040903140101.04845.00002851@mb-m24.aol.com>
Source record: 19667

Brand new unissued Chinese Vietnam manpack with all acc's FS

see: www.military-radio.150m.com

or will exchange for other military sets ??

QM.

# 4767. FA: PRC-77 Set, near mint, last notice

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 18:30:36 UTC
From: ElectronRon@the.KB
Message-ID: <91ehj0h2ebease4jtgnd4pn8sb0n929j6f@4ax.com>
Source record: 19668

I'm offering a complete PRC-77 radio set in overall excellent, fully operational condition. The radio itself near-mint. It's been aligned and checked and is guaranteed functional. I've included the best of the accessories I have with this radio.

1 ea. PRC-77 R/T unit, almost new-appearing, guaranteed functional
1 ea. ST-138 carrier/straps, unused/unissued
1 ea. CW-503/PRC-25 carry bag, unused/unissued appearing
1 ea. AT-892/PRC-25 short whip (gooseneck plus tape section), excellent
1 ea. H-250 handset, used excellent
1 ea. AT-271 sectionalized long whip, used excellent (getting tougher to find)
1 ea. AB-591/PRC rubber base for long whip, used very good condx
1 ea. Battery, BA-5598, lithium primary (for a little instant gratification)

The EBay link is

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2265593538

--ERon

# 4768. [WTB] [SURPLUS] Air Variable Capacitor 1200 pF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 21:57:51 UTC
From: Alberto <IZ0FMAcutmeawayidontlikespam@ARRL.NET>
Message-ID: <4dphj09ngn2slo78v5tuokvfp1u478902r@4ax.com>
Source record: 19669
Cross-posted to: alt.ham-radio.marketplace,fr.rec.radio.amateur,free.uk.amateur.radio,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Air Variable Capacitor

I need for my homebrew amplifier, a working air variable capacitor: ï¿½

Value:1200 pF;
1000 - 1500 volts (closer to 1500v is better);

sizes
H: 2.75 inches (7 cm)
L: 3.14 inches (8 cm)
W: 5.90 inches (15 cm)

if you have something to offer, please email me:
iz0fmaCUTMEAWAY@CUTMEblusat.com

# 4769. FS: 10mtr mobile, digital mulitmeter, Icom carry case.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 23:21:48 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <g07_c.550084$Gx4.189730@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19671
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Uniden President HR2600 10 meter all mode mobile radio with mic(needs element),power cable, and bracket. $115.00 plus shipping.

BK Precision Model# 283 Digital Multimeter
Works great, requires 110v comes with cord and probes.
Reads: DCV,ACV,Ohms,DCA,ACA. $15.00 plus shipping.

Icom LC-SAT(L) Leather carry case for Icom models:
2SAT
3SAT
4SAT
R1
Works with BP85 battery pack. This is brand new in the original package. $15.00 plus shipping.

I have pic available for the above items if you wish to see them.

thnx

pottsladd13@yahoo.com

# 4770. Thinking about Buying "Digital Phosphor Oscilloscpe" Tek vs. a real CRT scope

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-03 23:50:46 UTC
From: larboard34@hotmail.com
Message-ID: <b53da461.0409031550.6845491a@posting.google.com>
Source record: 19672

I am considering buying a Digital Phosphor Oscilloscope for use both as a general purpose lab and bench scope plus for certain specialized apps. Are they really as tech-friendly as a "real" scope, and do they hold up pretty well?

# 4771. Need a TM-733 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 02:43:00 UTC
From: cwhite2@jakeblaster.com
Message-ID: <52a7ee53.0409031843.389f783b@posting.google.com>
Source record: 19673

Can anyone assist me in directing me or sending me a copy of a TM-733 user and or service manual? I have checked the website and done quite a bit of searching with no luck. Thanks in advance.
Cwhite2@jakeblaster.com

# 4772. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 03:40:24 UTC
From: Goody <pgoodyear@charter.net>
Message-ID: <10jie5nkhl49tfd@corp.supernews.com>
Source record: 19674
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

Andy,

Congrats! I have two I recommend, will give the drawbacks to both.
ICOM W32A, very good radio, short battery life transmitting on high power 2 hrs max 50 % cycle, 5-7 hrs listen on NiMh, direct battery charge from wall wart and will run off of wall wart has built in charge controller, excellent output, dual receive, weak audio, dual scan (memory and frequency), dual independent vfo's, direct frequency input, v-u, v-v, u-v, u-u, splits, cross-band repeat, weather, 100-999 M. receive except 220; easy to program can be programmed off a computer with cable and sw, 200 memories total split between U and V, onboard instructions, alpha numeric display, new around $250, haven't seen one used.
Kenwood TH-77A, a little harder to program than the ICOM (manual only to one memory bank), older model, dual band, dual receive, outstanding audio, dual scan (memory and frequency) v-u, u-v, u-u, v-v, I don't know if it will crossband, receive 130-500 (I think it can be extended but VFO's are tight, not as flexible as the ICOM), excellent battery life 12-14 hrs on MH PB-8 metal hydride batteries, only 40 memories, direct frequency input 2m drops first digit, will run off of wall wart (dc jack) but not charge battery (external only), outstanding front end and transmitter very solid, I have 2 of them both used for $100 each, no weather or air receive, not computer programmed, my knock arounds very rugged, one is my base, the other I carry every day around the yard, truck, etc.

goody KF6PBN

"Andy Entrekin" <entrekin@iname.com> wrote in message news:TTaZc.94588$Fg5.26081@attbi_s53...
> I passed my Element 2 exam last week and am eagerly awaiting the posting
> of my Tech ticket on the FCC site. In the meantime, I have been doing
> research on radios. I have considered as many factors as I know of,
> including TX power, physical size, and portability. My needs have led
> me to look for a good handheld unit. Before anyone chimes in with a
> recommendation to go for a mobile, let me say that being able to carry
> the radio with me wherever I go is a must, which rules out mobiles.
>
> I am looking for opinions about HTs that cover the 2meter and 70cm bands

> and have at least 5 watts output. I value the opinions and
experiences
> of other hams, so I figured that these newsgroups would be a good
place
> to solicit them.
>
> Please either post your opinions here, or feel free to email me at
> "entrekin-at-iname-dot-com" with the appropriate symbols (low-tech
> anti-spam measure). I look forward to getting lots of input!
>
> Thanks,
> Andy Entrekin
> Bedford TX USA
>
>
>
> For any of you who frown on cross-posting:
> Sorry for the cross-posting, but I wanted to get as many responses
as
> possible. If I hadn't cross-posted, I would have just copied this
same
> message in to each post to a single group. This just seemed
smarter.
>

## 4773. Rare Drake gear up for auction

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 04:05:17 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <L9b_c.17882$ni.5839@okepread01>
Source record: 19675

Please see my auctions for some rare Drake gear including the Drake CC-1 Converter Console including SC-2, SCC-1, CPS-1 . Also the Drale MC-4 Mobile Console. The auctions are over this Saturday, the 4th of September . See at:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=50
Thanks, Charlie Hugg, K5MBX

# 4774. FA: JOHNSON TRANSCEIVER TESTER with MANUAL,1 DAY LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 12:44:11 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <4139B98A.FA6F150F@optonline.net>
Source record: 19676
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb

Hi, take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5717819368

73

# 4775. Re: Rare Drake gear up for auction

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 13:09:35 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <7jfjj0h5m2puu0vi3bd5845jddjug7oi02@4ax.com>
Source record: 19677

USE FA

On Fri, 3 Sep 2004 23:05:17 -0500, "Charlie Hugg" <hug-a-bug1@cox.net>
wrote:

>Please see my auctions for some rare Drake gear including the Drake CC-1
>Converter Console including SC-2, SCC-1, CPS-1 . Also the Drale MC-4 Mobile
>Console. The auctions are over this Saturday, the 4th of September . See
>at:
>http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=50
>Thanks, Charlie Hugg, K5MBX
>

## 4776. WTB: used HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 13:30:19 UTC
From: matt <buckeyes1997@yahoo.com>
Message-ID: <chcg1a$num$1@charm.magnus.acs.ohio-state.edu>
Source record: 19678

im looking to pick up one of the following working with full output HF rigs
at a better price than ebay.

kenwood 140s, 430s, 440s
icom 725, 730, 735

thanks
REPLY TO:
buckeyes1997 at yahoo dot com <<----email address.

# 4777. Looking for DSA301LA for Kenwood 850...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:10:18 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2pu0m6FotlasU1@uni-berlin.de>
Source record: 19679

Hello, i'm looking for static discharger DSA301LA for my Kenwood 850.
Where can i buy it ?

73 de Riccardo IK5WQO

# 4778. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:14:11 UTC
From: "AcuraRSX@honda.com" <tmnelson@neb.rr.com>
Message-ID: <T4k_c.3649$6h7.3195@twister.rdc-kc.rr.com>
Source record: 19680
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

Andy Entrekin wrote:
> I am looking for opinions about HTs that cover the 2meter and 70cm
> bands and have at least 5 watts output. I value the opinions and
> experiences of other hams, so I figured that these newsgroups would
> be a good place to solicit them.

Congrats on the new ticket! I just got mine Tuesday, so I was in the same spot last week. I settled on the Yaesu VX-5R, and got a Diamond SRH77CA antenna to go with it. I picked it because it hit the sweet spot on price/performance for me, and it seemed to get the best reviews on eHam.net. I love my Icom R71A, and was really looking for another Icom, but they all seemed to get picked on for pricey accessories and susceptability to intermod.

Seriously though, it looks like almost all the HTs in the $200-$300 range are pretty good, I've since had recommendations for the Icom W32A and the T90A. I think anything that can put out five watts on 2M will make you happy, all the rest is just flavor.

73,
-- Tracy Nelson, KC0SZW

# 4779. FA: $9.99 2-VINTAGE CUNNINGHAM CX301-A GLOBE RADIO TUBES>engraved

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:38:26 UTC
From: rlucch2098@aol.com
Message-ID: <20040904103826.05710.00004188@mb-m14.aol.com>
Source record: 19681

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2265906491
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4780. FA: NOS 3 MILLER ADJUSTABLE COILS + 1 RCA 455Kc IF CAN!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:39:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040904103927.05710.00004191@mb-m14.aol.com>
Source record: 19682

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5717446948
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4781. FA: 5 NATIONAL-UNION(1942) NOS 2 MEG VOLUME POTS w/SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:40:09 UTC
From: rlucch2098@aol.com
Message-ID: <20040904104009.05710.00004193@mb-m14.aol.com>
Source record: 19684

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5717446942
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4782. FA: $9.99 BECKMAN CIRCUITMATE DM25 DMM, Checks CAPS TOO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:40:49 UTC
From: rlucch2098@aol.com
Message-ID: <20040904104049.05710.00004194@mb-m14.aol.com>
Source record: 19683

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3836339334
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4783. FA: DRAKE LOGO QUARTZ WALL CLOCK, NEW-9-1/2">SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:42:45 UTC
From: rlucch2098@aol.com
Message-ID: <20040904104245.05710.00004198@mb-m14.aol.com>
Source record: 19685

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5717446921
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4784. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:43:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040904104343.05710.00004202@mb-m14.aol.com>
Source record: 19686

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5717446911
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4785. FA: MEISSNER I.F. ASSORTMENT KIT, 1941+MANUAL>HARD2FIND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 14:44:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040904104453.05710.00004203@mb-m14.aol.com>
Source record: 19687

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3836339272
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4786. FA: MISC Manual Clean out

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 19:18:03 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Lxo_c.553048$Gx4.121099@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19688

Just listed several misc manuals, copies and originals, Heathkit,
Hallicrafters, Yaesu, Bell & Howell, ReVox ...all at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

## 4787. FS Kenwood AT-130 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 20:57:17 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <t_p_c.18180$ni.16019@okepread01>
Source record: 19689

FS a super clean Kenwood AT-130 antenna tuner with mobile mount and original manual. Price is $125 shipped in lower 48. Thanks, Charlie Hugg, K5MBX

## 4788. Multimeter Sold Thanks!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 20:57:47 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <f%p_c.553320$Gx4.540562@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19690
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

"CommCtr1" <nospam@tome.com> wrote in message
news:g07_c.550084$Gx4.189730@bgtnsc04-news.ops.worldnet.att.net...
> Uniden President HR2600 10 meter all mode mobile radio with mic(needs
> element),power cable, and bracket. $115.00 plus shipping.
>
> BK Precision Model# 283 Digital Multimeter
> Works great, requires 110v comes with cord and probes.
> Reads: DCV,ACV,Ohms,DCA,ACA. $15.00 plus shipping.
>
> Icom LC-SAT(L) Leather carry case for Icom models:
> 2SAT
> 3SAT
> 4SAT
> R1
> Works with BP85 battery pack. This is brand new in the original package.
> $15.00 plus shipping.
>
> I have pic available for the above items if you wish to see them.
>
> thnx
>
> pottsladd13@yahoo.com
>
>

## 4789. FS Icom OPC-599 Cable for 706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 21:02:36 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <s3q_c.18182$ni.13057@okepread01>
Source record: 19691

FS Icom OPC-599 Adapter Cable for your 706. Cost new is $60. Price for this one new in sealed package is $35 plus a few dollars for shipping.
Thanks, Charlie Hugg. K5MBX

# 4790. Re: Need a TM-733 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 21:53:50 UTC
From: tim <tim@nospamforme.com>
Message-ID: <413A396E.D7AA06AE@nospamforme.com>
Source record: 19693

hi,

try http://www.mods.dk

no cost to d/l

tim 73

Chris wrote:

> Can anyone assist me in directing me or sending me a copy of a TM-733
> user and or service manual? I have checked the website and done quite
> a bit of searching with no luck. Thanks in advance.
> Cwhite2@jakeblaster.com

# 4791. Re: Rare Drake gear up for auction

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 21:55:51 UTC
From: Andrew <foxtrot@nest.ntu-kpi.kiev.ua>
Message-ID: <chdd8l$1gof$1@news.ntu-kpi.kiev.ua>
Source record: 19692

[illegible]...

# 4792. FS Yaesu G-5400B Rotator(s)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-04 23:06:02 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <bTr_c.18189$ni.14775@okepread01>
Source record: 19694

For sale an as new Yaesu G-5400B Satellite antenna rotator(s). These rotators provide 360 degrees azimuth and 180 degrees elevation for medium size unidirectional satellite antenna arrays. Included are two rotator units that can be bolted together or used seperately plus a dual metered and dual direction controller unit. Rotation torque is 44 feet pounds and breaking torque is 145 feet pounds. Also included is the original manual, clamps and bolts, etc.
No cables are included. This G-5400B was used only a few months. It works and looks like new. Price is $425 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX.

# 4793. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-05 07:27:58 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <vbflj01c78tji250crej8790n85i1irfcn@4ax.com>
Source record: 19695
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Sat, 04 Sep 2004 14:14:11 GMT, "AcuraRSX@honda.com"
<tmnelson@neb.rr.com> wrote:

>Andy Entrekin wrote:
>> I am looking for opinions about HTs that cover the 2meter and 70cm
>> bands and have at least 5 watts output. I value the opinions and
>> experiences of other hams, so I figured that these newsgroups would
>> be a good place to solicit them.
>
>Congrats on the new ticket! I just got mine Tuesday, so I was in the same
>spot last week. I settled on the Yaesu VX-5R, and got a Diamond SRH77CA
>antenna to go with it. I picked it because it hit the sweet spot on
>price/performance for me, and it seemed to get the best reviews on eHam.net.
>I love my Icom R71A, and was really looking for another Icom, but they all
>seemed to get picked on for pricey accessories and susceptability to
>intermod.
>
I went with the VX-7R which is a little more money, but worth it to
me. It has a good LI-ion battery that does well and runs a reasonable
power.

>Seriously though, it looks like almost all the HTs in the $200-$300 range
>are pretty good, I've since had recommendations for the Icom W32A and the

I think the W32A is one of the best duobanders put out. Good enough
that after it was discontinued there was still enough consumer demand
they brought it back and it's been back over a year. The W32 is
really from an earlier generation that is quite a bit larger than the
VX-5 or 7. For those of us who wear bifocals that is not all bad.

I happen to like the little Yaesu radios, although the VX5 and 7 are
not really Yaesu. They are listed with them and maybe built by them,
but the name plate lists a different name. Mine's in the car and I
don't remember the new name.

I have a complete set of the Diamond mobile antennas with both mag and
lip mounts. Well I did until my wife drove into the garage without
lowering one.

I use the large one on top of a 4-runner and have had it ever since
they hit the market. It has hit a few bridges and parking ramps
knocking the whole thing off the roof, but it still works fine on both
144 and 440. (That is one tough mag mount). I did break one though.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>T90A. I think anything that can put out five watts on 2M will make you
>happy, all the rest is just flavor.
>
>73,
>-- Tracy Nelson, KC0SZW
>

# 4794. FA: Unbuilt Heathkit: Aux. Serial Port

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-05 12:39:39 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <fOD_c.310900$OB3.188221@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19696

+ more stuff too and more coming:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, Heytubeguy

# 4795. FS: Test Equipment, Tubes, Microphones and Books

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-05 12:52:31 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <413B0C0C.439BAD82@cox.net>
Source record: 19697
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a some items for sale. Prices do not include shipping. I will ship overseas.

Military Multimeter ME-260/U with RF Probe.....$85 plus shipping
Nice working military unit with RF probe. This appears to be the same probe as used with the Hewlett Packard HP 410 series of meters. Missing back cover.
http://members.cox.net/radiostuff9/mil_vtvm3.jpg
http://members.cox.net/radiostuff9/mil_vtvm4.jpg
http://members.cox.net/radiostuff9/mil_vtvm2.jpg

Hewlett Packard HP 400E AC Voltmeter.....$35 plus shipping
This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD. I have several of these units
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

RCA Type LM-1 Multimeter Plus Parts Unit.....$50 plus shipping
This is an unusual looking Bakelite cased VOM which is from the late 1940's and early 1950's. Measures volts from 3 to 1000 ac and dc volts, 1 mA to 1000 mA DC and resistance. This unit is in excellent condition. Also included is a 2nd non-working unit. The non-working unit has a free movement. I did open up the inside and it is clean with no evidence or of abuse or arcing. It is missing the battery cover which is just a flat piece of plastic.
http://members.cox.net/radiostuff9/rca_lm12.jpg
http://members.cox.net/radiostuff9/rca_lm13.jpg
http://members.cox.net/radiostuff9/rca_lm1.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition. The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Unknown Microphone #1.....$30 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new cartridge which you can probably get from Radio Shack to work.

http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$25 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I
when I got it.
http://members.cox.net/radiostuff9/odd_mike3.jpg

Philips 4-65A tube with Ceramic Socket.....$40
Build something! I did check the filament for continuity and it is OK.
No other way to test. The beige sheet in the background makes the tube
appear burned which it is not!
http://members.cox.net/radiodx3/amp_465a.jpg
http://members.cox.net/radiodx3/amp_465asocket.jpg

Eimac 3C24 Power Triode Transmitting Tubes.....$15 each plus
shipping
I have two of these that are NOS tubes which are new in the box. I did
check the filaments for continuity
http://members.cox.net/radiostuff9/eimac3c243.jpg
http://members.cox.net/radiostuff9/eimac3c24.jpg

Eico High Voltage Probe.....$15 plus shipping
http://members.cox.net/radiostuff9/eico_hvprobe.jpg

National Type MCN Dial.....$20 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Books
1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/1995arrlhandbook.jpg

ARRL - The Mobile Manual 1962 Edition .....$8
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL - FM and Repeaters 1972 Edition.....$6
http://members.cox.net/radiostuff9/fmbook.jpg

Fifty Years of ARRL - 1965 Edition.....$10
Neat book published in 1965 details the founding of an first fifty years
of the ARRL from 1914 to 1964. Lots of neat vintage photos.
http://members.cox.net/radiostuff9/fiftyyearsarrl.jpg

Ham Radio Horizons Magazine - First Issue.....$15 plus shipping
This is the first issue of Ham Radio Horizons magazine which premiered
in March of 1977. This was a spin-off of Ham radio magazine by Jim Fisk
designed targeting beginning and new hams. This issue is in excellent
condition inside and still has the mailing cover over it. This mailing
cover is a duplicate of the front cover. The back side has a handwritten
address along with 26 cents in US postage.
http://members.cox.net/radiostuff9/hr_horizons.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 4796. FA: Johnson Tranceiver Tester, few hours left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-05 12:55:50 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <413B0DC7.2292FCA8@optonline.net>
Source record: 19548
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.marketplace.online.ebay,rec.radio.cb

Hi, Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5717819368

73 and thanks

# 4797. ICOM 02A - PLL unlocking problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-05 13:21:02 UTC
From: Stephen Curtis <stephen_curtis@iprimus.com.au>
Message-ID: <413b2097$1_1@news.iprimus.com.au>
Source record: 19549

Hi

Just attempted to repair a 1987 vintage2m handheld. Replaced NiCads and they charge ..trouble is the PLL keeps unlocking. Replaced the lithium memory battery as well ... no change. This doesn't happen all the time ...set operates as normal for hours on end and then this happens (U shows on display) Good audio etc reported ... anybody any idea where to look for this fault???

Stumped!

Steve

VK3CAX

# 4798. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-05 16:29:15 UTC
From: clintbrad4d@earthlink.net
Message-ID: <88bb34bc.0409050829.30c6bcc1@posting.google.com>
Source record: 19550
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

> I am looking for opinions about HTs that cover the 2meter and 70cm bands
> and have at least 5 watts output...

Yaesu just introduced the FT-60R handheld that meets your requirements
- it is a great HT for $200!

Clint Bradford, K6LCS

# 4799. CX-1051 Coaxial relay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-05 18:58:47 UTC
From: 9A4QV Adam <aalicaj@pfri.hr>
Message-ID: <chfnj7$h0u$1@bagan.srce.hr>
Source record: 19551

Does anybody know anything about this small coaxial relay (max power,
frequency etc.)
CX-1051
Thanks a lot in advance,

Adam, 9A4QV

# 4800. FS: Collins R-390A & Hammarlund SP-600JX receivers..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-05 23:31:19 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <blN_c.1210$Q44.1167@trnddc09>
Source record: 19552

I have a very nice condition Collins R-390A receiver made EAC. Unit has
been checked to verify operation is okay. Includes manual, $400.

Also have a Hammarlund SP-600JX (14) HF receiver that works great. Front
panel looks good except for a coupld of light smudges. Lettering is fine.
ALl original knobs. Includes manual, $300.

# 4801. Re: ICOM 02A - PLL unlocking problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 00:13:57 UTC
From: **THE-RFI-EMI-GUY** <rhyolite@nettally.com>
Message-ID: <413BABC5.2000900@nettally.com>
Source record: 19553

Stephen;
The most likely place to start is to adjust the VCO capacitor or coil so that the steering line voltage is within the correct range, usually 1.7 to 2.5 volts depending on the design and frequency of operation. If you can find a schematic, their should be notes regarding this adjustment. You might try tuning the radio from one end of the band to the other, if it relocks, say on the low end and not on the high end (or vice versa) you can pretty much count on it being a VCO adjustment. Bear in mind that as the radio ages, the tuning capacitor or other components can get contaminated especially if the VCO circuit is potted in paraffin as many are.

Joe

Stephen Curtis wrote:

>Hi
>
>Just attempted to repair a 1987 vintage2m handheld. Replaced NiCads and
>they charge ..trouble is the PLL keeps unlocking. Replaced the lithium
>memory battery as well ... no change. This doesn't happen all the time
>...set operates as normal for hours on end and then this happens (U shows on
>display) Good audio etc reported ... anybody any idea where to look for
>this fault???
>
>Stumped!
>
>Steve
>
>VK3CAX
>
>
>
>

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"

"Jazz is not dead, It just smells funny" F.Z

# 4802. FA: Matched Pair Burle 8122 NOS NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 00:56:56 UTC
From: ebaysales@retrovox.com.au
Message-ID: <a66fa725.0409051656.76c11a05@posting.google.com>
Source record: 19554

See <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48710&item=5718730898>

Pair 8122 electron tubes made by Burle, USA. New Old Stock, never used, perfect condition military surplus stock. Both tubes have matching GREEN color code. Date code 97-43

Current production Burle 8122 list for US$415 each. For further info see Burle website <http://www.burle.com/cgi-local/shopper.cgi?key=8122&preadd=action>

Explanation of color code:

The 8122 tube manufactured by Burle Industries is measured so that the correct color code can be applied. With 700 vdc applied to the plate and 250 vdc applied to the screen, the control grid bias voltage is adjusted for a plate current of 185 ma. The following control grid bias voltage ranges determine the tubes color code based on the operating conditions above:

Control grid bias voltage color code

-8.0 to -10.9ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ red

-11.0 to -13.9ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½blue

-14.0 to -16.9ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½green

-17.0 to -19.0ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½black

The color coding scheme described above is only used with the model 8122 tubes manufactured by Burle Industries.

# 4803. NIST develops portable small atomic clock, could be good for freq standard

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 02:01:16 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <413BC4EA.7010806@ix.netcom.com>
Source record: 19555

http://www.boulder.nist.gov/timefreq/ofm/smallclock/

If this thing gets cheap enough it could make for a
handy frequency standard for hams.

# 4804. Re: Osama Bin Ladin Found Hanged

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 03:11:02 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <413BD637.73422DE1@optonline.net>
Source record: 19556
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

OH NO, THEY HUNG HIM AGAIN??
ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
These A-HOLES should also be hung!!

benfranklin@harvard.edu wrote:

> Osama Bin Ladin was found hanged by two CNN journalists early Wedensday evening. As evidence they took several photos, some of which i have included here. As yet, this information has not hit the headlines due to Bush wanting confirmation of his identity but the journalists have released some early photos over the internet which can be found here http://www.theparadise.x-y.net

# 4805. Re: Osama Bin Ladin Found Hanged

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 03:30:13 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <WSQ_c.742$Ae.485@newsread1.dllstx09.us.to.verio.net>
Source record: 19557
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hung? THEY NEED SHOT.....

"Steve" <lafayetteradio4@optonline.net> wrote in message
news:413BD637.73422DE1@optonline.net...
> OH NO, THEY HUNG HIM AGAIN??
> ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> These A-HOLES should also be hung!!

# 4806. Re: WTB: Dacron Guy Line for ROHN 25

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 03:49:07 UTC
From: Ed <spectrumhog_REMOVE_@starband.net>
Message-ID: <Xns955BD39F85A9Aspectrumhogstarbandn@63.223.5.248>
Source record: 19558

> I am looking for source/best price on large hanks of 3/8" Dacron
> black? guy line.
>

http://www.radioworks.com

Appears to have what you are looking for, plus more. Possibly their
Kevlar line would be more appropriate for tower guying?

Ed

# 4807. Re: Osama Bin Ladin Found Hanged

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 13:21:08 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040906092108.287$L7@newsreader.com>
Source record: 19559
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Steve <lafayetteradio4@optonline.net> wrote:
> OH NO, THEY HUNG HIM AGAIN??
> ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> These A-HOLES should also be hung!!
>
>
Hey, if you're going to keep posting the obvious, at least
snip the virus link. -sheesh-

# 4808. Re: Osama Bin Ladin Found Hanged

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 13:36:51 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <413C68E5.35905097@optonline.net>
Source record: 19560
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

AMEN!!

NO SPAM wrote:

> Hung? THEY NEED SHOT.........
>
> "Steve" <lafayetteradio4@optonline.net> wrote in message
> news:413BD637.73422DE1@optonline.net...
> > OH NO, THEY HUNG HIM AGAIN??
> > ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> > These A-HOLES should also be hung!!

# 4809. FS - Kenwood VFO-120

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 15:15:37 UTC
From: Topaz305RK <navajomt@nemontel.net>
Message-ID: <A-OdnWUzTONg46HcRVn-qA@vnet-inc.com>
Source record: 19561

For Sale: Kenwood VFO-120 - $125.00, includes shipping (to continental US)

This unit is in great shape and includes interface cable. Works with Kenwood TS-120 and TS-130, and I believe the TS-520.

Reason for sale - no longer needed. Had it attached to a Kenwood TS-120S which
I upgraded to a TS-140S, my backup rig. An old friend had a radio failure and
wanted the TS-120S but had no need for the external VFO. I could not say no to
the guy so sold him the radio to get him back on the air. He does not work any
split and therefore did not have any need for the VFO. So - I have it up for sale.

K7SAM
Sam Moore

# 4810. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 15:27:00 UTC
From: browser <abc@nospam.org>
Message-ID: <8l%_c.11783$kY1.1759415@news4.srv.hcvlny.cv.net>
Source record: 19562
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

Roger Halstead wrote:

> On Sat, 04 Sep 2004 14:14:11 GMT, "AcuraRSX@honda.com"
> <tmnelson@neb.rr.com> wrote:
>
>
>>Andy Entrekin wrote:
>>
>>>I am looking for opinions about HTs that cover the 2meter and 70cm
>>>bands and have at least 5 watts output. I value the opinions and
>>>experiences of other hams, so I figured that these newsgroups would
>>>be a good place to solicit them.
>>
>>Congrats on the new ticket! I just got mine Tuesday, so I was in the same
>>spot last week. I settled on the Yaesu VX-5R, and got a Diamond SRH77CA
>>antenna to go with it. I picked it because it hit the sweet spot on
>>price/performance for me, and it seemed to get the best reviews on eHam.net.
>>I love my Icom R71A, and was really looking for another Icom, but they all
>>seemed to get picked on for pricey accessories and susceptability to
>>intermod.
>>
>
> I went with the VX-7R which is a little more money, but worth it to
> me. It has a good LI-ion battery that does well and runs a reasonable
> power.
>
>
>>Seriously though, it looks like almost all the HTs in the $200-$300 range
>>are pretty good, I've since had recommendations for the Icom W32A and the
>
>
> I think the W32A is one of the best duobanders put out. Good enough
> that after it was discontinued there was still enough consumer demand
> they brought it back and it's been back over a year. The W32 is
> really from an earlier generation that is quite a bit larger than the
> VX-5 or 7. For those of us who wear bifocals that is not all bad.
>
> I happen to like the little Yaesu radios, although the VX5 and 7 are
> not really Yaesu. They are listed with them and maybe built by them,
> but the name plate lists a different name. Mine's in the car and I
> don't remember the new name.
>
> I have a complete set of the Diamond mobile antennas with both mag and

> lip mounts. Well I did until my wife drove into the garage without
> lowering one.
>
> I use the large one on top of a 4-runner and have had it ever since
> they hit the market. It has hit a few bridges and parking ramps
> knocking the whole thing off the roof, but it still works fine on both
> 144 and 440. (That is one tough mag mount). I did break one though.
>
> Roger Halstead (K8RI & ARRL life member)
> (N833R, S# CD-2 Worlds oldest Debonair)
> www.rogerhalstead.com
>
>>T90A. I think anything that can put out five watts on 2M will make you
>>happy, all the rest is just flavor.
>>
>>73,
>>-- Tracy Nelson, KC0SZW
>>
>
>
I have had good experience with Icom over the years owning W2A, 3SAT, 901A, R10, and a 725. All of these radios have been great products. I wish they still made or would replace the concept of the 901A.

Recently I picked up the Kenwood TH-F6A. It is a great radio that consolidated three different radio I had previously. It is a 5 watt triband 144, 220, 440 with wide band receive. I have been impressed with the receive since I was not expected much but the audio is clear and loud and sensitive. The transmit is great too. I would recommend getting an after market antennae. I picked up the Diamond SRH320A improves the transmit. In my area there are many 220 machines making this a great one radio solution. It is impressive how well the radio performs given how small it is. Hopefully Kenwood's success will wake Icom and Yaesu up to the 220 market place in the USA.

Good luck on your decision. As you noted any of the major player make a good product and you will mostly be happy with any decision. I feel currently the Kenwood is offering the most band for the dollar.
--
N2MHI

# 4811. FA: Cherokee AH50 6 Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 21:55:47 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-X9Rwd3y30lfD@localhost>
Source record: 19564
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have up for auction a very nice Cherokee 6 meter hand
held radio (50 to 54 Mhz).

Please check out auction # 5719291711

Thanks,

Tedd, VE3TJD

## 4812. Tubes; NOS and used.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-06 21:57:45 UTC
From: kc8bcr@hotmail.com
Message-ID: <2b2d7cc8.0409061357.14241d5e@posting.google.com>
Source record: 19563

I still have quite a few NOS and used tubes left from a ham estate. Half price of what they currently go for on the used market. Send an e-mail, and I can send a list of what remains. 73 - Bill, WA8MEA - wa8mea@hotmail.com
NEAT STUFF! Visit - http://qth.com/dwm

# 4813. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 00:09:08 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2q4ch2Franh7U1@uni-berlin.de>
Source record: 19565
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

MFJ-1272B Set up for the IC-229H $ 20

Maha MH-C777 Universal Charger-Conditioner LNIB $ 20

Dynamic Communications
Model A470-25 $ 10
Sold as is, no manual.
Model 10-0 $ 10
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 50

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 4814. WTB: HM-56A Icom Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 00:11:19 UTC
From: dr.staebler@gmail.com
Message-ID: <f3188a8d.0409061611.67db5d36@posting.google.com>
Source record: 19566

WTB: HM-56A Icom Mic

Robin WE1MD rjs@we1md.com

# 4815. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 00:28:45 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <rovpj0l8r530kf1f3r8adsprd4taoaoufs@4ax.com>
Source record: 19567

On Wed, 01 Sep 2004 02:56:51 GMT, Andy Entrekin <entrekin@iname.com>
wrote:

>I passed my Element 2 exam last week and am eagerly awaiting the posting
>of my Tech ticket on the FCC site. In the meantime, I have been doing
>research on radios. I have considered as many factors as I know of,
>including TX power, physical size, and portability. My needs have led
>me to look for a good handheld unit. Before anyone chimes in with a
>recommendation to go for a mobile, let me say that being able to carry
>the radio with me wherever I go is a must, which rules out mobiles.
>
>I am looking for opinions about HTs that cover the 2meter and 70cm bands
>and have at least 5 watts output. I value the opinions and experiences
>of other hams, so I figured that these newsgroups would be a good place
>to solicit them.

Whatever HT you choose -- I'd recommend a couple of things.

Put up a decent outdoor antenna at home -- a j-pole or 1/4 wave
vertical at a good height. That will give your HT greatly expanded
range around the house.

Another thing, make sure your HT will run on an external 12-volt dc
power supply. Buy a small power supply, and at home, you'll be able to
use your HT for long periods of time without running the batteries
down -- and you'll have more signal output than you will with partly
discharged batteries. Save the internal batteries for when you're on
the go away from the house.

Bob
k5qwg

>
>Please either post your opinions here, or feel free to email me at
>"entrekin-at-iname-dot-com" with the appropriate symbols (low-tech
>anti-spam measure). I look forward to getting lots of input!
>
>Thanks,
>Andy Entrekin
>Bedford TX USA
>
>
>
>For any of you who frown on cross-posting:
>Sorry for the cross-posting, but I wanted to get as many responses as
>possible. If I hadn't cross-posted, I would have just copied this same

>message in to each post to a single group. This just seemed smarter.

## 4816. For women:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 01:41:58 UTC
From: Popcorn Lover <popcorn@N0T-SPAM.COM>
Message-ID: <Xns955CC87BF98F3popcornN0TSPAMCOM@206.124.0.13>
Source record: 19568
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

http://groups.yahoo.com/group/AmateurRadioWomen

--
- Popcorn Lover
If you love popcorn too, there are no popcorn groups on usenet but
there IS one in Yahoo Groups:
http://groups.yahoo.com/group/Popcorn_Lovers
The internet's first-ever-in-the-world popcorn group!
Share the word on making great popcorn - come join us!

# 4817. Timewave DSP59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 09:43:13 UTC
From: Rollo Tomassi <rollotomassi@portillo.orgie>
Message-ID: <2q5e5bFrbdplU1@uni-berlin.de>
Source record: 19569

Hello all,

I looking for an Timewave DSP59Y unit that fits in a SP5/6 speaker of Yeasu.
Can someone help me with some info to get that unit ?

# 4818. FA: $9.99 3 ANTIQUE ROLLS OF #18 DCC HOOK-UP WIRE>4 Restore

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:36:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040907093612.19398.00003856@mb-m17.aol.com>
Source record: 19570

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2268160977
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4819. FA: $10.50 TWO(2) USED(?) RCA 813 RF POWER TUBES w/SOCKET>Big Tube

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:37:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040907093722.19398.00003858@mb-m17.aol.com>
Source record: 19571

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715175
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4820. FA: TWO(2) CHATHAM JAN 5R4WGA RECTIFIER TUBES> No Bids

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:38:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040907093843.19398.00003860@mb-m17.aol.com>
Source record: 19572

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715180
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4821. FA: $10.49 THREE(3) HYTRON EXTENDER TUBE TEST ADAPTERS>Cheep Ship!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:39:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040907093953.19398.00003862@mb-m17.aol.com>
Source record: 19573

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715189
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4822. FA: $9.99 TEKTRONIX P6006 10X OSCILLOSCOPE PROBE>Cheep Ship

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:41:07 UTC
From: rlucch2098@aol.com
Message-ID: <20040907094107.19398.00003865@mb-m17.aol.com>
Source record: 19574

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715193
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4823. FA: NINE(9) HALLICRAFTERS MARKED RADIO TUBES>SX-101>OTHERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:42:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040907094206.19398.00003866@mb-m17.aol.com>
Source record: 19575

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715198
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4824. FA: $9.99 KENWOOD UP/DOWN MOBILE HAND MICROPHONE>TR-7850 & OTHERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:43:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040907094330.19398.00003868@mb-m17.aol.com>
Source record: 19576

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715208
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4825. FA: $9.99 HEATHKIT/EICO(?) 10X O'SCOPE PROBE w/BNC>CHEEP SHIP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:44:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040907094433.19398.00003870@mb-m17.aol.com>
Source record: 19577

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715213
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4826. FA: $9.99 FLUKE 80K-6 HIGH VOLTAGE PROBE in Like-New Shape>ZAP:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:45:37 UTC
From: rlucch2098@aol.com
Message-ID: <20040907094537.19398.00003873@mb-m17.aol.com>
Source record: 19578

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715219
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4827. FA: $9.99 FIVE(5) FT-243 40 METER BAND CRYSTALS-ALL TESTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:46:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040907094657.19398.00003874@mb-m17.aol.com>
Source record: 19579

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715222
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4828. FA: 1979 $9.99 ELECTRA BEARCAT BC FOUR SIX "THIN SCAN" SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:48:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040907094827.19398.00003876@mb-m17.aol.com>
Source record: 19580

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715231
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4829. FA: $10.99 CONVERSION BOOK for ARC-5 and SCR-274 COMMAND SETS-1957

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:49:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040907094931.19398.00003878@mb-m17.aol.com>
Source record: 19581

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715248
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4830. FA: COM-SPEC TE-64 CTCSS TONE ENCODER w/TONE BURST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:50:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040907095042.19398.00003880@mb-m17.aol.com>
Source record: 19582

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715256
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4831. Re: WTB: used HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 13:59:42 UTC
From: rlucch2098@aol.com
Message-ID: <20040907095942.19398.00003883@mb-m17.aol.com>
Source record: 19583

>kenwood 140s, 430s, 440

Hi;
I have a fully tested & Excellent Kenwood TS-440S with CW Filter & built-in
Auto tuner.,
Comes with copy of manual . Mike & DC Power cord never used.
Only blem is a bit of cloudyness behind the plastic but digits show fine.
I never attempted to try & clean the plastic.
Price is $420.00ppd
Pics>>
http://www.myradioroom.com/ts440s1.jpg
http://www.myradioroom.com/ts440s2.jpg
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4832. FA: Alinco DR-06 10 Watt Mobile---FIXER-UPPER!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 22:13:34 UTC
From: T@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-nxdoqltTd8ib@localhost>
Source record: 19584
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have an Alinco DR-M06 10 watt mobile that has been
placed on Ebay. The RF PA is shot, and is an easy fix
for someone who knows how :)

Ebay auction # 5719473532

Thanks,

Tedd, VE3TJD

# 4833. FS: Yaesu FT990 DC w/ MD100 Mic.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-07 22:48:37 UTC
From: Frank <nospam@no.no>
Message-ID: <9Vq%c.12923$Nd6.614512@news20.bellglobal.com>
Source record: 19585

$700 US plus shipping from Ottawa Ontario

Has original shipping boxes, manual, cable and hand microphone. Works flawlessly, has never needed any service. Has optional 500hz CW Filter, and covers DC to Daylight.

look, see

http://www3.sympatico.ca/helenepoitras/index.htm

ve3gid@(nospam)rac.ca

# 4834. Re: S-meter setup for Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-08 15:46:01 UTC
From: fmmck@aol.com
Message-ID: <20040908114601.01575.00000551@mb-m28.aol.com>
Source record: 19586

<< If you want to use the service menu to set the S-meter on a TS-50 (A5 for S1, A6 for S9, and A7 for full scale), what frequency is the receiver operating on? >>

Curtis-

I've had my TS-50 ever since they came out and didn't know you could do that! I did check it once, and found that the "standard" 6 dB per S-Unit was not observed. Each S-Unit was different.

I would assume the receiver would be operating at the frequency it was adjusted to prior to entering the service menu. Many times a service manual will recommend making adjustments of this sort at 14.000 MHz, but I think you are expected to set frequency with the tuning dial before starting the alignment.

73, Fred, K4DII

# 4835. Re: Sealed Lead batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-08 17:20:40 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <lnfuj09mq2c87lq0ou1diphs9gnkidp1q6@4ax.com>
Source record: 19587

On Thu, 02 Sep 2004 14:44:01 GMT, allen <allen_card@nospam.com> wrote:

>Find a broken computer pc and use the power supply from it
>to recharge the batteries.
>
When doing this, you need to put a load on the 5V output, or the 12 V
will not work well.

Various articles on the web for converting a PC power supply to a 12V
voltage source. It may have more ripple than is tolerable for a direct
circuit, no problem as a battery charger.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 4836. WTB:Heathkit RX-1 diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-08 23:17:21 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <5qM%c.331460$OB3.293415@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19588

Need Heathkit Mohawk receiver RX-1 schematic diagram. Advise of
cost/shipping,
Tnx WSE

# 4837. Re: Sealed Lead batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-09 00:59:21 UTC
From: rmonagha@engr.smu.edu
Message-ID: <cho9t9$s6i$1@blaze.seas.smu.edu>
Source record: 19589

not the best way to get the maximum life and longterm charge out of many SLAs, which is why many specialized chips and charging systems have been built, and articles available in QST and online.

I picked up a surplus UPS last weekend, with SLA specialty charger, 300 watt sine wave inverter, and battery in the case (for $3 - guys were tired of hefting them around ;-). Even if you had to pay $20 for a surplus unit at a computer recycling shop somewhere, you would still be ahead on the battery, SLA specialty charger, and 12 vdc to 110 AC sine wave inverter You just have to look at a used UPS for what it really is, subsystem wise!

One nice feature is you can route out the charging connections to other batteries, making it easy to use the setup in an emergency with other (larger) batteries. Last month's local sale (http://people.smu.edu/arc/sidewalk.html) turned up a 12v 33 amp (400 watt/hr) battery ($5 IIRC). We previously picked up some 12vdc SLA gel cells with 7.8 AH capacity, which are handy for handitalkies, QRP rigs, ATV video cameras, and the like (again, prices were in $3 to $5 range).

I'm now looking for some buys in used generators for our club (any hints? ;-) for field day. To my surprise, Sunday's paper had a 3.5 kw AC/DC OVH generator at Pep Boys for under $300, but I'd like something in the 1.5 Kw or less range for easier portability for field day and on-campus emergency power demos.

hth bobm
--
**********
* Robert Monaghan POB 752182 Southern Methodist Univ. Dallas Tx 75275 *
**********Standard Disclaimers Apply**********

# 4838. FS: Icom IC-756 (not PRO)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-09 01:16:49 UTC
From: Radioal <al.dolgosh@cox.net>
Message-ID: <eaO%c.55348$nk.45066@okepread05>
Source record: 19590
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Icom IC-756 - 100 watts HF + 6 meters - built-in auto antenna tuner - complete with hand mic, power cord and original manual. Excellent cosmetic and electrical condition.

Will ship to domestic US destination via UPS Ground Insured for only $750.00

Al - K8EUR

# 4839. Need Help With MCX1000 VHF Programming

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-09 01:57:05 UTC
From: cwpringle@comcast.net
Message-ID: <2ba3f054.0409081757.5f61cb49@posting.google.com>
Source record: 19591

I have (2) VHF MCX1000 Radios. I need to make changes to the
frequencies. I have used a friends software but it is the wrong
version. In need RVN4011B.
I have RIB and cables, but not the correct version of the software.
Motorola has not responded to my license request to purchase the RSS
software. The Radio says that I need disk 1-0-3. So I don't know if
I need R02.00.02 or R01.00.03. If someone could help that would be
great. Trying to get at least one of these to use for ski patrol base
station. I even check with the local Moto dealer, but he does not
have the RSS for the MCX1000. Any assistance would be much
appreciated.

Thanks
-Chris-

# 4840. FS Yaesu G-5400B Rotators

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-09 13:23:36 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <qPY%c.20930$ni.1795@okepread01>
Source record: 19592

For sale an as new Yaesu G-5400B Satellite antenna rotator(s). These rotators provide 360 degrees azimuth and 180 degrees elevation for medium size unidirectional satellite antenna arrays. Included are two rotator units that can be bolted together or used seperately plus a dual metered and dual direction controller unit. Rotation torque is 44 feet pounds and breaking torque is 145 feet pounds. Also included is the original manual, clamps and bolts, etc. This G-5400B was used only a few months. It works and looks like new. Price is $385 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX.

# 4841. NEW! Christian Amateur Radio Message Board!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-09 23:14:02 UTC
From: niw2004@aol.comnojunk
Message-ID: <20040909191402.24934.00000632@mb-m28.aol.com>
Source record: 19593

http://bbiblejunkyschristianboard.runboard.com

All Are welcome to Join!

http://bbiblejunkyschristianboard.runboard.com

# 4842. FS Yaesu G-450XL 10sq Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-10 02:41:27 UTC
From: Mike KQ6MU <radiotech@NOSPAMair-internet.com>
Message-ID: <s052k052p8c2kgj90uqv6n317au5tnand8@4ax.com>
Source record: 19595

I have a Yaesu G-450XL 10 Sq. Ft Wind Load Antenna Rotor. This works great, comes with controller box and around 75-100 feet of cable w/connector. Perfect for medium size HF beams and VHF Arrays. Asking $200 + ship. Call or Email me. (775) 751-3971 email: radiotech@NOSPAMair-internet.com Remove the NO SPAM - 73 de Mike KQ6MU

# 4843. FS Yaesu FT-100D & ATAS-100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-10 02:48:08 UTC
From: Mike KQ6MU <radiotech@NOSPAMair-internet.com>
Message-ID: <ge52k01nqj6g5f2emjauvoak5a7ns7cu9k@4ax.com>
Source record: 19594

I have a Yaesu FT-100D HF/6m/2m/432MHz All-mode transceiver for sale. It is like new, except a very small scratch on top. Has everything that came with it when I bought it new. Asking $700 (Sale Pending). Also have Yaesu ATAS-100 Screwdriver mobile Antenna. With Box, works like a champ. Asking $175 (Sale Pending). Call or email me. (775) 751-3971 radiotech@NOSPAMair-internet.com Remove NOSPAM -- 73 de Mike KQ6MU

# 4844. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-10 21:28:41 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2qekjvFrm4lhU1@uni-berlin.de>
Source record: 19596
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

Maha MH-C777 Universal Charger-Conditioner LNIB $ 20

Dynamic Communications
Model A470-25 $ 10
Sold as is, no manual.
Model 10-0 $ 10
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 50

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street

Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 4845. SWR Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 12:26:13 UTC
From: J <j@nospam.com>
Message-ID: <bkr5k09fuphudpvccvvv9nb1d686e9n1ed@4ax.com>
Source record: 19597

A friend of mine sent me this.... I was wondering if someone here
could help him with this.... I will forward any replies.

Thanks
KG0IL

---

I am in China teaching English for 1 week now (will be here 1-2 years
- did I tell you I was going? in the same town as Mark and Rene
Strand - they helped me land the position) and the previous British
teacher residents left their old portable AM/FM/MW/SW 9-band radio
here. It appears to have shortwave capability and I'd like to play
around with it and see if I can tune in English-language radio (I can
get internet radio over my univeristy-supplied broadband Internet
access but wanted to try SW too). I searched the producton the web
and found it here
http://www.tecsun.b2s.com/new_product.html?pro=1&pid=17294
If you click on the pic you can get a closer up view.
Can you tell from the picture how I would operate it? There is an
owners manual but of course all in Chinese, and "that's Greek to me"
so far! I have never done shortwave before so all I'm doing is
flipping around the spin-dial randomly on the different bands 1-7 and
only get Chinese stuff. How would I try to get anything else? What
band and what number should I try to get something from America? Ans
is it possible with my 10-12 foot external antenna....>?
Thanks for any ideas you have!

# 4846. FA: COM-SPEC TE-64 CTCSS TONE ENCODER w/TONE BURST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:37:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040911093727.06333.00000255@mb-m19.aol.com>
Source record: 19598

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715256
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4847. FA:CONVERSION BOOK for ARC-5 and SCR-274 COMMAND SETS-1957

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:38:20 UTC
From: rlucch2098@aol.com
Message-ID: <20040911093820.06333.00000258@mb-m19.aol.com>
Source record: 19599

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715248
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4848. FA: 1979 ELECTRA BEARCAT BC FOUR SIX SCANNER>SUNDAY$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:39:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040911093946.06333.00000260@mb-m19.aol.com>
Source record: 19600

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715231
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4849. FA: FIVE(5) FT-243 40 METER BAND CRYSTALS-TESTED>SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:40:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094046.06333.00000262@mb-m19.aol.com>
Source record: 19601

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715222
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4850. FA: FLUKE 80K-6 HIGH VOLTAGE PROBE in Like-New Shape>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:41:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094143.06333.00000263@mb-m19.aol.com>
Source record: 19602

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715219
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4851. FA: $9.99 HEATHKIT/EICO(?) 10X O'SCOPE PROBE w/BNC>SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:42:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094238.06333.00000267@mb-m19.aol.com>
Source record: 19603

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715213
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4852. FA: KENWOOD UP/DOWN MOBILE HAND MICROPHONE>TR-7850 & OTHERS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:43:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094327.06333.00000268@mb-m19.aol.com>
Source record: 19604

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715208
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4853. FA: NINE(9) HALLICRAFTERS MARKED RADIO TUBES>Ends Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:44:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094431.06333.00000270@mb-m19.aol.com>
Source record: 19605

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715198
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4854. FA: TEKTRONIX P6006 10X OSCILLOSCOPE PROBE>Sunday Nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:45:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094525.06333.00000272@mb-m19.aol.com>
Source record: 19606

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715193
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4855. FA: THREE(3) HYTRON EXTENDER TUBE TEST ADAPTERS>Cheep Ship!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:46:16 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094616.06333.00000275@mb-m19.aol.com>
Source record: 19607

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715189
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4856. FA: TWO(2) CHATHAM JAN 5R4WGA RECTIFIER TUBES> No Bids

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:47:03 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094703.06333.00000276@mb-m19.aol.com>
Source record: 19609

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5718715180
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4857. FA: $9.99 3 ANTIQUE ROLLS OF #18 DCC HOOK-UP WIRE>4 Restore

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 13:47:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040911094753.06333.00000279@mb-m19.aol.com>
Source record: 19608

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
2268160977
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4858. Re: SWR Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 15:19:22 UTC
From: Wes Stewart <n7ws_@_yahoo.com>
Message-ID: <rh56k0p6qm6vmvk2mmv8f8jdrq95kkg2lj@4ax.com>
Source record: 19610

On Sat, 11 Sep 2004 06:26:13 -0600, J <j@nospam.com> wrote:

|A friend of mine sent me this.... I was wondering if someone here
|could help him with this.... I will forward any replies.

I guess "SWR" meant short-wave radio, not the more familar
standing-wave ratio.

Can't tell much about the radio except that it seems to tune the
short-wave broadcasting bands. Look here for signals that he might
hear.

http://www.voanews.com/NewsNow/article.cfm?objectid=AF5087B3-D0ED-4CFB-8A1ADC14026AF335

---
|
|I am in China teaching English for 1 week now (will be here 1-2 years
|- did I tell you I was going? in the same town as Mark and Rene
|Strand - they helped me land the position) and the previous British
|teacher residents left their old portable AM/FM/MW/SW 9-band radio
|here. It appears to have shortwave capability and I'd like to play
|around with it and see if I can tune in English-language radio (I can
|get internet radio over my univeristy-supplied broadband Internet
|access but wanted to try SW too). I searched the producton the web
|and found it here
|http://www.tecsun.b2s.com/new_product.html?pro=1&pid=17294
|If you click on the pic you can get a closer up view.
|Can you tell from the picture how I would operate it? There is an
|owners manual but of course all in Chinese, and "that's Greek to me"
|so far! I have never done shortwave before so all I'm doing is
|flipping around the spin-dial randomly on the different bands 1-7 and
|only get Chinese stuff. How would I try to get anything else? What
|band and what number should I try to get something from America? Ans
|is it possible with my 10-12 foot external antenna....>?
|Thanks for any ideas you have!

# 4859. HT90, NHN6326A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 18:56:37 UTC
From: Zennon Slowski <zennon.slowski@usask.ca>
Message-ID: <FTH0d.375431$M95.113359@pd7tw1no>
Source record: 19611

I've recent acquired 2 Motorola HT90's, model number under the battery is NHN6326A. They are ~455 Mhz with PL2Z.

Web searches have revealed almost nothing about his model. Any specs, pointers, etc. regarding this model would be most appreciated.

thanks, Zennon

# 4860. FS: Mint FT990 w/ 500hz Filter &MD1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-11 19:17:05 UTC
From: Frank <nospam@no.no>
Message-ID: <SaI0d.45424$Nd6.1503909@news20.bellglobal.com>
Source record: 19612

$700 US plus shipping from Ottawa Ontario

Has original shipping boxes, manual, cable and hand microphone. Works flawlessly, has never needed any service. Has optional 500hz CW Filter, and covers DC to Daylight.

look, see

http://www3.sympatico.ca/helenepoitras/index.htm

ve3gid@rac(nospam).ca

## 4861. Re: For women:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 01:10:01 UTC
From: whoever <whoever@wherever>
Message-ID: <1c-dnd1KcfloPN7cRVn-hA@centurytel.net>
Source record: 19613
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

So how many members are there now? Is it for woman only?
Not to be rude but I wonder if it would be legal to have a group called
" AmateurRadiomen" ;)
Good luck with your new group!

Popcorn Lover wrote:

> http://groups.yahoo.com/group/AmateurRadioWomen
>
>
>

# 4862. Re: S-meter setup for Kenwood TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 04:31:46 UTC
From: Curtis Eickerman <eickrman@bogusstuff.aztecfreenet.org>
Message-ID: <SiQ0d.293659$Oi.29087@fed1read04>
Source record: 19614

"Fred McKenzie" <fmmck@aol.com> wrote in message
news:20040908114601.01575.00000551@mb-m28.aol.com...
> << If you want to use the service menu to set the S-meter on a TS-50 (A5
> for S1, A6 for S9, and A7 for full scale), what frequency is the
> receiver operating on? >>
>
> Curtis-
>
> I've had my TS-50 ever since they came out and didn't know you could do
that!
> I did check it once, and found that the "standard" 6 dB per S-Unit was not
> observed. Each S-Unit was different.
>
> I would assume the receiver would be operating at the frequency it was
adjusted
> to prior to entering the service menu. Many times a service manual will
> recommend making adjustments of this sort at 14.000 MHz, but I think you
are
> expected to set frequency with the tuning dial before starting the
alignment.
>
> 73, Fred, K4DII

It's not common knowledge, but there is indeed a service menu for the TS-50.
I also thought that when you go to the S-meter setting menu items it would
be on the same frequency where you left the radio. However, when I go to
the menu items for the S-meter settings the radio clearly changes frequency.

You have to use a signal generator when setting the S-meter. You provide a
signal level you want to be S1 then hit the Up or Down key and the present
reading gets transferred to a holding memory. Then you change to menu item
AD and hit the Up or Down button again to save the setting (otherwise the
old setting is retained). You repeat the process for an S9 signal, and once
again for a full scale signal.

I went ahead and changed my S1 setting without a signal generator so that
background noise was S1. Before it was set so that it took a substantial
signal to even get the meter to read.

Curtis

# 4863. Re: Out of band mod for a Kenwood-Tr7850, possible?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 11:53:13 UTC
From: Steve <nospam@bit.bucket>
Message-ID: <ci1jns$a06$1@grandcanyon.binc.net>
Source record: 19619
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.repair

animalinstincts wrote:

> Hi I'm a little new to this news group, have been reading through it for a
> few only a few weeks. I recently bought a 2M Kenwood tr-7850 at a low price
> and
> it works great, but, it would be even better if i could use it to monitor
> slightly lower frequences to ~141Mhz from 143.9 which are used by fire and
> police in my area. Did a thourough check of the web for out of band mods for
> this radio and the only information I have is that it probably involves
> clipping or rearranging programming resisters on the CPU board. However its
> almost impossible to guess at which ones. There are also about a million
> adjustments inside it, one of them should be able to affect the VCO. Does
> anyone have any info on how to do this or a schematic for this radio? Thanks
>
> --

If you can't find any information about extended frequency operating for
that (or nearly ANY) radio here,
www.mods.dk
then your chances are slim of finding that info at all. And since I don't
see any mod for said purpose there, at
http://www.mods.dk/view.php?ModelId=501
you are SOL. Sorry.

Thanks, Steve

# 4864. For Auction: Kam Plus TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 12:18:47 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <G8X0d.77332$3l3.11312@attbi_s03>
Source record: 19615

For Auction: Kam Plus TNC
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720231520&ssPageName=ADME:B:LC:US:1

# 4865. WTB: Standard C558 Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 12:25:29 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-HI9jOdc3oQDt@localhost>
Source record: 19616
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings:

Does anyone have a broken Standard C558 HT that has electronic
problems, that they would like to sell? I have a unit that has a
cracked
display (LCD) and new ones are not available

Please reply to : ve3tjd at rac dot ca

Thanks,

Tedd, ve3tjd

# 4866. Out of band mod for a Kenwood-Tr7850, possible?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 12:59:47 UTC
From: animalinstincts <notmyrealemail@hotmail.com>
Message-ID: <qFX0d.25726$0c.21609@read1.cgocable.net>
Source record: 19617
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.repair

Hi I'm a little new to this news group, have been reading through it for a few only a few weeks. I recently bought a 2M Kenwood tr-7850 at a low price and
it works great, but, it would be even better if i could use it to monitor slightly lower frequences to ~141Mhz from 143.9 which are used by fire and police in my area. Did a thourough check of the web for out of band mods for this radio and the only information I have is that it probably involves clipping or rearranging programming resisters on the CPU board. However its almost impossible to guess at which ones. There are also about a million adjustments inside it, one of them should be able to affect the VCO. Does anyone have any info on how to do this or a schematic for this radio? Thanks

--

# 4867. WTB: Collins 32S3 mechanical filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 12:59:56 UTC
From: k9sqg@aol.com
Message-ID: <20040912085956.04552.00002231@mb-m27.aol.com>
Source record: 19618

Part number is 526-9427-00. Prefer NOS but will consider one that is in new condition. Thanks for reading the posting.

73s,

Evan

# 4868. Re: Out of band mod for a Kenwood-Tr7850, possible?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 14:10:34 UTC
From: animalinstincts <notmyrealemail@hotmail.com>
Message-ID: <MHY0d.25732$0c.985@read1.cgocable.net>
Source record: 19620
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.repair

Hey Steve thanks for the reply. I went through those sites unfortuntly they didnt have the information i was looking for. However I have been doing some of my "research" and have located the PLL chip , a toshiba TL9122 decade counter. 13 Bits are loaded from the CPU on to it, and there is a 142.0055Mhz crystal that it uses for comparison. So all I need now is the pinout for that IC, and then drive the appropiate lines either high or low to get frequencies outside the normal range.

Unfortunetly toshiba doesnt have information for that IC on its website so I am searching the bowels of the internet looking for it!

"Steve" <nospam@bit.bucket> wrote in message
news:ci1jns$a06$1@grandcanyon.binc.net...
> animalinstincts wrote:
>
> > Hi I'm a little new to this news group, have been reading through it for
a
> > few only a few weeks. I recently bought a 2M Kenwood tr-7850 at a low
price
> > and
> > it works great, but, it would be even better if i could use it to
monitor
> > slightly lower frequences to ~141Mhz from 143.9 which are used by fire
and
> > police in my area. Did a thourough check of the web for out of band mods
for
> > this radio and the only information I have is that it probably involves
> > clipping or rearranging programming resisters on the CPU board. However
its
> > almost impossible to guess at which ones. There are also about a million
> > adjustments inside it, one of them should be able to affect the VCO.
Does
> > anyone have any info on how to do this or a schematic for this radio?
Thanks
> >
> > --
>
> If you can't find any information about extended frequency operating for
> that (or nearly ANY) radio here,
> www.mods.dk
> then your chances are slim of finding that info at all. And since I don't
> see any mod for said purpose there, at
> http://www.mods.dk/view.php?ModelId=501
> you are SOL. Sorry.

>
> Thanks, Steve
>

## 4869. Re: For women:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 16:17:13 UTC
From: CW <"no adddress"@spam>
Message-ID: <FI6dncefyOQU69ncRVn-gw@comcast.com>
Source record: 19621
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"whoever" <whoever@wherever> wrote in message
news:1c-dnd1KcfloPN7cRVn-hA@centurytel.net...
> Not to be rude but I wonder if it would be legal to have a group called
> " AmateurRadiomen" ;)
Of course. Why wouldn't it be?

# 4870. Radio Manuals Binary Group?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 18:07:00 UTC
From: Yecchi <yecchi@hotmail.net>
Message-ID: <do39k0tg3t0k71jjk7vne5hbee0gkf2p4v@4ax.com>
Source record: 19622

Hi -

Is there a suitable USENET NEWSGROUP where someone
could post and request binary files of HAM RADIO MANUALS?

Please reply here if you know.

## 4871. Re: For women:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 20:19:30 UTC
From: Popcorn Lover <popcorn@N0T-SPAM.COM>
Message-ID: <Xns956291CFC53F6popcornN0TSPAMCOM@206.124.0.13>
Source record: 19623
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

whoever <whoever@wherever> wrote :

> So how many members are there now? Is it for woman only?
> Not to be rude but I wonder if it would be legal to have a group called
> " AmateurRadiomen" ;)

Why wouldn't it be? We have the Clear Creek Sportsman's Club here.

--
- Popcorn Lover
If you love popcorn too, there are no popcorn groups on usenet but
there IS one in Yahoo Groups:
http://groups.yahoo.com/group/Popcorn_Lovers
The internet's first-ever-in-the-world popcorn group!
Share the word on making great popcorn - come join us!

# 4872. ICOM AH-2 w/ Kenwood TS-690S ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 20:25:36 UTC
From: Kevin <n9jkp@amsat.org>
Message-ID: <Xns95629CEFE4A61kvinatchorusdotnet@216.168.3.30>
Source record: 19624

I just moved into the city and have an old house with a big attic. There is really no place on the lot (very small 2500 sg ft lot) to put any antennas. The attic is the third floor the peak being 30-35 feet above ground. There is no metal in the attic accept one condiut for a light and the cast iron soil pipes for venting the drains.

I have an AH-2 tuner that I am hoping I can make work with my kenwood TS-690S. I do have a little ICOM 760 mobile that I will use if I absolutely have to but that's really for my car (not currently installed).

I do have the manual but it's not helpful. I did google this but really didn't find anything.

So any thoughts on antenna placement strait or loop? For strait I can go 50' Also should I run COAX from the main floor to the tuner in the attic and use the cast iron soil pipe as ground OR should I have my 50' straight and then bring the antenna on the outside of the building down to ground level (inverted L) and keep the AH-2 in or very near the shack?

Thanks,

Kevin N9JKP

# 4873. FS Kenwood MC-42S mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 20:41:22 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Kv21d.24430$ni.12818@okepread01>
Source record: 19625

FS Kenwood MC-42S Mic with 8 pin plug. All original. Very nice condition.
Price is $35 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

# 4874. FS Kenwood MC-30S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 20:50:56 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <HE21d.24432$ni.7534@okepread01>
Source record: 19626

FS Kenwood MC-30S Noise Cancelling Mobile mic for TS-130S and similar
radios with 4 pin plug. All original and like new.
Price is $35 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

# 4875. FS Byrd 250W Slug

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 21:00:36 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <MN21d.24435$ni.3829@okepread01>
Source record: 19627

FS Byrd 250 W slug, covers 100-250MC, 250 Watts, Very nice shape, Price is
$35 plus shipping from 79602, Thanks,
Charlie Hugg, K5MBX

# 4876. FS Pair Kenwood TK-801S Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 21:35:22 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <mi31d.24437$ni.22460@okepread01>
Source record: 19628

FS 2 Kenwood TK-801S UHF Moblie Transceivers. These are commerical 40 watt FM UHF Transceivers for 450-470 Mhz. They are Prom programmable and have 6 channel capacity. One has the Kenwood Mobile Mic and the 12 Volt Power Plug. The other one does not have these items. Both look very nice. They were removed from service while working, but I have not checked them out. No manuals.
Price is $75 for the pair plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

# 4877. Re: For women:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-12 22:42:42 UTC
From: n9vu@yahoo.com
Message-ID: <850c5b9d.0409121442.1494ebf8@posting.google.com>
Source record: 19629
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"CW" <no adddress@spam free.com> wrote in message
news:<FI6dncefyOQU69ncRVn-gw@comcast.com>...
> "whoever" <whoever@wherever> wrote in message
> news:1c-dnd1KcfloPN7cRVn-hA@centurytel.net...
> > Not to be rude but I wonder if it would be legal to have a group called
> > " AmateurRadiomen" ;)
> Of course. Why wouldn't it be?

Yes, and then watch the lawsuits pour in. This is just like black
groups that tout for blacks only. Try a white only group. Same
thing. Just an example, NOT a racist remark, I hope.

# 4878. Re: Need a TM-733 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-13 02:06:37 UTC
From: joeee1621@aol.com
Message-ID: <20040912220637.05204.00000461@mb-m23.aol.com>
Source record: 19630

www.hamradiomanuals.com

# 4879. Re: Out of band mod for a Kenwood-Tr7850, possible? Apparently...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-13 02:19:07 UTC
From: animalinstincts <notmyrealemail@hotmail.com>
Message-ID: <Om71d.26250$0c.25449@read1.cgocable.net>
Source record: 19631
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.repair

Just to let everyone know i did manage to do this. Found the info on the IC (a decade counter) after enough searching. Then i figured out that the cpu loads for example 1872 for 146mhz, 1616 for a 145, and a 1360for 144 mhz on to the divider. Notice that a 1Mhz drop = 256 drop in the load group. Did some simple math and to get 142Mhz it would have to load 848. So 144Mhz=1872=0010101010000 in binary and if you switch bits 10 and 11 you get 848 well close enough anyways. So I swapped the appropiate wires going to the PLL and can now tune into the coppers. Going to add a switch to return it to normal functioning as well. It took about 1.5 days of fumbling and searching the net for info before I figured it out finally.

So not a very elegant or complete solution, would have been great if i could just punch in the numbers from the panel. But it works anyways. The police in this area have a high amount of digital traffic and its rather punishing to listen to. I dont think this receiver supports ctccss. Just have to live with that till I can afford a real scanner I suppose.

"animalinstincts" <notmyrealemail@hotmail.com> wrote in message news:MHY0d.25732$0c.985@read1.cgocable.net...
> Hey Steve thanks for the reply. I went through those sites unfortuntly they
> didnt have the information i was looking for. However I have been doing some
> of my "research" and have located the PLL chip , a toshiba TL9122 decade
> counter. 13 Bits are loaded from the CPU on to it, and there is a
> 142.0055Mhz crystal that it uses for comparison. So all I need now is the
> pinout for that IC, and then drive the appropiate lines either high or low
> to get frequencies outside the normal range.
>
> Unfortunetly toshiba doesnt have information for that IC on its website so I
> am searching the bowels of the internet looking for it!
>
>

# 4880. FA: Motorola VHF Power Amp Parts 2x8360AS tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-13 02:44:14 UTC
From: cycleguy56@yahoo.com
Message-ID: <b5820319.0409121844.1b790be8@posting.google.com>
Source record: 19632
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

See it at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3839787437&rd=1&ssPageName=WDVW

Thanks for looking.

## 4881. FA:Heathkit Variable voltage bench power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-13 03:37:58 UTC
From: kf5oj1@bellsouth.net
Message-ID: <414515c5.6712500@news.lig.bellsouth.net>
Source record: 19633

FA:Heathkit Variable voltage bench power supply
Heathkit IP-2728 variable voltage/current supply. No reserve and
reasonable shipping. Please see at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720246098

# 4882. Re: ICOM AH-2 w/ Kenwood TS-690S ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-13 04:58:22 UTC
From: eas90168@aol.com
Message-ID: <4b031b96.0409122058.65b5947e@posting.google.com>
Source record: 19634

Hello Kevin!
Personally, I think you would be better off with a couple of trap dipole type antennas for 10-20 meters. Then a loop antenna for 40/80 meters. Interfacing an Icom tuner to a Kenwood radio is fairly difficult. You would have to create a "band changing circuit" so the antenna tuner would know for which band to preset before tuning the antenna when RF is applied. Then you would have to make sure your power output is about 10 watts during the tuning phase of the antenna tuner. As an alternative, you could mount one of the trap dipoles as an inverted V on one of the eaves. Use a heavy duty eave type mast mount with a 10ft TV mast. Mount an eye hook at the top so you could lower and raise the antenna even with the roof for maintenance. If you mount another mast on the opposite end of the house, you could install another trap dipole. That way, depending on the orientation of your house, you could get East/West and North/South coverage. Finally for 40/80 meter operation, you could add 3 or 4 foot PVC "extentions" from the eaves at the corners of the house and mount a horizontal loop. Hope this helps.

Eric N7DLV

Kevin <n9jkp@amsat.org> wrote in message news:<Xns95629CEFE4A61kvinatchorusdotnet@216.168.3.30>...
> I just moved into the city and have an old house with a big attic. There
> is really no place on the lot (very small 2500 sg ft lot) to put any
> antennas. The attic is the third floor the peak being 30-35 feet above
> ground. There is no metal in the attic accept one condiut for a light and
> the cast iron soil pipes for venting the drains.
>
> I have an AH-2 tuner that I am hoping I can make work with my kenwood TS-
> 690S. I do have a little ICOM 760 mobile that I will use if I absolutely
> have to but that's really for my car (not currently installed).
>
> I do have the manual but it's not helpful. I did google this but really
> didn't find anything.
>
> So any thoughts on antenna placement strait or loop? For strait I can go
> 50' Also should I run COAX from the main floor to the tuner in the attic
> and use the cast iron soil pipe as ground OR should I have my 50' straight
> and then bring the antenna on the outside of the building down to ground
> level (inverted L) and keep the AH-2 in or very near the shack?
>
> Thanks,
>
> Kevin N9JKP

# 4883. 'other' Kenwood SSB Filters : YK-88S1 and YK-88S2

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-13 11:38:55 UTC
From: rhf-newsgroups@pacbell.net
Message-ID: <ff3145e8.0409130338.26961770@posting.google.com>
Source record: 19635
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

FO&A,

Has anyone tried the Kenwood YK-88S1 or YK88S2 in a Kenwood R-5000 ?

The normal IF Filters used in the Kenwood R-5000 are the
'stock' YK-88S (2.4 kHz) Wide SSB Filter and the 'optional'
YK-88SN (1.8 kHz) Narrow SSB Filter.

However there seems to be two other Kenwood SSB Filters
that 'appear' to be Drop-In-and-Solder (Size and Wiring)
of the Kenwood R-5000 ? {Now is that True}

* Kenwood YK-88S1 (2.6 kHz)
- Wide SSB IF Filter
http://jg1xlv.jp-au.net/yk88s2.htm

* Kenwood YK-88S2 (3.0 kHz)
- Very Wide SSB IF Filter
- Very Narrow AM/MW IF Filter
http://jg1xlv.jp-au.net/yk88s2-spec.htm

Any Comments & Opinions ?

~ RHF
.
Kenwood R-5000 Communications Receiver eGroup on YAHOO !
http://groups.yahoo.com/group/kenwood-r5000/
.
.

# 4884. WTB: Yaesu FAS-1-4R remote antenna switch

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-13 14:03:36 UTC
From: chvjillson@aol.com
Message-ID: <c4a913b3.0409130603.7a545aeb@posting.google.com>
Source record: 19636

Hello:

I'm looking for a Yaesu FAS-1-4R remote antenna switch for a Yaesu FC-102 anenna tuner. Please let me know if you have one you're willing to sell. Thanks! 73's.

Clark
KB9SJD

# 4885. What is the best IC-706mkIIG or FT-897D ...or even FT-857D.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-13 21:50:49 UTC
From: PO
Message-ID: <3Do1d.6827$0h7.509249@news20.bellglobal.com>
Source record: 19637

HI, FT-897D or IC-706MKIIG ??

I am looking for the best one...as far as
1- HF receiver performance to hear and to filter in noise...and
selectivity ...( i know its not the best ...but for a mobile and base and
field station for expedition)
2- TX CW quality signal
3- Easy to use as CONTEST station faster in menu driven commands if
needed ? !!
4- Controls commands (numberof commands and best feed back of radio
parameters via computer link)

Thanks for any help ...
Philippe, ve2fu

# 4886. RTV info please??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 02:02:26 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <jPGdnZVnK_auzNvcRVn-qQ@comcast.com>
Source record: 19638
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

A tad off subject, but I need to glue some foam-like...rubber or silicone spungy material to plastic.
I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone know if these are all the same? Is one Acetic acid based, and the other methanol based? Is one better than the other?
Or, perhaps can anyone suggest a better adhesive for this purpose??
Thanks for any suggestions you may have.

# 4887. Re: RTV info please??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 02:41:05 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <41465884$1_2@127.0.0.1>
Source record: 19639
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dave Edwards wrote:
> A tad off subject, but I need to glue some foam-like...rubber or silicone
> spungy material to plastic.
> I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone
> know if these are all the same? Is one Acetic acid based, and the other
> methanol based? Is one better than the other?
> Or, perhaps can anyone suggest a better adhesive for this purpose??
> Thanks for any suggestions you may have.
>
>
There's all sorts of silicon sealer stuff these days. Some is still
acetic acid based and isn't very popular around some metals but that
doesn't sound like an issue in your case.
Weldwood Contact Cement sounds like another alternative for you.

-Bill

# 4888. WANTED: Rohn 25G Guy Bracket (GA25GD)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 04:18:52 UTC
From: Jason Dugas <kb5urq@hotmail.com>
Message-ID: <10kcs9dq3mmqf9b@corp.supernews.com>
Source record: 19640

Looking for one or two used guy brackets for 25G. Email me at kb5urqNOSPAM@hotmail.com Remove the "obvious"

Thanks,

Jason

# 4889. Re: RTV info please??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 12:23:01 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <FoB1d.4688$ZP.814@trnddc05>
Source record: 19641
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"-exray-" <dontspamexray@coqui.net> wrote in message
news:41465884$1_2@127.0.0.1...
> Dave Edwards wrote:
> > A tad off subject, but I need to glue some foam-like...rubber or
silicone
> > spungy material to plastic.
> > I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone
> > know if these are all the same? Is one Acetic acid based, and the other
> > methanol based? Is one better than the other?
> > Or, perhaps can anyone suggest a better adhesive for this purpose??
> > Thanks for any suggestions you may have.
> >
> >
> There's all sorts of silicon sealer stuff these days. Some is still
> acetic acid based and isn't very popular around some metals but that
> doesn't sound like an issue in your case.
> Weldwood Contact Cement sounds like another alternative for you.
>
> -Bill

I would agree with the contact cement approach.
Follow directions- contact cement works through cohesion not adhesion.
Dale W4OP

# 4890. FA: THREE WESTINGHOUSE 1000W AVIATION PROJECTION LAMPS-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:48:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040914094836.23542.00000503@mb-m18.aol.com>
Source record: 19642

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3839264840
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4891. FA: $9.99 RCA BOOK RC 16 TECHNICAL SERIES on RECEIVING TUBES 1950

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:49:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040914094941.23542.00000505@mb-m18.aol.com>
Source record: 19643

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919542
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4892. FA: NYE "SPEED-X" MORSE CODE KEY w/SHORTING BAR>EXC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:50:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095046.23542.00000507@mb-m18.aol.com>
Source record: 19644

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919553
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4893. FA: $9.99 NEW NATIONAL 80B PLUG-IN COIL w/CERAMIC BASE/BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:52:00 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095200.23542.00000510@mb-m18.aol.com>
Source record: 19645

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919560
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4894. FA: $9.99 MICRONTA #22-025 DYNAMIC TRANSISTOR CHECKER w/PAPERS,NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:53:12 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095312.23542.00000512@mb-m18.aol.com>
Source record: 19647

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919579
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4895. FA: $9.99 LAFAYETTE POWER SUPPLY model IV LR for CB/OTHER>RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:54:11 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095411.23542.00000513@mb-m18.aol.com>
Source record: 19646

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919586
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4896. FA: KENWOOD TR-7850 FM TRANSCEIVER, 2-MTRS>HVY-DUTY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:55:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095527.23542.00000516@mb-m18.aol.com>
Source record: 19498

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919593
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4897. FA: $9.99 GE 811A NOS RF OUTPUT RADIO TUBE w/BOX>USA

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:56:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095634.23542.00000517@mb-m18.aol.com>
Source record: 19499

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3839264938
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4898. FA: $9.99 COLLECTION of THREE(3) ARRL BOOKS on SSB, FM, RADIO>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:57:40 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095740.23542.00000520@mb-m18.aol.com>
Source record: 19500

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919610
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4899. FA: $22.49 BRAND-NEW MFJ-906 ANTENNA TUNER for 6-METERS w/Acc.>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:58:50 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095850.23542.00000521@mb-m18.aol.com>
Source record: 19501

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919625
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4900. FA: $9.99 39 NOS POTENTIOMETERS>MOST PHILCO MARKED-NICE DEAL:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 13:59:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040914095954.23542.00000524@mb-m18.aol.com>
Source record: 19502

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3839264971
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4901. Re: RTV info please??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 14:58:19 UTC
From: kludge@panix.com
Message-ID: <ci70ub$3hm$1@panix2.panix.com>
Source record: 19503
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dave Edwards <kd2e@comcast.net> wrote:
>A tad off subject, but I need to glue some foam-like...rubber or silicone
>spungy material to plastic.
>I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone
>know if these are all the same? Is one Acetic acid based, and the other
>methanol based? Is one better than the other?

GE and Dow both make a couple hundred different kinds of RTV. Some are
acetic acid based and some are not... the ones that are not are specifically
sold as being for electronics use most of the time. They are available in
different viscosities as well, from very thin to very thick, and also in
high temperature red versions. DAP only sells an acetic-acid based type
for construction use.

If you are using it on nonmetallic objects, the cheaper acetic-acid sort
is fine, because corrosion isn't an issue.

>Or, perhaps can anyone suggest a better adhesive for this purpose??
>Thanks for any suggestions you may have.

What is the plastic? And is the rubber actually rubber or silicone?
RTV is actually a very poor adhesive, and it shears very easily. But it
is an excellent fill material so if you have open-cell foam, it will grip
it well.

To cement foam rubber to most things, I would tend to use contact cement
(Super 77 or equivalent), because it is a much stronger adhesive and also
fills voids well. Not as flexible as RTV but still very flexible.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 4902. Re: WANTED: Rohn 25G Guy Bracket (GA25GD)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 15:14:24 UTC
From: drwxr-xr-x <bit-bucket@config.com>
Message-ID: <slrncke2mg.2kn9.bit-bucket@shell.config.com>
Source record: 19504

On Mon, 13 Sep 2004 23:18:52 -0500, Jason Dugas posted in

|From: "Jason Dugas" <kb5urq@hotmail.com>
|Newsgroups: rec.radio.amateur.equipment
|Subject: WANTED: Rohn 25G Guy Bracket (GA25GD)
|
|Looking for one or two used guy brackets for 25G. Email me at
|kb5urqNOSPAM@hotmail.com Remove the "obvious"
|
|Thanks,
|
|Jason

What do you mean '...the "obvious"'?
You are _fully_ exposed in your From:.

# 4903. FS Yaesu G-450XL 10sq Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 16:31:28 UTC
From: Mike KQ6MU <radiotech@NOSPAMair-internet.com>
Message-ID: <f67ek0pk00u4aj3khvp42llr7ip32uotcn@4ax.com>
Source record: 19509

I have a Yaesu G-450XL 10 Sq. Ft Wind Load Antenna Rotor. This works great, comes with controller box and around 75-100 feet of cable w/connector. Perfect for medium size HF beams and VHF Arrays. Asking $200 + ship. Call or Email me. (775) 751-3971 email: radiotech@NOSPAMair-internet.com Remove the NO SPAM - 73 de Mike KQ6MU

# 4904. FS Yaesu FT-100D HF/VHF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 16:33:42 UTC
From: Mike KQ6MU <radiotech@NOSPAMair-internet.com>
Message-ID: <qa7ek0putqr44no7ipt6dqccql82ksh5kl@4ax.com>
Source record: 19510

I have a Yaesu FT-100D HF/6m/2m/432MHz All-mode transceiver for sale.
It is like new, except a very small scratch on top. Has everything
that came with it when I bought it new. Asking $700 Call or email me.
(775) 751-3971 radiotech@NOSPAMair-internet.com Remove NOSPAM -- 73
de Mike KQ6MU

# 4905. Simpson 260 batteries question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 21:14:23 UTC
From: Ed Peterson <epeterson@aerostich.com>
Message-ID: <10kenpfp1b1oc6b@corp.supernews.com>
Source record: 19505

Hi, my Dad has an old 260-2 with no batteries, I've never owned one of these fine meters, but he's had his sitting aside without using it for so long he's forgotten what batteries go in it. Looks like 4 in pairs of 2 along each side of the movement (AA's?) and a larger single battery (D?) by itself. I believe all these batteries are 1.5v, whatever they are... Can't find the manual at the moment.

73,
Ed
KC0IDX

# 4906. FA: HRO COILS + DIAL WINDOWS +...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 21:54:32 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <sMJ1d.366556$OB3.24233@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19506

See the coils (A,AA,B,C,D) + 10-11 AND 6 meter dial windows at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx for looking : Heytubeguy

# 4907. Re: Simpson 260 batteries question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 22:06:00 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <cXJ1d.1730$n16.1469@newsread2.news.atl.earthlink.net>
Source record: 19507

"Ed Peterson" <epeterson@aerostich.com> wrote in message
news:10kenpfp1b1oc6b@corp.supernews.com...
> Hi, my Dad has an old 260-2 with no batteries, I've never owned one of
> these fine meters, but he's had his sitting aside without using it for
> so long he's forgotten what batteries go in it. Looks like 4 in pairs of
> 2 along each side of the movement (AA's?) and a larger single battery
> (D?) by itself. I believe all these batteries are 1.5v, whatever they
> are... Can't find the manual at the moment.

It all depends on the modle . I see your's is the 260-2. Not too sure about that one. All I have seen use a D cell for the low ohms scale. The higher scale could be 4 of the AA cells or a 9 volt battery or maybe a very old one has another type. Not sure if they ever used a 22.5 volt battery or not. The books I have are at my other house as I am in the process of moving.

# 4908. Dual Band Trunk Tracker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-14 22:28:28 UTC
From: Trunk Tracker Dual bander <dfd150@hotmail.com>
Message-ID: <10kes4ds4oo13b4@corp.supernews.com>
Source record: 19508
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hello,
So when is someone coming out (Yaesu, Icom, Kenwood) with a dual band mobile tranceiver with a remote face that also scans trunked systems or even a hand held dual band trunk tracker?...nice
Man I would love one of those. I hope they are working on one now!
Has anyone heard of such a thing?
It sure would be nice as I wouldn't have to pack around 3 radios all the time! :-)

# 4909. FA: YAESU 6 METER SSB /FM AND CHEROKEE 6 METER HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 00:33:27 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <41478ED3.D5AD039@optonline.net>
Source record: 19511
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, take a look if you like.

Yaesu 6 meter SSB / FM / AM/ CW
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720310202

Cherokee 6 meter FM handi Talkie
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118

73

# 4910. FA: SSB - Single-Sideband Communication Handbook SAMS - Collins, Hammarlund, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 01:34:55 UTC
From: Steven Smith <steven@notrealacdvbse.com>
Message-ID: <140920042134558066%steven@notrealacdvbse.com>
Source record: 19512
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720731516

# 4911. Re: Simpson 260 batteries question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 03:45:50 UTC
From: nhoj <" nhoj"@epix.net>
Message-ID: <OVO1d.6657$17.1399467@news1.epix.net>
Source record: 19513

Ed---- You are right 4 AA and 1 D cell Watch the polarity John

Ed Peterson wrote:

> Hi, my Dad has an old 260-2 with no batteries, I've never owned one of
> these fine meters, but he's had his sitting aside without using it for
> so long he's forgotten what batteries go in it. Looks like 4 in pairs
> of 2 along each side of the movement (AA's?) and a larger single
> battery (D?) by itself. I believe all these batteries are 1.5v,
> whatever they are... Can't find the manual at the moment.
>
> 73,
> Ed
> KC0IDX

## 4912. Looking for CQ Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 04:20:28 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <8qP1d.5315$lb5.656384@news20.bellglobal.com>
Source record: 19514

Thank you for reading my request.
I am looking for a CQ magazine 1968 March issue
Title: Improving the Hallicrafters HA-1 Keyer
Page 60, 61, 116, and the last page???
If someone could copy these pages and send them to me would be very much
appreciated.
I thank you,
73 John VE3FDK

## 4913. FA Yaesu-like 24 hour clock

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 12:16:06 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <69adnX2qbZ4Vr9XcRVn-sQ@comcast.com>
Source record: 19515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The analog job...with the map and countries around the perimeter.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5720350828

## 4914. FA Unbuilt Eico RF probe kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 12:17:17 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <Pr6dnVfulN9Sr9XcRVn-iw@comcast.com>
Source record: 19516
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From the '40s
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=3284&item=5720351569

## 4915. FA:Correction: National not HQ coils

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 13:46:49 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <dJX1d.370522$OB3.220163@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19517

Originally listed as 'HAMMARLUND' but should have been 'NATIONAL' HRO
COIL....;

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

## 4916. FA:Correction: National not HQ coil....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 13:47:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <aKX1d.370527$OB3.142983@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19518

Originally listed as 'HAMMARLUND' but should have been 'NATIONAL' HRO
COIL....;

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

# 4917. Re: Simpson 260 batteries question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 14:23:16 UTC
From: Ed Peterson <epeterson@aerostich.com>
Message-ID: <10kgk2lo9bfiqfa@corp.supernews.com>
Source record: 19519

nhoj wrote:
> Ed---- You are right 4 AA and 1 D cell Watch the polarity John
>

Thanks, um... *blush, stammer* what happens if you don't? (watch the polarity) Think I might have stuck one of the AA's in backwards momentarily. Couldn't really find a fuse anywhere obvious...

Meter isn't doing the ohms thing or showing voltage. I'm thinking something snapped someplace. Is there a glass AGC type anywhere or is it some proprietary thing that looks like something else?

73,
Ed KC0IDX

# 4918. Drake RV-4 Remote VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 19:14:56 UTC
From: ritchi50@optonline.net
Message-ID: <k55hk0h15ritug1fv9uiegsm4v7rrip4ka@4ax.com>
Source record: 19520

```
Drake RV-4 Remote VFO
Make Offer
ritchi50@optonline.net
```

# 4919. Re: Drake RV-4 Remote VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 20:27:20 UTC
From: "R. Scott" <RickN7HJTHREAD@gmail.com>
Message-ID: <4148A5A8.521DE9B7@gmail.com>
Source record: 19522

You seen any good deals for PS4 for
the TR4. I just inherited a TR4 (Cause
I used to have one) an it had a Homerew
supply. Would prefer a PS4 and MS4 combo too :D

ritchi50@optonline.net wrote:
>
> Drake RV-4 Remote VFO
> Make Offer
> ritchi50@optonline.net

--
Rick
Everett, Washington
Remove THREAD to reply.

# 4920. IP3 for xtal filter.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 20:43:54 UTC
From: Mauro <mauro.succi@libero.it>
Message-ID: <eQ12d.4899$2T6.148312@twister1.libero.it>
Source record: 19521

Does anyone measured the IP3 of the International Radio xtal filter model
2310 (8 poles, 9MHz, 2.4KHz bandwidth)?
Thanks.
Mauro

# 4921. Re: IP3 for xtal filter.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 21:02:29 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <F522d.183558$9d6.151135@attbi_s54>
Source record: 19523

"Mauro" <mauro.succi@libero.it> wrote in message
news:eQ12d.4899$2T6.148312@twister1.libero.it...
> Does anyone measured the IP3 of the International Radio xtal filter model
> 2310 (8 poles, 9MHz, 2.4KHz bandwidth)?
> Thanks.
> Mauro
>
> Don't have any information on that particular filter, but similar
inexpensive 9 MHz lattice filters run in the neighborhood of +25 dBm.
Largely dependent on the surface finish of the crystals and the frequency as
a second order effect.

W4ZCB

# 4922. Re: IP3 for xtal filter.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-15 21:19:07 UTC
From: Mauro <mauro.succi@libero.it>
Message-ID: <fl22d.5174$zF3.131681@twister2.libero.it>
Source record: 19524

Actually i'm looking for a higer IP3 value: something above 35 or 40 dBm.
At 9MHz, 2.4KHz band, 1.5 form 6:60 factor.
Any advice?
Thanks
Mauro
"Harold E. Johnson" <W4ZCB@mchsi.com> wrote in message
news:F522d.183558$9d6.151135@attbi_s54...
>
> "Mauro" <mauro.succi@libero.it> wrote in message
> news:eQ12d.4899$2T6.148312@twister1.libero.it...
> > Does anyone measured the IP3 of the International Radio xtal filter
model
> > 2310 (8 poles, 9MHz, 2.4KHz bandwidth)?
> > Thanks.
> > Mauro
> >
> > Don't have any information on that particular filter, but similar
> inexpensive 9 MHz lattice filters run in the neighborhood of +25 dBm.
> Largely dependent on the surface finish of the crystals and the frequency
as
> a second order effect.
>
> W4ZCB
>
>

# 4923. Re: IP3 for xtal filter.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-16 00:13:51 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <3V42d.56619$D%.48544@attbi_s51>
Source record: 19525

> Actually i'm looking for a higer IP3 value: something above 35 or 40 dBm.
> At 9MHz, 2.4KHz band, 1.5 form 6:60 factor.
> Any advice?
> Thanks
> Mauro
>
Well, you can either be prepared to pay a pretty penny for a custom unit and specify the Ip3 or go to a lower frequency. The best I've ever seen are some 3.75 MHz 10 pole filters made by McCoy. You can see their shape factor and phase and group delay on N2PK's web site for his Vector Network Analyzer. Those are my filters shown there. They exhibit +45 dBm Ip3 as singletons, and drop like a rock to >-130 dB and don't pop back up. I have no idea what they were made for or what they cost but you can bet they were for a severe environment. Second best that I'm acquainted with are some 10 pole monolithic filters at 5.2 MHz, made for AT&T by Motorola. I couldn't measure them but a friend in a professional lab did and a hybridized pair of them measured +46 dBm or presumeably, +43 for each one. Again, about the only thing I know about them is that the application was for FDM of microwave links, where they had to pass a voice bandwidth through perhaps 8 or 10 of them and still be intelligible. I suspect that if I had to pay for them when they were new, I couldn't have afforded them. Gorgeous group delay,

At +35 or 45, you're getting into the realm where if you can put a signal into them that will exercise the max Ip3, you're probably in danger of breaking something with the power. Keep the gain down ahead of the filter. Short of doing moonbounce where Noise Figure is everything, you can probably get by with a much poorer NF than you think. ~20 dB NF, is -120 dBm in a 3KHz bandwidth, and on anything below 20 meters is more than enough sensitivity if you have anything like an antenna. You put 20 dB of attenuation in the front end filters, the mixer and anything else ahead of the narrow filter and a spec of +25 dBm for the filter will do a surprisingly good job in any application short of a laboratory requirement.

Regards

W4ZCB

# 4924. FS/FT TWO MTS 2000 MODEL III UHF 403-470

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-16 04:08:41 UTC
From: the dealer of dealers <goddi@verizon.net>
Message-ID: <dl82d.4838$VV2.2831@trndny06>
Source record: 19526
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have 2 UHF MTS2000 radios model# H01RDH9PW1 UHF 403-470 the radios are a 9 on a scale from 1-10. The radios come with two rapid chargers. I am asking $800 for both or Best offer. Would consider trading for the following radios in uhf EX600XLS, Astro Saber, if possible a XTS 2500, Kenwood TK-3140 I am also very interested in uhf ltr trunking capable radio no matter what brand.

# 4925. Re: FA Yaesu-like 24 hour clock

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-16 15:45:11 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <o7djk0l2efccnkqdogmjmh14mniu8ma9fb@4ax.com>
Source record: 19527

On Wed, 15 Sep 2004 08:16:06 -0400, "Dave Edwards" <kd2e@comcast.net>
wrote:

>The analog job...with the map and countries around the perimeter.
>http://cgi.ebay.com/ws/

Keyword spamming.
--
To reply, remove TheObvious from my e-mail address.

## 4926. know anything about VOIP bridging of two way radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-16 19:48:56 UTC
From: laporte_leo@yahoo.com
Message-ID: <acf39899.0409161148.50cbea3@posting.google.com>
Source record: 19528

Heard the Dingotel.com 's new 2 way product will revolutionize voip market .. if anybody used it.. let me know its performance..

# 4927. Re: know anything about VOIP bridging of two way radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-16 22:10:54 UTC
From: dplatt@radagast.org
Message-ID: <10kk3re437fg589@corp.supernews.com>
Source record: 19529

In article <acf39899.0409161148.50cbea3@posting.google.com>,
Leo <laporte_leo@yahoo.com> wrote:

>Heard the Dingotel.com 's new 2 way product will revolutionize voip
>market .. if anybody used it.. let me know its performance..

I question "revolutionize". It looks as if they're taking some fairly standard VoIP capabilities, and providing them as shrink-wrap hardware and software, with some additional value-adds (e.g. PSTN access).

I see some issues in their product which may have results which are ... well, "interesting" is perhaps the best way to put it. They appear to be allowing the user to initiate outbound VoIP calls via radios such as FRS, using voice recognition rather than DTMF (natural enough since most such radios don't have DTMF pads). Security is likely to be an issue, both in re initiating calls (do you really want anyone with an FRS radio in your neighborhood to be able to call people in your phonebook if they can fake your voice well enough), and in privacy. Calls being relayed via FRS or other two-way radios are not secure, and not protected by the statutes which cover cellular phone calls.

They do acknowledge in the FAQ that you can't use the two-way radio interface to call out to the PSTN, but this doesn't jibe well with the statement on their home page that "DingoTel provides low long distance rates to PSTN phones worldwide, and free calls to any DingoTel member." My guess is that PSTN access is available only to those who are using the hard-wired (PC headset) version of DingoTel, and not to people using a two-way radio.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 4928. VINTAGE MORSE CODE KEY 1938 MCELORY TELEGRAPH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-16 23:29:33 UTC
From: nuttieone@yahoo.com
Message-ID: <2bfd5c76.0409161529.7a59fe79@posting.google.com>
Source record: 19530

Hi There,

I have the following for sale on ebay,
VINTAGE 1938 MORSE CODE KEY

Radio Telegraph Transmitting Key (Standard Model MAC Key)

Manufactured by "Theodore R. McElroy" who was the World's Champion
Radio Telegrapher.

Made in Boston, Mass USA.

Speed Key Serial Number 5548

Genuine and in good condition and surely a collectors item.

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5721133571

Any questions can be emailed to me (alanbaker@blueyonder.co.uk)

Thanks for your time,

Alan

# 4929. Bad appreciation of ten-tec ORION ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-16 23:48:32 UTC
From: Thierry <http>
Message-ID: <414a2660$1@news.vo.lu>
Source record: 19531

Hi,

After have published some articlesabout RTX selection and sensitivity, etc on my website, some readers complain about the poor quality of the new TEC-TEC ORION that some users judged exceptional, including ON4UN.

They speak about PTT swich failing, bug on screen, voice recording failure and more.

Do you have other bad experience with the ORION. Up to now I placed it among the best high-end, but these amateurs who used previuoulsy a TS-850S or a 1000MP told me that it is far to be meet specs read in ads and doesn't deserve its high price...

On eham, orion is rated 4.7/5 on 43 reviews, so rather good or even very good.

Now that the Orion is released for several months, if you own and have used it for several months (not a few hours like some users) do you have any new comment going in the same (bad) direction... or on the contrary you confirm the good quality of the TX and RX ?

Thanks in advance

Thierry, ON4SKY
http://www.astrosurf.com/lombry/qsl-transceiver.htm

# 4930. FS: Fluke 73III DMM & T5-600 Ammeter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 00:04:43 UTC
From: mcguyver <mkatz8@cfl.rr.com>
Message-ID: <vSp2d.39052$uN5.17333@tornado.tampabay.rr.com>
Source record: 19532
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I have for sale 2 FLUKE test meters. Once Fluke T5-600 non-clamp ammeter (electrical tester) with attached leads. 1 year old, just upgraded to T5-1000 unit. This DMM/Ammeter displays continuity, OHMS, VOLTS(AC/DC) and non contact, non clamp AC amperage - $65 plus shipping

Also, Fluke 73III DMM with leads. Great shape with durable holder - $115 plus shipping

--
Mitchell Katz
4405 Darden Avenue
Titusville, Florida 32780
USA
Email: sce@cfl.rr.com

## 4931. FS: Hammarlund HQ-145 general coverage receiver....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 02:36:25 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <J4s2d.8827$5t4.7180@trnddc01>
Source record: 19533

FS: From an estate sale a nice clean HQ-145 general coverage receiver with clock and manual. Unchecked but unmodified. $125.

# 4932. Re: FA:Heathkit Variable voltage bench power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 03:16:18 UTC
From: kf5oj1@bellsouth.net
Message-ID: <414a56ef.6822234@news.lig.bellsouth.net>
Source record: 19534

1 Hour Left!
Thanks for looking.

On Mon, 13 Sep 2004 03:37:58 GMT, kf5oj1@bellsouth.net (Clifton
Turner) wrote:

>FA:Heathkit Variable voltage bench power supply
>Heathkit IP-2728 variable voltage/current supply. No reserve and
>reasonable shipping. Please see at:
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720246098

## 4933. FA Lots of Nice Drake Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 06:18:16 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Ekv2d.25377$ni.22861@okepread01>
Source record: 19535

I have some nice Drake equipment up for auction:
VERY NICE DRAKE A-LINE: R-4A / T-4X / MS-4 / AC-4
VERY NICE DRAKE TR-4 Transceiver + MS-4 & AC-4
NEW IN THE BOX (NIB) DRAKE DL-1000 1 KW DUMMY LOAD
NOS DRAKE AA-75 ANTENNA ACCESSORY KIT 4 DIPOLE ANTENNA
VERY NICE ORIGINAL MANUAL FOR DRAKE MC-4 MOBILE CONSOLE
NOS DRAKE CABLE MARKERS / LABELS
DRAKE TR-3 TRANSCEIVER ORIGINAL FOUR PAGE FACTORY BROCHURE/FLYER
NIB DOW-KEY MODEL DKC-TRM-1 ANTENNA RELAY
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=50
Thanks, Charlie Hugg, K5MBX

# 4934. Re: > > > > matt parker alias eric van lunsen matt parker alias http://www.erikvanlint.com never enter a true credit card number at eurobrides.com matt parker is webmaster of trueloves.com and all sites in ip range 66 70 45 10 to 39 matt parker alia

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 07:55:02 UTC
From: anyaparker@fantasymail.de
Message-ID: <c580e6a6.0409162355.5df175cb@posting.google.com>
Source record: 19536
Cross-posted to: microsoft.public.arabic.vsnet,tw.bbs.literal.emprisenovel,microsoft.public.fr.visio,it.media.tv.fantascienza,rec.radio.amateur.equipment

microsoft.public.arabic.vsnet,tw.bbs.literal.emprisenovel,microsoft.public.fr.visio,it.media.tv.fantascienza,rec.radio.amateur.equipment
> ucb.film-program,ucb.general,ucb.geology,ucb.journalism,ucb.linguistics
> > > > > > matt parker alias eric van lunsen matt parker alias
http://www.erikvanlint.com never enter a true credit card number at
eurobrides.com matt parker is webmaster of trueloves.com and all sites
in ip range 66 70 45 10 to 39 matt parker alias sergei smith matt
parker alias taniadochenkova matt parker alias ericvanlindtherzog matt
parker alias e von lindt matt parker alias erikvan lindthout
> > > > > > matt parker alias ericvan lindt matt parker alias ericvan
> lunsen herzog matt parker alias erik von lindt hout matt parker makes
> a living by selling underage female flesh to pornographers and
> whoremongers matt parker alias evan lintherzog matt parker alias
> erikvan lunsen herzog matt parker forges evidence to make others seem
> guilty of his criminal activities matt parker alias erikvanlindt
> > > > > > nail down the cumbag matt parker http://tinyurl.com/58hwa
> one of the dismissed university employees committed suicide matt
> parker alias erik vonlindthout matt parker alias ericvonlinthout matt
> parker alias e lindt matt parker makes false accusations to make
> others seem guilty of his criminal activities every deletion or
> refutation will automatically cause new occurrences of this statement
> > > > > > matt parker alias bestday matt parker alias erik von
> lunsenhout the date of birth of matt parker is 13 9 1965 matt parker
> alias e von lint matt parker alias anya parker rebuild the cuntface of
> the spamming scammer matt parker http://tinyurl.com/452ch matt parker
> alias evan lunsen herzog matt parker alias evanlindt herzog matt
> parker alias e vanlinthout matt parker alias ericvonlint herzog
> > > > > > matt parker was born on 13 09 1965 matt parker alias s smith matt parker alias
erikvan lindt herzog matt parker alias evon linthout matt parker alias e vanlint his
mailbox is matt parker alias anna parker po box 1147 cottage grove 97424 oregon usa matt
parker alias eriklint matt parker alias erik van lunsen herzog matt parker alias erik
vanlindthout matt parker alias erikvonlint matt
> > > > > > parker alias p crew matt parker alias erik von lunsen hout
> the truth of this statement is proven by matt parker trying to delete
> or refute it matt parker alias ericvon lunsen herzog matt parker alias
> evon lint matt parker alias best dayis now matt parker alias gerald
> jones pluck out the eyes of cuntface http://tinyurl.com/4c2t5 matt
> parker boycott commercial dating sites matt parker alias

> > > > > > erik van linthout matt parker alias michelle matt parker alias nad zaitz matt parker alias a parker matt parker alias eric von lunsen matt parker is belgian about forty years old with dark hair and lives in cottage grove oregon matt parker alias evan lindt matt parker alias eric vanlint herzog make matt parker bleed http://tinyurl.com/v4oa matt parker hacks mailboxes what constitutes
> > > > > > violation of the confidentiality of mail matt parker alias erikvonlint hout matt parker alias erik lint matt parker alias evanlint hout matt parker alias tdchenka matt parker alias evan lindthout matt parker alias erik van lint hout matt parker alias e vonlunsen hout matt parker alias e van lunsenherzog matt parker alias evonlunsen hout due to the lies of matt parker the catholic
> > > > > > university of leuven belgium fired three employees never
> enter a true credit card number at trueloves.com matt parker alias
> anjaparker matt parker alias e vanlunsen herzog matt parker alias best
> dayisnow matt parker alias ericvan lunsen hout matt parker spams the
> shit out of clients and newsgroups matt parker alias nadzaitz matt
> parker alias e vonlindthout matt parker alias erikvon lunsen
> > > > > > herzog matt parker alias erikvon lindt hout matt parker alias eric van lunsen herzog matt parker is a murderer and this son of a bitch will be fried the date of birth of matt parker is sep 13 1965 never submit a real email address to eurobrides.com matt parker alias evl matt parker alias eric vonlindtherzog matt parker alias erik van lint matt parker alias eric vonlunsen herzog matt
> > > > > > parker alias ericvon lint matt parker alias eric
> vonlintherzog matt parker alias r miller matt parker alias e lint matt
> parker alias erik von lint hout matt parker alias ericvanlint matt
> parker alias erik lunsen matt parker alias ericvonlint anybody
> providing proof of having harmed matt parker his wife and relatives
> will be rewarded matt parker alias ericvan lint herzog matt parker
> alias
> > > > > > erik von lintherzog matt parker alias phillip crew matt
> parker alias eric van lindt hout matt parker is webmaster of
> eurobrides.com and all sites in ip range 66 70 45 10 to 39 matt
> parker alias j jones matt parker alias evonlint matt parker alias e
> vonlindt herzog matt parker alias erikvan lint hout matt parker alias
> kimberleyparker matt parker alias erik vanlindt matt parker alias e
> van
> > > > > > lint matt parker alias e vonlindt matt parker alias eric von lint herzog matt parker alias eric vonlindt matt parker alias eric van lint matt parker alias eric von lindt herzog matt parker alias eric van lindthout anna parker is a russian whore wanted by the russian police for prostitution anna parker is married to matt parker whose mother is the wife of a dog matt parker alias sex-
> > > > > > machine matt parker alias sergi smith matt parker alias smachine matt parker alias ericvanlindt hout matt parker alias erik vonlindt herzog matt parker alias ericvanlintherzog matt parker alias jjones matt parker alias eric van lindtherzog matt parker alias erik von linthout matt parker is a filthy motherfucker that likes computer chess games matt parker alias erikvon lindtherzog the
> > > > > > dismissed university employees suffered financial loss due to matt parker matt parker alias erik van lindt hout matt parker alias evan lunsenherzog the date of birth of matt parker is 9 13 65 matt parker alias tanja dchenka matt parker alias evanlindt hout matt parker alias erikvonlunsenhout matt parker alias e vanlunsenhout matt

parker alias eric lindt matt parker alias evan lunsenhout
> > > > > > matt parker alias erikparker matt parker alias erikvanlint
> hout matt parker alias evanlunsen herzog matt parker alias eric
> vonlunsenherzog matt parker alias e vanlint herzog matt parker alias
> best day isnow matt parker alias erik von lunsen all personals at
> eurobrides.com are fake and the whole site sucks his true name is matt
> parker from cottage grove oregon and that is final matt parker
> > > > > > alias e von lunsen herzog matt parker alias eric von lunsen herzog matt parker alias bestday isnow matt parker is a belgian of mixed ethnical extraction living in cottage grove oregon never submit true personal data to eurobrides.com matt parker alias e van lint hout matt parker alias erikvon lunsenhout matt parker alias eriklunsen matt parker owns dating sites since their clients are
> > > > > > unlikely to complain and admit their membership matt parker
> alias evon lindthout matt parker alias matthewparker matt parker alias
> eric von lintherzog matt parker alias geraldjones matt parker alias
> eric vonlint hout matt parker alias erik von lint matt parker alias
> erik van lunsenhout matt parker alias anna parker matt parker is
> guilty of illegal people trafficking and will be prosecuted
> > > > > > the date of birth of matt parker is september 13 65 the date of birth of matt parker is sep 13 65 matt parker alias tatyanadchenka matt parker alias evonlint hout matt parker is a dangerous mentally deranged criminal and needs psychiatric confinement matt parker alias super machines matt parker alias tania dochenkova matt parker alias matthew parker matt parker alias e van linthout matt
> > > > > > parker alias erik vonlindt hout earn money for every forum
> this statement is posted in matt parker alias best day matt parker
> alias e von lint hout matt parker alias ericvan lunsenherzog matt
> parker alias erikvonlindthout matt parker alias evan lindt herzog matt
> parker alias e vanlindt matt parker alias e van lunsen hout this
> statement occurs on thousands of other sites apart from google
> > > > > > matt parker alias eric vonlindt herzog matt parker alias ericvonlindt hout matt parker alias s machines matt parker alias best day is now matt parker alias e vonlunsenhout matt parker alias ericvon lindt matt parker alias ws matt parker alias erikvonlinthout matt parker alias bestday is now matt parker alias ladiet matt parker alias jj matt parker alias eric vanlindt matt parker alias
> > > > > > evan lint herzog matt parker alias ericvonlindtherzog matt
> parker is a gay masochist whose ass will be raped by gangs of fat
> black jail bubbas matt parker alias an dyc matt parker alias
> http://erikvanlint.com matt parker alias samsmith matt parker alias
> ericvanlunsenherzog matt parker alias erikvan lindt stay away from
> eurobrides.com or be hacked and scammed matt parker alias elindt matt
> > > > > > parker alias tatyanadochenkova matt parker alias michele matt parker alias robert miller matt parker alias chess base matt parker alias eriklindt matt parker alias e von lindthout matt parker alias evan lunsen this is hard evidence that matt parker spams the net with childporn http://tinyurl.com/5h6rh matt parker alias evonlindt hout his real name is matthew s parker from cottage grove
> > > > > > oregon and that is it http://tinyurl.com/4c2t5 matt parker alias e van lunsenhout matt parker alias sex-machines matt parker alias ericvon lintherzog matt parker infects computers with a nasty trojan virus matt parker alias erik vonlint hout matt parker

trades in teenage brides from russia and the philippines matt parker alias erik vonlinthout matt parker alias f quisinsky matt parker
> > > > > > alias geronimo jones matt parker alias ericparker matt parker alias peacenow matt parker alias sergey smith matt parker alias ericvan lint the date of birth of matt parker is 9 13 1965 matt parker alias erik vonlunsen matt parker alias sex machines matt parker alias evlh matt parker alias eric van lunsenhout matt parker alias erikvanlunsen herzog this statement is made pending the issue
> > > > > > of the official complaint against matt parker matt parker alias eric vanlunsen his real address is matthew s. parker 1505 ash ave cottage grove 97424 oregon usa matt parker blackmails clients by coercing them to delete complaints from newsgroups matt parker alias andy c matt parker alias erikvanlunsenhout matt parker alias ladiest matt parker threatens the life of those that file
> > > > > > complaints against his sites matt parker alias ericvanlint
> hout matt parker alias anja parker matt parker alias erik von lindt
> matt parker alias michhelle matt parker alias tdochenkova matt parker
> alias erik von lunsen herzog matt parker alias erikvanlunsen hout matt
> parker alias erikvanlindt hout matt parker alias e van lindthout matt
> parker alias t dchenka matt parker alias e van lindt
> > > > > > herzog matt parker alias fquisinsky matt parker alias
> kimberley parker matt parker alias ericvan lunsenhout matt parker
> alias eric vonlunsenhout matt parker alias erikvanlint herzog matt
> parker commits online impersonation and harassment matt parker alias
> peace now matt parker alias erik von lunsenherzog matt parker alias
> aparker matt parker alias eric von linthout matt parker was born on
> > > > > > 09 13 65 matt parker alias evanlunsen matt parker is the lowest form of life on this planet matt parker alias geronimojones matt parker alias evon lint hout matt parker alias erikvon lunsenherzog matt parker alias erikvanlindthout matt parker alias eric vonlunsen hout matt parker alias tanyadchenka there is a price on the head of the wanker matt parker matt parker alias pure an official
> > > > > > complaint against matt parker was filed with the us embassy matt parker stalks and tracks down clients to scam and blackmail them matt parker alias rmiller matt parker instigates hackers and other criminals against clients and competitors matt parker alias ericvonlindt matt parker alias phro crew matt parker alias e vanlintherzog matt parker alias kimberly parker matt parker alias evon
> > > > > > lint herzog matt parker alias matt parker matt parker alias bestdayis now matt parker was exposed as a liar at http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1028133973&thread=1028133973 where he posts as jeff and trueloves matt parker alias ericvonlindthout matt parker alias erikvonlunsenherzog matt parker distributes illegal software and warez that infringe the copyright law matt
> > > > > > parker alias nadejda zaitzeva matt parker alias evanlinthout anna parker married a limpdick yank to escape prosecution in russia matt parker distributes illegal childporn on the net matt parker alias erik vonlunsenhout matt parker alias evan lint hout matt parker alias e vanlindtherzog matt parker alias erikvonlint herzog matt parker alias ericvan lint hout if this were not true matt
> > > > > > parker would not bother to react to this statement every occurrence of this statement is automatically submitted to search engines matt parker alias e van lindt matt

parker alias d shredder matt parker alias ericvon lint herzog matt parker alias ericvonlunsenhout matt parker alias tatianadochenkova matt parker alias evon lindt matt parker alias ericvon lindt herzog matt parker alias
> > > > > > erikvonlunsen hout the scam site trueloves.com is owned by
> the pervert matt parker from cottage grove oregon matt parker alias
> dshredder matt parker alias eric vanlunsenherzog matt parker alias e
> vonlint hout matt parker alias deepshredder matt parker alias erikvan
> lint herzog matt parker alias erik van lindt matt parker alias eric
> vanlindt hout matt parker alias supermachine matt parker
> > > > > > alias sergeysmith do not believe any of the lies matt parker
> posts in this forum matt parker alias erik vanlunsenherzog one of the
> dismissed employees did not find a new job got into debts and was
> found in a noose matt parker alias super machine matt parker alias
> tatianadchenka matt parker alias tatjanadochenkova matt parker alias e
> vonlindt hout this is hard evidence that this statement
> > > > > > is completely true matt parker alias eric van lindt matt parker alias e vonlunsen the scam site eurobrides.com is owned by the pervert matt parker from cottage grove oregon matt parker alias e van lint herzog matt parker will be busted sentenced jailed and fried matt parker alias sergejsmith matt parker alias ericlint matt parker alias eric vanlunsen hout matt parker alias p ure matt
> > > > > > parker alias supermachines matt parker alias eric van linthout matt parker alias eric van lint hout matt parker alias ericvon lunsen hout matt parker alias evanlintherzog matt parker alias erikvan lindtherzog never believe anything matt parker says or writes matt parker alias eric vanlindt herzog matt parker alias eric von lint matt parker alias eric vanlunsen herzog matt parker alias
> > > > > > ericvon lunsenherzog this is hard evidence that matt parker spams the net http://tinyurl.com/3htl2 matt parker is personally responsible for the death of a university employee matt parker alias eric vanlindtherzog matt parker alias e von lunsen matt parker was exposed as a liar at http://tinyurl.com/6zs8c where he posts as jeff and trueloves matt parker alias tanjadchenka matt parker
> > > > > > alias ericvanlindt matt parker is a filthy liar and libeler that manipulates the public opinion matt parker alias eric vonlinthout this statement is made in loving memory of the university employee that was killed by matt parker matt parker alias eric vanlint matt parker alias tatjana dochenkova matt parker alias e vanlunsen hout matt parker alias eric vanlindthout matt parker alias
> > > > > > mparker matt parker alias ericvan linthout matt parker alias
> s machine matt parker alias erikvon lint hout matt parker alias
> ericvan lindt hout matt parker alias e parker matt parker alias erik
> vanlindt herzog the site antiscam.org libels uninvolved females for
> unwarranted commercial purposes in reality his name is matthew parker
> from cottage grove oregon and that is that matt parker from
> > > > > > cottage grove oregon spams the net with childporn http://tinyurl.com/6kmea the mail worm forwards this message to every address book entry matt parker alias e von lunsenherzog matt parker alias e vonlunsenherzog matt parker alias erik vanlunsenhout matt parker alias eric von lindthout matt parker alias e vanlint hout matt parker alias evon lintherzog matt parker alias e von lindtherzog
> > > > > > matt parker alias eric vonlint matt parker alias sexmachine matt parker alias e van lindt hout matt parker illicitly publishes personal data that he steals from hacked mailboxes matt parker alias ericvan lindtherzog matt parker alias dq matt parker

alias erikvonlindt herzog matt parker alias robertmiller matt parker
alias pcrew matt parker alias erikvon lindt matt parker alias e
vonlint
> > > > > > matt parker alias erik von lindt herzog matt parker alias
> dchenka tatyana dchenka matt parker alias e von lintherzog matt parker
> alias evan lunsen hout matt parker alias erik vanlintherzog matt
> parker was born on 13 september 1965 matt parker alias kim parker matt
> parker is the most despicable shitass on the net matt parker alias
> aniaparker matt parker alias ericvonlintherzog matt parker
> > > > > > alias evanlindt matt parker alias erikvon lunsen hout matt
> parker alias ericlunsen matt parker alias nadejdazaitzeva matt parker
> alias ericvanlunsen herzog matt parker alias eric vanlintherzog matt
> parker alias tanya dchenka matt parker alias eric van lunsenherzog
> matt parker alias evan lindt hout matt parker alias erik vanlunsen
> matt parker alias anyaparker matt parker alias evonlinthout
> > > > > > matt parker alias tanyadochenkova matt parker alias
> erikvanlinthout matt parker was born on 09 13 1965 matt parker commits
> credit card fraud and identity theft matt parker alias evon
> lindtherzog matt parker alias evan lint matt parker alias g jones matt
> parker alias ericvonlunsen hack the childporn site
> http://tinyurl.com/4bb86 to pieces matt parker alias andyc matt parker
> alias erik van
> > > > > > lint herzog matt parker alias evanlunsenherzog this perfectly legal statement
prevents further abuse by matt parker matt parker alias erikvon linthout matt parker alias
nzaitzeva any useful information leading to the arrest of matt parker will be rewarded matt
parker alias sex machine matt parker alias ericvon lindt hout do physical material and
moral harm to matt parker his wife and
> > > > > > loved ones spam newsgroups with this statement matt parker
> alias m parker matt parker has friends all over the world whose joy in
> life is mutilating dissatisfied clients matt parker alias rage matt
> parker alias c base matt parker alias kimparker matt parker alias evon
> lunsenhout matt parker alias evlevl matt parker alias ericvon
> lindtherzog matt parker alias gaap matt parker alias eparker
> > > > > > matt parker alias erik vanlindt hout matt parker alias e vanlindt hout matt
parker alias erikvanlintherzog matt parker alias ccct matt parker alias tanjadochenkova
the only purpose of antiscam.org is to lead users to the commercial sites of matt parker
matt parker alias ericvanlint herzog hack the childporn site http://tinyurl.com/6t7hd to
pieces matt parker alias evanlint herzog matt
> > > > > > parker alias evonlunsenhout matt parker alias e von lint herzog matt parker
alias ericvanlunsen hout matt parker was born on 13 09 65 matt parker alias erik van
lindtherzog change country of residence if personal data is captured by matt parker matt
parker alias erikvan lint matt parker alias erikvon lintherzog the leuven university fired
three employees due to the lies of matt parker
> > > > > > matt parker is a pedophile and child molester with many
fake pseudonyms and multiple personalities do not sign up at the scam
site trueloves.com matt parker alias erik vanlint matt parker alias
cbase matt parker alias kimberlyparker matt parker alias evon lunsen
matt parker alias eric lunsen matt parker alias tania dchenka matt
parker is a stinking piece of shit that likes role playing
> > > > > > dungeons and dragons matt parker alias evlhevlh matt parker

> alias c cct all personals at trueloves.com are fake and the whole site
> sucks matt parker alias erikvon lint herzog matt parker alias
> ericvanlindthout stay away from trueloves.com or be hacked and scammed
> matt parker is a hacker and stalker that steals personal data from
> hacked mailboxes matt parker alias erik vonlindtherzog matt
> > > > > > parker alias n zaitzeva matt parker alias erik parker matt
> parker alias sergeismith matt parker alias annparker matt parker alias
> ericvanlunsenhout matt parker alias evon lunsenherzog matt parker
> alias frank quisinsky matt parker alias annaparker matt parker alias
> ericvan lindt herzog matt parker alias evonlindt matt parker alias
> gjones matt parker alias erikvan linthout matt parker alias
> > > > > > eric von lint hout matt parker alias erikvonlunsen herzog
matt parker alias g aap matt parker alias ericvan lunsen matt parker
alias eric vanlunsenhout matt parker alias kparker matt parker was
born on 13 sep 1965 matt parker alias erikvanlindt herzog matt parker
alias erik vonlunsen herzog matt parker alias eric van lintherzog matt
parker alias tatiana dchenka matt parker alias ericvon
> > > > > > lindthout matt parker alias erikvonlintherzog matt parker alias erikvan lunsen
hout spam the child molester matt parker off the web matt parker alias erik van lintherzog
matt parker impersonates clients to make them seem guilty of his criminal activities
damages will be claimed from matt parker to compensate financial loss matt parker alias
philipcrew matt parker alias ericlindt matt
> > > > > > parker alias erik vanlint herzog matt parker alias
> ericvonlint hout matt parker spams the net with childporn
> http://tinyurl.com/3w4q7 matt parker alias evanlunsenhout matt parker
> alias e van lindtherzog matt parker alias yda the date of birth of
> matt parker is 13 9 65 matt parker illicitly distributes the private
> data of clients on the web matt parker alias dchenka tatyana
> dochenkova matt
> > > > > > parker alias e van lunsen herzog the date of birth of matt parker is september
13 1965 matt parker alias erik lindt matt parker alias ccctournament matt parker alias erik
van lunsenherzog matt parker alias evon lindt hout matt parker is scum in a waste piece of
skin lock up the bastard matt parker http://tinyurl.com/5psmo matt parker alias erikvan
lunsenherzog matt parker registers
> > > > > > domains with the name of his clients to impersonate them
> matt parker alias jerryjones matt parker alias eric von lindtherzog
> matt parker alias ericvan lintherzog matt parker alias taniadchenka
> matt parker alias mattparker matt parker alias erikvan lunsen matt
> parker alias erik von lindtherzog matt parker alias eric vonlunsen
> matt parker alias sexmachines this is hard evidence against matt
> > > > > > parker http://tinyurl.com/59u3p matt parker alias
erikvanlunsen this statement is not libelous and will under no
circumstances be deleted matt parker alias ericvonlunsen herzog matt
parker alias erikvan lindt hout matt parker alias e vanlunsen matt
parker alias erikvon lindthout matt parker alias ania parker matt
parker alias erikvon lint matt parker alias tatiana dochenkova matt
parker
> > > > > > alias ag matt parker alias evonlintherzog matt parker
alias ericvon linthout matt parker alias elunsen matt parker alias
phrocrew matt parker alias philip crew matt parker alias

frankquisinsky matt parker alias erikvonlindtherzog matt parker alias
tanja dochenkova his mailbox is matt parker alias erik vanlint
smolders pl 1 pb 223 leuven 3000 belgium matt parker alias
erikvonlunsen matt
> > > > > > parker alias smachines matt parker alias erik vonlunsen hout matt parker alias erik vanlunsen hout matt parker alias ccc tournament never submit a real email address to trueloves.com matt parker alias evon lunsen hout matt parker alias erik vanlinthout matt parker was born on 13 september 65 matt parker alias e lunsen matt parker alias eric vonlint herzog matt parker alias eric von
> > > > > > lunsenherzog matt parker alias e van lunsen matt parker alias ericvon lunsenhout matt parker alias erikvonlindt hout matt parker alias eric van lint herzog matt parker alias erikvon lunsen matt parker alias erikvanlindtherzog matt parker alias sam smith matt parker alias erik vonlintherzog matt parker alias k parker matt parker alias e von lunsenhout matt parker violates the internet
> > > > > > privacy act by distributing stolen personal data matt parker
> alias evan lindtherzog matt parker alias sergismith matt parker alias
> e vanlindt herzog matt parker runs dating sites since people are
> unlikely to admit joining such sites by complaining matt parker alias
> e von lindt herzog matt parker alias eric von lindt hout matt parker
> alias evonlunsenherzog matt parker alias e vonlintherzog
> > > > > > matt parker forges server logs to make clients seem guilty
> of his criminal activities matt parker alias e van lintherzog matt
> parker alias ann parker matt parker alias chesslib matt parker alias
> grootaap matt parker alias aparker matt parker alias
> ericvonlunsenherzog matt parker alias eric von lunsenhout matt parker
> alias erikvonlindt matt parker alias erik von lindthout matt parker
> alias
> > > > > > d georg matt parker alias erik vonlint matt parker alias eric vonlindt hout matt parker alias erik van lindt herzog matt parker alias erik von lint herzog members of trueloves.com have access to adult material depicting minors in sexual acts matt parker alias eric von lindt matt parker alias t dochenkova matt parker sends death threats to dissatisfied clients matt parker alias
> > > > > > bestdayisnow matt parker alias erikvanlint matt parker alias
> jeff matt parker alias evonlunsen herzog matt parker alias ssmith matt
> parker alias erikvanlunsenherzog order a new identity at
> http://www.offshore-manual.com if personal data is captured by matt
> parker matt parker alias evon lunsen herzog matt parker alias evan
> linthout matt parker alias erik vanlunsen herzog matt parker alias
> > > > > > eric lint matt parker alias phrozencrew matt parker alias dgeorg matt parker alias evanlindtherzog matt parker alias evon lindt herzog matt parker alias phillipcrew matt parker alias e vonlunsen herzog matt parker alias vvf matt parker alias tanya dochenkova matt parker alias eric vanlinthout matt parker was born on 13 sep 65 earn money for every email address this chain letter is
> > > > > > forwarded to matt parker alias erikvan lunsenhout matt
> parker of rainypasslodge.com supports illegal arms trafficking and
> terrorist activities matt parker alias eric van lindt herzog matt
> parker alias e vonlinthout matt parker is a liar from leuven louvain
> belgium and lives in cottage grove oregon matt parker sells underage
> mail order brides on the web matt parker alias e von lunsen hout
> > > > > > matt parker alias e vonlint herzog matt parker alias eric van lunsen hout matt

parker alias ericvan lindthout matt parker alias e von lindt hout matt parker alias ericvon lunsen matt parker is the husband of anna parker from cottage grove oregon matt parker alias evonlint herzog matt parker alias evanlint matt parker alias evonlunsen all matt parker ever wanted to do was fuck scammer
> > > > > > bitches anyway members of eurobrides.com have access to adult material depicting minors in sexual acts anybody providing proof of the death of matt parker will receive a huge reward matt parker alias erik vonlint herzog matt parker alias cy pin down the prick matt parker http://tinyurl.com/4cc39 matt parker alias eric vanlint hout matt parker alias deep shredder matt parker alias elint
> > > > > > matt parker alias erik vanlint hout matt parker alias
> erikvon lindt herzog matt parker alias e vanlindthout the dismissed
> employees filed an official complaint against matt parker with the us
> embassy matt parker alias tatjanadchenka matt parker alias
> evanlindthout matt parker alias ericvanlindt herzog matt parker hacks
> the email of his clients and violates the confidentiality of mail matt
> > > > > > parker alias ericvonlindt herzog matt parker alias e vanlunsenherzog matt parker alias eric vonlindthout matt parker alias ericvonlunsen hout three university employees were fired due to the lies of matt parker never submit true personal data to trueloves.com matt parker alias erikvan lintherzog matt parker alias tatjana dchenka matt parker alias e von linthout matt parker alias phrozen
> > > > > > crew matt parker alias e vonlindtherzog matt parker alias erik vonlunsenherzog matt parker alias erik van lunsen hout matt parker alias ericvanlunsen matt parker alias sergej smith matt parker alias erik vanlindtherzog matt parker alias jerry jones matt parker alias chessbase matt parker alias chess lib matt parker alias michhele damn matt parker and let his soul burn in hell till it
> > > > > > freezes over matt parker alias erik vonlindt matt parker alias erik van lunsen matt parker alias eric parker matt parker alias ccc t matt parker alias ericvanlinthout matt parker alias eric von lunsen hout matt parker alias evonlindtherzog matt parker alias groot aap matt parker alias evanlunsen hout matt parker alias evonlindthout do not sign up at the scam site eurobrides.com matt
> > > > > > parker alias ericvon lint hout matt parker alias evonlindt herzog matt parker alias erik van lindthout

# 4935. Re: Bad appreciation of ten-tec ORION ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 10:12:57 UTC
From: "Edward A. Feustel" <efeustel@direcway.com>
Message-ID: <414ab6ec$1_2@127.0.0.1>
Source record: 19537

Why not ask on the TenTec mailing list? There are quite a few satisfied
owners and some
who are not satisfied there.

Ed, N5EI
"Thierry" <http://www.astrosurf.com/lombry> wrote in message
news:414a2660$1@news.vo.lu...
> Hi,
>
> After have published some articlesabout RTX selection and sensitivity, etc
> on my website, some readers complain about the poor quality of the new
> TEC-TEC ORION that some users judged exceptional, including ON4UN.
>
> They speak about PTT swich failing, bug on screen, voice recording failure
> and more.
>
> Do you have other bad experience with the ORION. Up to now I placed it
> among
> the best high-end, but these amateurs who used previuoulsy a TS-850S or a
> 1000MP told me that it is far to be meet specs read in ads and doesn't
> deserve its high price...
>
> On eham, orion is rated 4.7/5 on 43 reviews, so rather good or even very
> good.
>
> Now that the Orion is released for several months, if you own and have
> used
> it for several months (not a few hours like some users) do you have any
> new
> comment going in the same (bad) direction... or on the contrary you
> confirm
> the good quality of the TX and RX ?
>
> Thanks in advance
>
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry/qsl-transceiver.htm
>
>
>
>
>
>

# 4936. Wanted: 2nd hand (used) eprom burner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 10:16:13 UTC
From: "Robert W. Walker" <vk7kob1@quik.co.nz>
Message-ID: <3tdlk0h0t10glhgdktnhfauuk4jhitna0n@4ax.com>
Source record: 19538

Hi folks!
If some kind soul (hopefully an HONEST(!!) one has a used commercial
Eprom burner out there in ham radio land, I'd be a tiny bit
interested...
We need to reblow some 2764's EPROMS but if it did others as well
(such as flash or EEPROMS) I'd be more interested as well.
73's de Rob
ZL2ROB
Please reply direct by email BUT REMOVE THE "XX" from the email
address BEFORE you attempt to use it so I don't get spammed by the
machines scanning for email addresses in these messages.

Address = vk7kobXX@quik.co.nz

# 4937. FA: Kenwood TH-D7AG (mint)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 11:47:58 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <O9A2d.15581$Of4.4782136@news4.srv.hcvlny.cv.net>
Source record: 19539

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5720342774&ssPageName=STRK:MESE:IT

John, KB2COP

## 4938. Wanted: used transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 18:52:47 UTC
From: root <email@invalid.com>
Message-ID: <10kmcjsst3rda04@corp.supernews.com>
Source record: 19540

If you have an old transceiver you're not using anymore I'd be interested in taking it off your hands. Just got a US extra class license, but have never been a ham. Have absolutely no money to spend on radio. Anything I could repair myself would be great. I can, at the minimum, cover your shipping costs, any more negotiate. Thanks. Email to: w a v e a n g l e @ y a h o o d o t c o m.

# 4939. Fs icom sm6 & yaesu md 100a8x desk mics

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 21:34:06 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <vNadnRyMfZzMxdbcRVn-rw@comcast.com>
Source record: 19541

Icom sm6 desk mic.
This mic is in good working and looking condition.
$65 shipped to the lower 48 states.
Yaesu md 100a8x desk in the original box . $95 shipped to the lower 48
states.

# 4940. FA: Icom IC-730 HF Radio Fixer-Upper or for Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-17 22:11:52 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-nI8I5bpPF6qV@localhost>
Source record: 19542
Cross-posted to: rec.radio.amateur.equipment,ont.forsale,rec.radio.swap

Greetings:

I have a "fixer-upper" Icom IC-730 HF radio and it's
matching power supply in separate auctions on Ebay.

The radio has some electrical issues, but the power
supply is in good working condition.

Radio is item # 5721306764 and
power supply is # 5721307393

Thanks,

Tedd, VE3TJD at RAC dot CA

# 4941. FS: Misc, Quantar, Darcom, MT chargers, mics, more....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 04:29:48 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <0RO2d.1115$Co1.383@trnddc02>
Source record: 19543
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Lots of stuff for sale.....

1ea. TPN5522A Power supply/charger, 110v input/14vdc, 8A output, for Darcom Moscad telemetry units, has a couple cables to go with it. Looks new, Listed at $725

1ea. FUD1700A Jedi Adapter for Darcom Moscad telemetry units, one cable and one accy port adapter, excellent cond. Listed at $240

Taking offers and info on above.

1ea. TRN5768A Quantar decoder board, new in box, $125

1ea. GE MP-D VHF handheld, 19B801501P4, Full keypad, Good cond, radio, battery, rapid charger. <may or not have lapel mic> $175

1ea. GE PCS VHF 8ch. handheld. PC1H3A08, good cond, radio, batt, rapid charger, $100

1ea. GE MPI handheld, 2ch VHF, good cond, radio, batt, charger, $60

15ea. MT1000/P200 rapid chargers, mix of gray/black, excellent cond.
2ea. MT1000/HT600 standard chargers, excellent cond.

1ea. SHINWA SO756C rapid charger
4ea. STANDARD rapid chargers, CSA531A, HX482/582, maybe others.
1ea. UNIDEN APX114 Rapid charger

All chargers above are in very good to excellent condition, some dirty, etc, $20ea.

1ea. rapid charger, NLN7175A for EXPO radios, exc cond. $40

Several Misc HT220 Omni, HT90/440, MT500 and other maybe, just email if you have a specific model number you are looking for. I DON"T KNOW what some of these fit. $10 each.

6ea. MT1000/HT600 clip/slide in holsters, fair/dirty, missing lanyards $15 for all.

3ea. MT1000/HT600 type lapel mics, strain reliefs dry rotten, cords good, good cond/dirty, $30 all.

2ea. MT1000/HT600 Public safety SP/Mics, strain reliefs dry rotten, 1 cord good, I with splits, good cond./dirty. TNC connector and small switch on top. $30 both.

2ea. Uniden Force mobile/base hand mics, $25 both.

1ea. Johnson mobile/base hand mic, 13pin quick connector, appears new, but has white powdery stuff on the cord, packing powder?? Could be cleaned. Excellent condition. $25

5-6 VHF antennas for MT1000, HT90, other...? Good cond, $15 all.

Uniden mobile speaker and MastrII mobile speaker, excellent condition, no end connections, $15 both.

Pics available for the serious buyer, paypal or money order, Uship.
thanks,
Randy

PS: No third world, western union, village-computer-using, low-life-no-good tazmanian pus toad lookin', greasy fingered, chicken bone suckin' fake check printin' bottom-feeders need apply. Tnx.

# 4942. FA: Lots of Broadcasting and LMR Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 04:34:04 UTC
From: "Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net>
Message-ID: <cigdrs$d8c$1@xuxa.iecc.com>
Source record: 19544
Cross-posted to: alt.pirate.radio,rec.radio.amateur.equipment,rec.radio.broadcasting,rec.radio.swap

See Link....

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=kc8gpd_27&completed=0&sort=3&since=-1

Thank you,

--
Rev. Robert P. Chrysafis
Universal Life Ministries [ULC]

88.3 FM Stereo 1000 AM Stereo
100,000 MicroWatts of Community Power!!

# 4943. Re: RTV info please??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 08:29:19 UTC
From: Tommy Willoughby <me@privacy.net>
Message-ID: <pan.2004.09.18.08.29.17.337083@privacy.net>
Source record: 19545
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 13 Sep 2004 22:02:26 -0400, Dave Edwards wrote:

> A tad off subject, but I need to glue some foam-like...rubber or silicone
> spungy material to plastic.
> I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone
> know if these are all the same? Is one Acetic acid based, and the other
> methanol based? Is one better than the other? Or, perhaps can anyone
> suggest a better adhesive for this purpose?? Thanks for any suggestions
> you may have.

I'd go to a hardware store & ask for some weatherstrip cement. That type
of job is exactly what it was designed for.

--
mail: teeuu at qwest dot net

# 4944. FA: 39 NOS POTENTIOMETERS>MOST PHILCO Ends Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:12:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040918101248.27025.00000930@mb-m13.aol.com>
Source record: 19546

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3839264971
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4945. FA: BRAND-NEW MFJ-906 ANTENNA TUNER for 6-METERS>Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:13:55 UTC
From: rlucch2098@aol.com
Message-ID: <20040918101355.27025.00000933@mb-m13.aol.com>
Source record: 19547

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919625
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4946. FA: COLLECTION of THREE(3) ARRL BOOKS on SSB, FM, RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:14:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040918101451.27025.00000934@mb-m13.aol.com>
Source record: 19448

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919610
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4947. FA: GE 811A NOS RF OUTPUT RADIO TUBE w/BOX>USA>SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:16:01 UTC
From: rlucch2098@aol.com
Message-ID: <20040918101601.27025.00000937@mb-m13.aol.com>
Source record: 19449

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3839264938
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4948. FA: KENWOOD TR-7850 FM TRANSCEIVER, 2-MTRS>HVY-DUTY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:16:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040918101644.27025.00000938@mb-m13.aol.com>
Source record: 19450

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919593
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4949. FA: No Bids>MICRONTA #22-025 DYNAMIC TRANSISTOR CHECKER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:17:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040918101751.27025.00000941@mb-m13.aol.com>
Source record: 19451

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919579
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4950. FA: No Bids>LAFAYETTE POWER SUPPLY model IV LR for CB/OTHER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:18:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040918101843.27025.00000942@mb-m13.aol.com>
Source record: 19452

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919586
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4951. FA: NEW NATIONAL 80B PLUG-IN COIL w/CERAMIC BASE/BOX- 1 DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:19:38 UTC
From: rlucch2098@aol.com
Message-ID: <20040918101938.27025.00000945@mb-m13.aol.com>
Source record: 19453

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919560
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4952. FA: NYE "SPEED-X" MORSE CODE KEY w/SHORTING BAR>EXC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:20:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040918102048.27025.00000946@mb-m13.aol.com>
Source record: 19454

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919553
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4953. FA: 1950 RCA BOOK RC 16 TECHNICAL SERIES on RECEIVING TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:21:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040918102153.27025.00000949@mb-m13.aol.com>
Source record: 19456

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5719919542
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4954. FA: THREE WESTINGHOUSE 1000W AVIATION PROJECTION LAMPS-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 14:22:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040918102230.27025.00000950@mb-m13.aol.com>
Source record: 19455

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3839264840
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 4955. FS Kenwood MC-42S Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 17:55:13 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <%D_2d.25997$ni.19899@okepread01>
Source record: 19457

FS Kenwood MC-42S Mic with 8 pin plug. All original. Very nice condition.
Price is $35 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

# 4956. FS Pair of Kenwood TK-801S UHF Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 18:01:19 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <JJ_2d.25999$ni.12670@okepread01>
Source record: 19458

FS 2 Kenwood TK-801S UHF Moblie Transceivers. These are commerical 40 watt FM UHF Transceivers for 450-470 Mhz. They are Prom programmable and have 6 channel capacity. One has the Kenwood Mobile Mic and the 12 Volt Power Plug. The other one does not have these items. Both look very nice. They were removed from service while working, but I have not checked them out. No manuals.
Price is $65 for the pair plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

# 4957. Re: FA: Lots of Broadcasting and LMR Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 18:42:19 UTC
From: Ed <spectrumhog_REMOVE_@starband.net>
Message-ID: <cihvib$fl5$1@xuxa.iecc.com>
Source record: 19459
Cross-posted to: alt.pirate.radio,rec.radio.amateur.equipment,rec.radio.broadcasting,rec.radio.swap

```
--
Rev. Robert P. Chrysafis
Universal Life Ministries [ULC]

88.3 FM Stereo 1000 AM Stereo
100,000 MicroWatts of Community Power!!

Are you really only runing 1/10th watt? I don't think that
qualifies as "Pirate Radio".

Ed
```

# 4958. Re: FA: Lots of Broadcasting and LMR Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 18:42:22 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <cihvie$flj$1@xuxa.iecc.com>
Source record: 19460
Cross-posted to: alt.pirate.radio,rec.radio.amateur.equipment,rec.radio.broadcasting,rec.radio.swap

That Motorola transmitter, Khan or C-QUAM?

I'm looking for Khan

--
Gregg t3h g33k
"Ratings are for transistors....tubes have guidelines"
http://geek.scorpiorising.ca

## 4959. Membrane switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 19:12:53 UTC
From: Floyd Sense <fsense***@risp.biz>
Message-ID: <cii26v$qc8$1@news.chatlink.com>
Source record: 19461

I'm looking for a membrane switch assembly a bit smaller than the usual keypad - no wider than 2". A search of the web and usual places turned up nothing. It seems that most of these are custom made for specific devices. Anyone know of a source of surplus membrane switches?

--
73, Floyd - K8AC

# 4960. New Classified Ad Site---Free!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 20:30:25 UTC
From: haf47@juno.com
Message-ID: <f03bf94f.0409181230.6a9b7d3f@posting.google.com>
Source record: 19462

Hello to all,

I found a new ham radio classified ad site that is free. I mean, this is so new
that there are few ads there. But if folks become aware of it and use it, it could become another fine resource.

Check it out at:

http://www.zerobeat.net/classpro/viewads.html

# 4961. second hand export to europe

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 22:49:54 UTC
From: Rollo Tomassi <rollotomassi@portillo.orgie>
Message-ID: <2r3scgF14t6l1U1@uni-berlin.de>
Source record: 19463

Hello,

I look for an reliable shop in US who sells good 2nd hand transceivers and
will export to Europe.

Thanks in advance

# 4962. WANT: Kenwood TS450 Junker or boards

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-18 23:18:54 UTC
From: DOUGLAS SNOWDEN <SNOWDEN@peoplepc.com>
Message-ID: <yn33d.6327$mb6.3795@newsread3.news.atl.earthlink.net>
Source record: 19464
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have a TS450 that is coming back from the repair shop as costing more than it is worth to have it fixed. I suffered some sort of indirect lightning pulse, as it did not have an antenna connected and was turned off. The guy said that the IF board was bad, for sure, and maybe more. Therefore I am going to try and fix it in my spare time, which means it may sit for a long time. I would not bother, but the radio looks like a mint piece of equipment. So if someone has one that looks like crap, and has some good boards (especially the IF board), I would like to talk. Also would consider buying boards...

Doug, N4IJ
Carson, VA

# 4963. Re: FA: Lots of Broadcasting and LMR Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 00:18:08 UTC
From: Bob Haberkost <cbclistener-really!-@canada.com>
Message-ID: <ciij80$n1h$1@xuxa.iecc.com>
Source record: 19465
Cross-posted to: alt.pirate.radio,rec.radio.amateur.equipment,rec.radio.broadcasting,rec.radio.swap

"Ed" <spectrumhog_REMOVE_@starband.net> wrote in message
news:cihvib$fl5$1@xuxa.iecc.com...

> Rev. Robert P. Chrysafis
> Universal Life Ministries [ULC]

> 88.3 FM Stereo 1000 AM Stereo
> 100,000 MicroWatts of Community Power!!

> Are you really only runing 1/10th watt? I don't think that
> qualifies as "Pirate Radio".

That, or that's all he'll admit to in public. "What? My transmitter was set to 1kW? It wasn't supposed to be, although that explains why my electric bill has been so high!"

(No aspersions or accusations intended to Rev Chrysafis...for all I know, he's okay. But I'd bet that's been a frequent defence for those with less than honourable intentions.....while the transmitter room has dud 4CX5000s sitting around. Not that ignorance of radiated power output is a workable defence when it's apparent that measures were taken to maximise that output, for the sake of a workable coverage area.)

# 4964. Re: Membrane switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 08:48:46 UTC
From: eas90168@aol.com
Message-ID: <4b031b96.0409190048.73f454e@posting.google.com>
Source record: 19466

How about making your own? I see cheap credit card sized calculators on a regular basis at the thrift store for around $1.00 or less. Just use the push button switch section and place a piece of adhesive plastic with the switch functions in the appropriate places. Of course, a little experimenting and surgery of the calculator will be required.

Eric N7DLV

"Floyd Sense" <fsense***@risp.biz> wrote in message news:<cii26v$qc8$1@news.chatlink.com>...
> I'm looking for a membrane switch assembly a bit smaller than the usual
> keypad - no wider than 2". A search of the web and usual places turned up
> nothing. It seems that most of these are custom made for specific devices.
> Anyone know of a source of surplus membrane switches?

# 4965. Re: WANT: Kenwood TS450 Junker or boards

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 15:14:14 UTC
From: fmmck@aol.com
Message-ID: <20040919111414.13228.00000777@mb-m12.aol.com>
Source record: 19467

<< I have a TS450 that is coming back from the repair shop as costing more than it is worth to have it fixed. I suffered some sort of indirect lightning pulse, as it did not have an antenna connected and was turned off. >>

Doug-

Check to see if the power supply regulator might have failed as a result of the strike, causing voltage in the order of 20 volts to damage the TS-450 the next time it was turned on.

For service information, there may be a manual available at http://www.mods.dk/. After you get to the Kenwwod page, look for the link to Manuals. They limit you to two manual downloads per day, and failed attempts count.

You also might try a different repair shop.

Good Luck.

73, Fred, K4DII

# 4966. Re: know anything about VOIP bridging of two way radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 15:22:20 UTC
From: fmmck@aol.com
Message-ID: <20040919112220.13228.00000778@mb-m12.aol.com>
Source record: 19468

<< if anybody used it.. let me know its performance >>

Leo-

Judging by the way you phrased your post, I suspect you are a salesman for Dingotel!

Therefore, you probably don't want to hear that a two-way radio version of VOIP can be implemented without any such product. It is commonly done using software called "EchoLink", with your computer's built-in sound capability.

Check out http://www.echolink.org/. Software can be downloaded for free, and is available for both Windows and Macintosh computers, and probably others.

73, Fred, K4DII

## 4967. FA Drake gear and Old Keys

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 15:33:22 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <_Eh3d.27150$ni.7227@okepread01>
Source record: 19469

Please see my auctions for lots of Drake gear, some rare, and other items
including several telegraph keys.
The Drake gear auctions end today. See at:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=50
Thanks, Charlie Hugg, K5MBX

# 4968. FS: FT990dc MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 16:16:21 UTC
From: Frank <nospam@no.no>
Message-ID: <phi3d.4217$bL1.82372@news20.bellglobal.com>
Source record: 19470

MINT FT990 DC For sale
$1,000 Canadian, plus shipping from Ottawa Ontario

Has original shipping boxes, manual, cable and hand microphone. Works flawlessly, has never needed any service. Has optional 500hz CW Filter, and covers DC to Daylight.

look, see

http://www3.sympatico.ca/helenepoitras/index.htm

ve3gid@(nospam)rac.ca

# 4969. Re: Membrane switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 16:46:32 UTC
From: Floyd Sense <fsense***@risp.biz>
Message-ID: <cike0h$5d5$1@news.chatlink.com>
Source record: 19471

Yes, I thought of that one. I inspected several calculators and was not able to come up with a reasonable way to connect to the conductive patterns on the switch plane. In the ones I've looked at, the entire calculator circuit is printed on a piece of flexible clear plastic, maybe a couple of mils thick. The calculator's single IC is mounted on that same plane. A couple of discrete components that are used are pressed against conductive pads on the plastic plane and held in place by the plastic case. I was hoping to find something that actually had a small connector for the key pads, but no luck so far. The other possibility is to try a discarded TV remote control. I'll have to tear into one of those and see if there's any way to connect to the traces coming from the key pads.

K8AC

"Eric Snyder" <eas90168@aol.com> wrote in message
news:4b031b96.0409190048.73f454e@posting.google.com...
> How about making your own? I see cheap credit card sized calculators
> on a regular basis at the thrift store for around $1.00 or less. Just
> use the push button switch section and place a piece of adhesive
> plastic with the switch functions in the appropriate places. Of
> course, a little experimenting and surgery of the calculator will be
> required.
>
> Eric N7DLV
>
>
> "Floyd Sense" <fsense***@risp.biz> wrote in message
news:<cii26v$qc8$1@news.chatlink.com>...
> > I'm looking for a membrane switch assembly a bit smaller than the usual
> > keypad - no wider than 2". A search of the web and usual places turned
up
> > nothing. It seems that most of these are custom made for specific
devices.
> > Anyone know of a source of surplus membrane switches?

# 4970. Re: Membrane switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 17:43:44 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cikggg$b9u$1@freenet9.carleton.ca>
Source record: 19472

"Floyd Sense" (fsense***@risp.biz) writes:
> Yes, I thought of that one. I inspected several calculators and was not
> able to come up with a reasonable way to connect to the conductive patterns
> on the switch plane. In the ones I've looked at, the entire calculator
> circuit is printed on a piece of flexible clear plastic, maybe a couple of
> mils thick. The calculator's single IC is mounted on that same plane. A
> couple of discrete components that are used are pressed against conductive
> pads on the plastic plane and held in place by the plastic case. I was
> hoping to find something that actually had a small connector for the key
> pads, but no luck so far. The other possibility is to try a discarded TV
> remote control. I'll have to tear into one of those and see if there's any
> way to connect to the traces coming from the key pads.
>
> K8AC
>
But does it have to be membrane, or are you merely looking for a small keypad?
A lot of electronics stuff uses tiny circuit board mounted push switches,
and you could salvage those and make a keypad. Usually, there is a plastic
button that rests over them for actuating the switch, but they can be
actuated directly with your finger on the button.

This might give you more flexibility, since you could arrange them as
you like, and have as many or as few as you want.

VCRs tend to have a fair number of these buttons, depending on how many
pushbuttons they have. Find one in the garbage and see if the buttons
are suitable. Inkjet printers, also common in the garbage, have them,
but not as plentiful. Old stereos, and some car radios are also a source.

The easiest way of making a flat switch panel at home would go to capacitance
switching. Pads of copper etched that can be covered if the circuit's right.
The circuitry puts a clock through there, and when you touch the pad, the
capacitance of your body delays the clock so it's not in sync with the
original, and that causes a transition on the output. Don Lancaster
discusses them in his CMOS Cookbook. It's kind of bulky for multiple
switches, since each uses a flip-flop, but I've seen other similar schemes
using multiplexers for larger numbers of "contacts", though I can't
point you to anything specific. Of course, this whole scheme requires that
extra circuitry, so it may not be the choice for small equipment.

Michael VE2BVW

> > "Eric Snyder" <eas90168@aol.com> wrote in message
> news:4b031b96.0409190048.73f454e@posting.google.com...
>> How about making your own? I see cheap credit card sized calculators
>> on a regular basis at the thrift store for around $1.00 or less. Just

>> use the push button switch section and place a piece of adhesive
>> plastic with the switch functions in the appropriate places. Of
>> course, a little experimenting and surgery of the calculator will be
>> required.
>>
>> Eric N7DLV
>>
>>
>> "Floyd Sense" <fsense***@risp.biz> wrote in message
> news:<cii26v$qc8$1@news.chatlink.com>...
>> > I'm looking for a membrane switch assembly a bit smaller than the usual
>> > keypad - no wider than 2". A search of the web and usual places turned
> up
>> > nothing. It seems that most of these are custom made for specific
> devices.
>> > Anyone know of a source of surplus membrane switches?
>
>

## 4971. Daiwa PS30XMII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 18:34:44 UTC
From: Denis O' Flynn <ei6hb@eircom.net>
Message-ID: <6jk3d.31463$Z14.10063@news.indigo.ie>
Source record: 19473

Hi all,

My power supply died a death just now..... Been looking inside and find the electrolytic cap and two disk ceramic caps burnt out at the positive connections. I have the electrolytic value (16v 220uf) but cant read the little disk ceramics.
Anyone know the values of these??

de Denis EI6HB
ei6hb@eircom.net

# 4972. FA: Last hours MOTOROLA VHF POWER AMP 2x 8360AS TUBES PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 19:50:51 UTC
From: cycleguy56@yahoo.com
Message-ID: <b5820319.0409191150.5354324e@posting.google.com>
Source record: 19474
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ends Soon! Take a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3839787437

# 4973. FS: High powered video transmitters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 21:10:29 UTC
From: mcguyver <mkatz8@cfl.rr.com>
Message-ID: <9Bm3d.34891$Of3.1928@tornado.tampabay.rr.com>
Source record: 19475
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

We have a surplus of 500mW to 1.5watt, 2.4GHz wireless video transmitters (some with cameras (ccd)) some without as well as receivers. Some Rx units have built in LCD displays. For full list please e-mail me. We also build custom video transmitters.

M. Katz
sce@cfl.rr.com

# 4974. HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 22:23:49 UTC
From: ritchi50@optonline.net
Message-ID: <sn1sk0585nch2gafiqe5fg73gojj1jheto@4ax.com>
Source record: 19476

HELP Astron 70 amp PS
I have a astron 70 amp power supply and was hooking up a transmitter
to it and I pulled the power supply closer to me and the positive wire
came loose and hit the ground terminal on power supply.
Now when I turn it on you can hear the power supply turn on and the
light on the power swithch comes on, but no volts comes up on the
meter. I checked the terminals on the back and no volt, very little if
at all.
The outside fuse is good.
I took off top cover and I don't see and internal fuse.
Is there a diode I should be looking for?
I'm sure it has to have some kind of protection if the wires are
reversed.
Any help would be great.
Rich
ritchi50@optonline.net

## 4975. FS Kenwood SP-430 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 23:14:10 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <%oo3d.27266$ni.17007@okepread01>
Source record: 19477

I have for sale a nice Kenwood SP-430 Speaker. It is all original and sounds good. It has a few small scuffs and scratches on the top and sides, but it very presentable. This speaker matches the TS-430S and the TS-440SAT, but will work with any radio requiring a 4 to8 ohm speaker. It comes with the cable and small plug for Kenwood radios. Price is $45 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

# 4976. FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 23:35:52 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <n5idnWXeUY9HitPcRVn-ow@comcast.com>
Source record: 19478
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

'Cuz I said the word Heath in the listing!!
So, you can look again at....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542

# 4977. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 23:41:20 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <yPo3d.2476$Ae.1290@newsread1.dllstx09.us.to.verio.net>
Source record: 19480
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

If I read the ad correctly, it was an Eico RF probe. I also thought I seen you say NOT Heath.... Either way, what was the big deal? I was going to bid on it, but got in too late. Will watch it again.

NS

"Dave Edwards" <kd2e@comcast.net> wrote in message news:n5idnWXeUY9HitPcRVn-ow@comcast.com...
> 'Cuz I said the word Heath in the listing!!
> So, you can look again at....
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542
>
>

# 4978. FS Drake W-4 WattMeter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-19 23:42:41 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <IPo3d.27274$ni.4030@okepread01>
Source record: 19479

I have for sale a Drake W-4 200/200 Watt Meter. It is in good working conditon and appears to be accurate. It does have a few scratches on the case and some small scuffs on the meter face, but not bad. It comes with the original plastic Drake SWR Calculator chart. Price is $45 plus shipping from 79602. Thanks, Charlie Hugg,
K5MBX

# 4979. Looking for SBE CB, Browning MKIII or Stoner Radio!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 01:26:47 UTC
From: RADIOMAN <SteveJTA@SWBell.net>
Message-ID: <rlq3d.12584$yp2.9456@newssvr30.news.prodigy.com>
Source record: 19481

MUST BE WORKING AND CLEAN!!

# 4980. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 02:35:10 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <QI2dnVY0yfx-3NPcRVn-sA@comcast.com>
Source record: 19482
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

They yelled at me and said I cannot say "Not Heath"
Similar to listing "New Rolex watch at Swatch price" That double name thing
is NG says ebay.
...Dave
"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:yPo3d.2476$Ae.1290@newsread1.dllstx09.us.to.verio.net...
> If I read the ad correctly, it was an Eico RF probe. I also thought I seen
> you say NOT Heath.... Either way, what was the big deal? I was going to
bid
> on it, but got in too late. Will watch it again.
>
> NS
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:n5idnWXeUY9HitPcRVn-ow@comcast.com...
> > 'Cuz I said the word Heath in the listing!!
> > So, you can look again at....
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542
> >
> >
>
>

# 4981. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 02:47:30 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <4yr3d.2479$Ae.1354@newsread1.dllstx09.us.to.verio.net>
Source record: 19483
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

That is such petty bull shit. Any idiot could see EICO on the damned package. IF the item happens to work with other equipment, so damned what. Listing an item which will "work" with another similar piece of equipment - is not the same as branding it with the name of that other piece of equipment. So, then... don't dare try to sell a set of "standard" Radio Shack test probes which would fit a majority of VOMs and label the brands they'll fit, like Fluke, Simpson, etc. lest some ass hole be offended by it. HOW DUMB. Some times, I really have to wonder about them. Some whiner probably e-mailed them. I can't imagine they edited it. They couldn't possibly check all ads.
NS

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:QI2dnVY0yfx-3NPcRVn-sA@comcast.com...
> They yelled at me and said I cannot say "Not Heath"
> Similar to listing "New Rolex watch at Swatch price" That double name
thing
> is NG says ebay.
> ...Dave
> "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
> news:yPo3d.2476$Ae.1290@newsread1.dllstx09.us.to.verio.net...
> > If I read the ad correctly, it was an Eico RF probe. I also thought I
seen
> > you say NOT Heath.... Either way, what was the big deal? I was going to
> bid
> > on it, but got in too late. Will watch it again.
> >
> > NS
> >
> > "Dave Edwards" <kd2e@comcast.net> wrote in message
> > news:n5idnWXeUY9HitPcRVn-ow@comcast.com...
> > > 'Cuz I said the word Heath in the listing!!
> > > So, you can look again at....
> > > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542
> > >
> > >
> > >
> > >
>
>

# 4982. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 03:11:43 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <Fe-dnXhT_6Xo19PcRVn-tA@comcast.com>
Source record: 19484
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

You are correct. When I posted this and a couple of other items for auction,
I noticed in rec. radio.amateur.equipment that someone replied with the text
"Keyword Spamming" and that's it.
That was for another item where I commented "like Yaesu" ...but my guess is
that he just turned me in, and ebay shot down only one of my listings.
Funny, it was killed a few minutes AFTER the auction ended.
It really is a bad idea for ebay to get as involved as they do when it is an
area they know nothing about. Anybody in to Heathkits would likely be
interested to read or bid on an unassembled Eico from the 1940's
Oh well....they are letting their success spoil them!

"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:4yr3d.2479$Ae.1354@newsread1.dllstx09.us.to.verio.net...
> That is such petty bull shit. Any idiot could see EICO on the damned
> package. IF the item happens to work with other equipment, so damned what.
> Listing an item which will "work" with another similar piece of
equipment -
> is not the same as branding it with the name of that other piece of
> equipment. So, then... don't dare try to sell a set of "standard" Radio
> Shack test probes which would fit a majority of VOMs and label the brands
> they'll fit, like Fluke, Simpson, etc. lest some ass hole be offended by
> it. HOW DUMB. Some times, I really have to wonder about them. Some whiner
> probably e-mailed them. I can't imagine they edited it. They couldn't
> possibly check all ads.
> NS
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:QI2dnVY0yfx-3NPcRVn-sA@comcast.com...
> > They yelled at me and said I cannot say "Not Heath"
> > Similar to listing "New Rolex watch at Swatch price" That double name
> thing
> > is NG says ebay.
> > ...Dave
> > "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
> > news:yPo3d.2476$Ae.1290@newsread1.dllstx09.us.to.verio.net...
> > > If I read the ad correctly, it was an Eico RF probe. I also thought I
> seen
> > > you say NOT Heath.... Either way, what was the big deal? I was going
to
> > bid
> > > on it, but got in too late. Will watch it again.
> > >
> > > NS

> > >
> > > "Dave Edwards" <kd2e@comcast.net> wrote in message
> > > news:n5idnWXeUY9HitPcRVn-ow@comcast.com...
> > > > 'Cuz I said the word Heath in the listing!!
> > > > So, you can look again at....
> > > > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542
> > > >
> > > >
> > >
> > >
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> >
>
>

# 4983. Re: FA: Lots of Broadcasting and LMR Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 04:00:35 UTC
From: "Rev. Robert P. Chrysafis" <kc8gpd28@nospam.earthlink.net>
Message-ID: <cilkl3$rel$1@xuxa.iecc.com>
Source record: 19485
Cross-posted to: alt.pirate.radio,rec.radio.amateur.equipment,rec.radio.broadcasting,rec.radio.swap

AMS C-QuAM. And I am running 100mw TPO w/3m Radiator on AM, 50mw ERP on FM.

--
Rev. Robert P. Chrysafis
Universal Life Ministries [ULC]

88.3 FM Stereo 1000 AM Stereo
100,000 MicroWatts of Community Power!!
"Gregg" <nospam@unknown.org> wrote in message
news:cihvie$flj$1@xuxa.iecc.com...
> That Motorola transmitter, Khan or C-QUAM?
>
> I'm looking for Khan
>
> --
> Gregg t3h g33k
> "Ratings are for transistors....tubes have guidelines"
> http://geek.scorpiorising.ca
>

# 4984. Re: FA: Lots of Broadcasting and LMR Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 04:00:38 UTC
From: Ed <spectrumhog_REMOVE_@starband.net>
Message-ID: <cilkl6$rev$1@xuxa.iecc.com>
Source record: 19486
Cross-posted to: alt.pirate.radio,rec.radio.amateur.equipment,rec.radio.broadcasting,rec.radio.swap

Actually, my response to his signature line was only met tongue in cheek.

He stated, 100,000 microwatts, which is only 1/10th watt.

I thought you had to be running respectable power, either 10 or 100 watts to qualify as pirate radio. In fact, 1/10th watt doesn't even require a license in the FM band.

Ed

# 4985. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 06:01:14 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <Hmu3d.50912$9Y5.35456@fed1read02>
Source record: 19487
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:Fe-dnXhT_6Xo19PcRVn-tA@comcast.com...
> You are correct. When I posted this and a couple of other items for
> auction,
> I noticed in rec. radio.amateur.equipment that someone replied with the
> text
> "Keyword Spamming" and that's it.
> That was for another item where I commented "like Yaesu" ...but my guess
> is
> that he just turned me in, and ebay shot down only one of my listings.
> Funny, it was killed a few minutes AFTER the auction ended.
> It really is a bad idea for ebay to get as involved as they do when it is
> an
> area they know nothing about. Anybody in to Heathkits would likely be
> interested to read or bid on an unassembled Eico from the 1940's
> Oh well....they are letting their success spoil them!

Some areas of eBay would become quite useless if buyers were allowed to insert text that grabs your keyword searches. A seller automatically thinks he wants to attract the biggest audience, when what he really wants is the best audience.

If I'm looking for test leads, I'll search for that and some variations. But if I want Lafayette test gear, I don't want to see somebody who has test leads that, oh by the way, could be plugged into a Lafayette VTVM. Or somebody flogging an Eico, that looks sorta like a Knight or a Lafayette or a Heath.

I don't mind some useful or innocent text references that snag your attention; the OP seemed to be in this category. But it really burns me to drop onto an auction that seems only very vaguely related to my search, only to find that some spammer has listed 75 radio brand names just to be sure of snagging almost everyone. And since I often run 10 or so very targeted searches, I'll get to see that same dumb auction ten times. And I can guarantee you that I'll turn him in to abuse before I get to the tenth viewing.

Ed
wb6wsn

# 4986. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 11:26:13 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <q8z3d.2484$Ae.2369@newsread1.dllstx09.us.to.verio.net>
Source record: 19488
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Ed Price" <edprice@cox.net> wrote in message
news:Hmu3d.50912$9Y5.35456@fed1read02...
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:Fe-dnXhT_6Xo19PcRVn-tA@comcast.com...
> > You are correct. When I posted this and a couple of other items for
> > auction,
> > I noticed in rec. radio.amateur.equipment that someone replied with the
> > text
> > "Keyword Spamming" and that's it.
> > That was for another item where I commented "like Yaesu" ...but my guess
> > is
> > that he just turned me in, and ebay shot down only one of my listings.
> > Funny, it was killed a few minutes AFTER the auction ended.
> > It really is a bad idea for ebay to get as involved as they do when it
is
> > an
> > area they know nothing about. Anybody in to Heathkits would likely be
> > interested to read or bid on an unassembled Eico from the 1940's
> > Oh well....they are letting their success spoil them!
>
>
> Some areas of eBay would become quite useless if buyers were allowed to
> insert text that grabs your keyword searches. A seller automatically
thinks
> he wants to attract the biggest audience, when what he really wants is the
> best audience.
>
> If I'm looking for test leads, I'll search for that and some variations.
But
> if I want Lafayette test gear, I don't want to see somebody who has test
> leads that, oh by the way, could be plugged into a Lafayette VTVM. Or
> somebody flogging an Eico, that looks sorta like a Knight or a Lafayette
or
> a Heath.
>
> I don't mind some useful or innocent text references that snag your
> attention; the OP seemed to be in this category. But it really burns me to
> drop onto an auction that seems only very vaguely related to my search,
only
> to find that some spammer has listed 75 radio brand names just to be sure
of
> snagging almost everyone. And since I often run 10 or so very targeted

> searches, I'll get to see that same dumb auction ten times. And I can
> guarantee you that I'll turn him in to abuse before I get to the tenth
> viewing.
>
> Ed
> wb6wsn
>

OK, then here is one to go by YOUR example.... N.R.I. A school no longer in existence via mail for Electronics courses and others... I had NRI in my search bar and at one time - all I got was that which I was looking for... NOW... you get clothes and all other types of BULL SHIT. So your example is not working either. Same with CONAR - a division of N.R.I. Used to be you got their items. NOW you get much more. IT SUCKS. PART of that reason is because some ass holes don't know how to spell and the search engine brings it up or in the case of E-Bay, sticks it there. Like CONAIR for example, a maker of Hair Dryers and such. CONAIR AND CONAR are close, but one letter can make all the difference. SO, a typo OR misspelled word, gets it into the listing. ALSO, when you list, if you know HOW to list, there are "categories" to list in. SO, back to NRI - how do CLOTHES end up in an ELECTRONICS area? HUH??????? Talk about a screw up, there ya go.

IF using my example, I have a meter made by Lafayette and someone has a set of test leads or other parts maybe a meter movement, knobs, etc. which will work on that item, so be it, let them post under the name... at least I know when I punch it in, I can find it. E-Bay ads are like news papers and news groups.. Skip what doesn't apply. You can usually tell in a glance as most have a picture in the listing. At least in this case, items relating to the Lafayette listing - even if exact replacement parts After Market - will get me what I need. I'd rather sift those ads than finding Denim Jeans under a Electronics area listing. The worst case scenario I can run into for Lafayette, is if typing in that word, and finding say a book on the man - Lafayette... or say the company's catalogs and so on. But to me, that is to be expected. If I want Lafayette Radio, then I need to input that, still I will get some catalogs from the company show up. It may bring up a meter or such as well, that they sold. After all, they did go by Lafayette Radio Electronics. There are many variables there. Your example isn't cut and dry. It still leaves room for error as does mine.

Some are just too lazy to skip over stuff and complain because some one got something not to their liking in a description. This guys ad was not deceptive in my book and I don't think he should have been called on it. Why not worry about the scammers and pay more attention to that than some petty bull shit like this. When writing the ad, some are too damned lazy to read what may be in front of them. I've seen some ads which had such horrific spelling, that alone chased me away. I can't believe how dumb some people are. Didn't they learn how to spell at least, even if their writing skills, like mine, suck? Not everyone is a professional ad writer or writer in any manner... But there is no real time limit I've seen when putting an ad in, shy of what you set. SO why not take TIME to do it at least half decent if not 100%. Come off as an individual with some common sense even if you have

no clue what you're selling that you've picked up at some Estate Sale. Use your spell checker OR a dictionary. READ the labeling on the instrument or package. IF YOU can't spell, then copy it word for word from what you see.. I have to think if you're placing an ad, you CAN read!

Let's just say I agree to disagree with your logic. You have a point, I won't deny that, but it is a weak one as it can't be 100% applied. The bad part is, I'm afraid it will only get worse as E-Bay continues to grow and the declination of our country's spelling and other skills continues.

And, as I always say..... when you're the buyer, NO ONE held a gun to your head to make you hit the enter button to bid. IF ANY THING looks wrong about the ad... DO NOT BID.... How damned hard is that to understand? For Christ's sakes, if you don't like something, like in a store... WALK AWAY. NO ONE makes you spend your money. People really piss me off, crying the blues like they're being robbed at gun point when THEY were the one to agree to it. A big part of the problem are the ass holes who are clueless on how to spell and those who can't make a sound decision to walk away from a situation which they can't see beyond black and white. ANYONE who knew Electronics items would have known what this man was selling. "I" had not problem with it, I'm sure many others didn't either. IF you do not know what the hell you're looking at then you have no business buying it. WHY cry about it? HOW LAME.

The only thing about this man's ad that caught me - was no cable included! Strange for a kit, but hey! I have the option to bid or walk. I don't know why EICO sold it that way, maybe they intended it to be wired to the cable for your particular unit regardless of make as just a "replacement probe - only", I don't know what their intent was. I've made RF Probes here in my shop from scratch, no big deal. I seen the kit and well, I have a ton of cable here, so I'll bid. MY CHOICE. I prefer kits when I can get them instead of scrounging for parts. If I'm not happy when I get it, TOO DAMNED BAD. I will have no one to blame but me. The ad in itself was descriptive as to what is being offered or not included. In this case, like most in my case, if it doesn't pan out for the intended use, it will for other projects. I'm always building or modifying something. That is no worse than me going to a ham fest and buying a box of miscellaneous components for say $5 to get "A" part. The rest will be used at some point. For that $5, I've gotten upwards of $50 in parts. Not a bad investment when you're into USING the stuff. It is a waste only when you do not. If I don't use it to build or modify, then it will be for repairs, as most of what I've bought are still in packages. And regardless whether I buy from a company or Hamfest I ALWAYS test components before installing. I learned that way back, not to trust any parts even if new in package. I only buy things also, which I know I have a chance of doing something with, should it not pan out per the ad. After all, not all ads are honest as to working OR very questionable to say the least such as "it lights up". WHOOPPIEEEE. IF I can't use it for parts for a unit already on hand, repair it should it not work, use it in some way, then I WILL NOT BID - no matter how the ad is written.

Is there a better way? Maybe, but will it satisfy all who use the system or eliminate the errors humans make? Probably not. As I said, I agree to disagree with you. Any points or references I have made past the first paragraph, were not meant to be derogatory towards you personally Mr. Price- NOR does the words you/you're/you've - mean YOU (Mr. Price) personally - the only exception being using your example in the first paragraph of my reply which I don't agree to as being a good one.. So, I hope you don't take it as such. I write this as others would (and will) read it as well. Maybe even those it certainly applies to.

NS

# 4987. Wanted: Heathkit VF-1 frequency dial

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 12:45:17 UTC
From: k5dh@raytheon.com
Message-ID: <xhA3d.3$ua3.0@dfw-service2.ext.ray.com>
Source record: 19489
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for a nice frequency dial for a Heathkit VF-1.
I think the DX-100 and DX-100B used the same dial.

73,
Dean K5DH

# 4988. Re: Felon N8WWM Doug Adair has a court ordered Psychiatrist

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 13:12:12 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040920091212.785$1w@newsreader.com>
Source record: 19490
Cross-posted to: rec.radio.amateur.policy,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.scanner,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

No problem, Zerobeat...buyer beware!

Steveo <moparholic@hotmail-nospam.com> wrote:
> Yep, that's the same crook. Doug Adair (N8WWM)
>
> btw..your url link for his antenna scam didn't work. Here it is:
>
> http://www.geocities.com/nutsboutantennas/6_meter_wire.html
>
> zerobeatradio@yahoo.com (zerobeat) wrote:
> > WOW! Thanks for the heads-up! That's the same felonious loser that
> > hawks antenna's under the guise of "superskyhooks".
> >
> > http://tinyurl.com/3nxlt
> >
> > N8WWM Doug Adair.
> >
> > What a loser!
> >
> > Steveo <moparholic@hotmail-nospam.com> wrote:
> > > keyklonzrnutjobs@yahoo.com (Psychiatrist to keyclowns) wrote:
> > > > iamnotgeorge2004@yahoo.com (I Am Not George) wrote in message
> > > > news:c034bd2.0409191810.45fc9bc2@posting.google.com...
> > > > > Hey, Psychiatrist to keyclowns. thanks for your post on
> > > > > keyclownism now I understand what motivates these guys and why
> > > > > they act the way they do. It is always fun to watch them kind of
> > > > > like animals in the zoo or hamsters in a cage. I have a pet
> > > > > keyclown his name is Twisty and he wont obey commands, wont make
> > > > > sense, stirs up the other keyclowns, etc. Is there some special
> > > > > book I Should read to understand Twisty?
> > > > >
> > > > > Thanks again.
> > > > >
> > > > You are welcome. See, people?
> > > >
> > > That's priceless! You're talking to yourself and handing out
> > > Psychiatric advice. Did your court ordered shrink teach you that
> > > trick?
> > >
> > > COUNT PARTY DESCRIPTION ABBREV.
> > > 1 (D -1)ADAIR DOUGLAS W NONSUPPORT OF DEPENDENTS F4
> > >
> > > Defendant to seek mental health counseling

> > >
> > > Pursuant to the request of probation a capias is ordered
> > > issued. Bond is set at $5,000.00 no 10%.
> > >
> > > Probation as ordered by this Court on April 11, 1997 is
> > > ordered continued with the following added conditions: 1)
> > > Seek and maintain gainful employment; 2) Defendant to
> > > seek mental health counseling; 3) Execute wage
> > > withholding agreement.
> > >
> > > JUDGE JAMES D. JENSEN
> > > PARTY : D1 - ADAIR DOUGLAS W
> > > 12/5/2000 1 Title : EVT:JE FILE/JOUR $ THRU9/23/03
> > > SENTENCE C-184-502
> > > PARTY : D1 - ADAIR DOUGLAS W
> > > 3/15/2002 1 Title : COMMUNITY CONTROL TERMINATED
> > > terminated unsuccesfully
> > > PARTY : D1 - ADAIR DOUGLAS W

## 4989. Re: Huh?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 15:03:16 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040920110316.572$WZ@newsreader.com>
Source record: 19491
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.scanner,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

```
"I ain't George either" <KennelMaster@not-here.com> wrote:
> "Steveo" <moparholic@hotmail-nospam.com> wrote in message
> news:20040920090055.723$YO@newsreader.com...
> > Article 3 of 1989 in rec.radio.amateur.antenna
> > Re: Felon N8WWM Doug Adair has a court ordered Psychiatrist
> >
> > Steveo <moparholic@hotmail-nospam.com>
> > Organization: passionate jerk
> > Today 8:40 AM
> >
> > References: [google.com]
> >
> > Yep, that's the same crook. Doug Adair (N8WWM)
> >
> > btw..your url link for his antenna scam didn't work. Here it is:
> >
> > http://www.geocities.com/nutsboutantennas/6_meter_wire.html
> >
> > zerobeatradio@yahoo.com (zerobeat) wrote:
> >> WOW! Thanks for the heads-up! That's the same felonious loser that
> >> hawks antenna's under the guise of "superskyhooks".
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> >> http://tinyurl.com/3nxlt
> >>
> >> N8WWM Doug Adair.
> >>
> >> What a loser!
> >>
> >> Steveo <moparholic@hotmail-nospam.com> wrote:
> >> > keyklonzrnutjobs@yahoo.com (Psychiatrist to keyclowns) wrote:
> >> > > iamnotgeorge2004@yahoo.com (I Am Not George) wrote in message
> >> > > news:c034bd2.0409191810.45fc9bc2@posting.google.com...
> >> > > > Hey, Psychiatrist to keyclowns. thanks for your post on
> >> > > > keyclownism now I understand what motivates these guys and why
> >> > > > they act the way they do. It is always fun to watch them kind of
> >> > > > like animals in the zoo or hamsters in a cage. I have a pet
> >> > > > keyclown his name is Twisty and he wont obey commands, wont make
> >> > > > sense, stirs up the other keyclowns, etc. Is there some special
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> >> > > >
> >> > > > Thanks again.
> >> > >
```

> >> > > You are welcome. See, people?
> >> > >
> >> > That's priceless! You're talking to yourself and handing out
> >> > Psychiatric advice. Did your court ordered shrink teach you that
> >> > trick?
> >> >
> >> > COUNT PARTY DESCRIPTION ABBREV.
> >> > 1 (D -1)ADAIR DOUGLAS W NONSUPPORT OF DEPENDENTS F4
> >> >
> >> > Defendant to seek mental health counseling
> >> >
> >> > Pursuant to the request of probation a capias is ordered
> >> > issued. Bond is set at $5,000.00 no 10%.
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> >> > Probation as ordered by this Court on April 11, 1997 is
> >> > ordered continued with the following added conditions:
> >> > 1) Seek and maintain gainful employment; 2) Defendant to
> >> > seek mental health counseling; 3) Execute wage
> >> > withholding agreement.
> >> >
> >> > JUDGE JAMES D. JENSEN
> >> > PARTY : D1 - ADAIR DOUGLAS W
> >> > 12/5/2000 1 Title : EVT:JE FILE/JOUR $ THRU9/23/03
> >> > SENTENCE C-184-502
> >> > PARTY : D1 - ADAIR DOUGLAS W
> >> > 3/15/2002 1 Title : COMMUNITY CONTROL TERMINATED
> >> > terminated unsuccesfully
> >> > PARTY : D1 - ADAIR DOUGLAS W
>
> And here we have some feedback from someone he did business with on Ebay:
>
> Won auction- agreed to terms-left neg about fees. no honor/r
> integrity.dishonest
> bpc_electronics ( 11144) May-03-01 03:42 1234227431
> Follow-up by bpc_electronics: Underage middle-schooler. Watch for
> viruses in his emails.Signs U up 4 spam list
> Reply by superskyhooks: Email me for flist of Ebayers this guy has
> ripped off...
>
> Doesn't sound like our Dogie, does it? :-)
>
> begin 666 iconNeg_16x16.gif
> [131 bytes]
> end
>
> begin 666 s.gif
> [49 bytes]
> end
>
> begin 666 iconShootYllw_25x25.gif

> [640 bytes]
> end
>
>
Deer Lowered! It really appears this N8WWM character is a scam
artist, and a crook!

No wonder the Toledo court system required him to see a shrink..

## 4990. Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 16:48:42 UTC
From: N7RX <neal@sacon.net>
Message-ID: <10ku2orsh8d5aaa@corp.supernews.com>
Source record: 19492

I need a multi-band HT that does cross band repeat and has narrow-band FM capability. Look like the IC-w32a is the only one that meets this spec. Anybody know of another?

If not cross-band capable, how about a multi-band that is NBFM capable?

73 Neal N7RX

# 4991. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 16:56:40 UTC
From: Lew <lew_jean@bellsouth.net>
Message-ID: <R3U3d.183205$%n4.115125@bignews6.bellsouth.net>
Source record: 19410

Go with the Kenwood TH-F6, Its a 5 Watt Tri-Bander with a GREAT wide band receiver

"N7RX" <neal@sacon.net> wrote in message news:10ku2orsh8d5aaa@corp.supernews.com...
>I need a multi-band HT that does cross band repeat and has narrow-band FM
>capability. Look like the IC-w32a is the only one that meets this spec.
>Anybody know of another?
>
> If not cross-band capable, how about a multi-band that is NBFM capable?
>
> 73 Neal N7RX
>

# 4992. FA: YAESU 6 METER SSB / FM AND CHEROKEE 6 METER HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 17:40:14 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <414F1706.65B67670@optonline.net>
Source record: 19493
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, take a look if you like.

>
> 2 days left
> Yaesu 6 meter SSB / FM / AM/ CW
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720310202

> 3 Days left
> Cherokee 6 meter FM handi Talkie
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
>
> 73

## 4993. WTB: 8877 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 18:28:00 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <QiF3d.7628$n16.4962@newsread2.news.atl.earthlink.net>
Source record: 19494

I want to buyan amp that I can use to test 8877, so looks not that
important, but price and working condition is!
Please Email info to me at:
thetubeman@earthlink.net

# 4994. FS: TrippLite PR-7b - 12V, 7A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 18:30:42 UTC
From: mcguyver <mkatz8@cfl.rr.com>
Message-ID: <mlF3d.35407$Of3.26565@tornado.tampabay.rr.com>
Source record: 19495
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a used, but flawless working order, TrippLite Model PR-7b , 7Amp, 12VDC power supply for desktop use of mobile radios. "ON" indicator is green multi-chip LED module. Banana jack output terminals, asking $60 plus shipping

--
Mitchell Katz
Email: sce@cfl.rr.com
Phone: 3215179394
Fax: 3212641200

## 4995. Rig for Peace Corps Vol ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 19:19:38 UTC
From: John Walton <jdwalton@comcast.net>
Message-ID: <0-udna3Jjf2usdLcRVn-oA@comcast.com>
Source record: 19496

Looking for a recommendation for a rig for a Peace Corps Volunteer -- hot, humid environment full of critters.

# 4996. Re: Rig for Peace Corps Vol ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 21:21:47 UTC
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Message-ID: <10kuifa9hgf9i07@corp.supernews.com>
Source record: 19497

IMO, you are going to need something that is legal in the country to
which you are going. Do you know the rules at your destination?

Alan NV8A

On 09/20/04 03:19 pm John Walton put fingers to keyboard and launched
the following message into cyberspace:

> Looking for a recommendation for a rig for a Peace Corps Volunteer -- hot,
> humid environment full of critters.

# 4997. Re: Rig for Peace Corps Vol ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 21:40:03 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2r9k0qF17j2rhU1@uni-berlin.de>
Source record: 19407

"John Walton" <jdwalton@comcast.net> wrote in message
news:0-udna3Jjf2usdLcRVn-oA@comcast.com...
> Looking for a recommendation for a rig for a Peace Corps Volunteer -- hot,
> humid environment full of critters.
>
>
What country are you going to?

Ken

# 4998. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 21:56:19 UTC
From: "Jim, N2VX" <ZZZjim_cronin@juno.comZZZ>
Message-ID: <42kuk01ulag01ladmirq5sm3v6c1pjvmcf@4ax.com>
Source record: 19398

Neal,

Does multi-band include dual band, 2 meters+440? What do you mean by
narrow? A few dual-banders I know of with crossband repeat:
Yaesu FT-51
Kenwood TH-77

I think the Kenwood TH-75 does crossband repeat with a mod. Also
check with a TH-78 owner.

One warning: Most HT's have minimal heatsinks and heat up very fast.
Keep the output power low, don't talk a lot or both.

73,
Jim

On Mon, 20 Sep 2004 09:48:42 -0700, "N7RX" <neal@sacon.net> wrote:

>I need a multi-band HT that does cross band repeat and has narrow-band FM
>capability. Look like the IC-w32a is the only one that meets this spec.
>Anybody know of another?
>
>If not cross-band capable, how about a multi-band that is NBFM capable?
>
>73 Neal N7RX
>

## 4999. Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-20 23:57:12 UTC
From: SweetMoth@webtv.net
Message-ID: <3051-414F6E58-143@storefull-3115.bay.webtv.net>
Source record: 19399

My HT, power supply and amp are in the living room. The coax runs into the kitchen with a Diamond 2 meter magmount antenna out the kitchen window on a steel plate. I have had no problems for 11 years.

Yesterday I keyed down and heard a buzz coming from the kitchen. I had a friend key down, went to the kitchen to see where the buzz is coming from and it's coming from the outlet next to the window that has NOTHING plugged into it! My units are all plugged in in the living room. What's happening here RF wise? If you have any idea, please either post it here or email me. I have an Extra Class License but this isn't in the books :-( Thanks in advance!

# 5000. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 00:32:02 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <6EK3d.7917$mb6.2423@newsread3.news.atl.earthlink.net>
Source record: 19400

"moth ." <SweetMoth@webtv.net> wrote in message
news:3051-414F6E58-143@storefull-3115.bay.webtv.net...
> My HT, power supply and amp are in the living room. The coax runs into
> the kitchen with a Diamond 2 meter magmount antenna out the kitchen
> window on a steel plate. I have had no problems for 11 years.
>
> Yesterday I keyed down and heard a buzz coming from the kitchen. I had a
> friend key down, went to the kitchen to see where the buzz is coming
> from and it's coming from the outlet next to the window that has NOTHING
> plugged into it! My units are all plugged in in the living room. What's
> happening here RF wise? If you have any idea, please either post it here
> or email me. I have an Extra Class License but this isn't in the books
> :-( Thanks in advance!

Maybe a loose wire in the outlet ? Sometimes the outlets are wired to each
other and as current is drawn from them they can cause problems.

# 5001. Re: Rig for Peace Corps Vol ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 00:55:52 UTC
From: asdf <asdf@qwerty.com>
Message-ID: <Xns956AB667A2632asdfqwerty@68.6.19.6>
Source record: 19401

John Walton wrote:

> Looking for a recommendation for a rig for a Peace Corps Volunteer --
> hot, humid environment full of critters.
>
>

Might want to check with the Peace Corps about it. Back when I was in, (Dem. Repub. of Congo, 1970-71) they were sensitive about looking like spies (we were frequently accused of being CIA agents, radio or no) that they really discouraged ham radio operations. That didn't stop me and another PCV from operating a missionary's station (9Q5MO, IIRC), a big Swan rig. It was kinda fun being on the other end of a pile-up.

I would think something like a 706 would be a decent choice. Just make sure it's legal where you're headed. Make sure you're properly licensed, too.

Where you headed?

Mark AA7TA

# 5002. FA: (1-Day-Left) - SSB - Single-Sideband Communication Handbook SAMS - Collins, Hammarlund, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 01:13:41 UTC
From: Steven Smith <steven@notrealacdvbse.com>
Message-ID: <200920042113419812%steven@notrealacdvbse.com>
Source record: 19402
Cross-posted to: alt.marketplace.online.ebay,alt.marketplace.books,rec.arts.books.marketplace,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720731516

# 5003. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 01:25:20 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnckv0o0.ph8.bit-bucket@shell.config.com>
Source record: 19403

On Mon, 20 Sep 2004 19:57:12 -0400, moth . hath writ:
> My HT, power supply and amp are in the living room. The coax runs into
> the kitchen with a Diamond 2 meter magmount antenna out the kitchen
> window on a steel plate. I have had no problems for 11 years.
>
> Yesterday I keyed down and heard a buzz coming from the kitchen. I had a
> friend key down, went to the kitchen to see where the buzz is coming
> from and it's coming from the outlet next to the window that has NOTHING
> plugged into it! My units are all plugged in in the living room. What's
> happening here RF wise? If you have any idea, please either post it here
> or email me. I have an Extra Class License but this isn't in the books
>:-( Thanks in advance!

Pro'lly the branch line to feed that outlet comes _down_ the
outside wall (from the attic / from the ceiling.) Makes a
GREAT little vertical antenna -- great for coupling RF from
your nearby vertical antenna.

I'd take the vanity plate off the outlet, darken the room,
and re-create the scenario you explained above. Get in close and
see what is arcing, buzzing, spitting. As others have said, it's
pro'lly a loose connection.

I have Extra Class License, too, but ...

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 5004. Re: Rig for Peace Corps Vol ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 01:35:00 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnckv1a3.ph8.bit-bucket@shell.config.com>
Source record: 19404

On Tue, 21 Sep 2004 00:55:52 GMT, asdf hath writ:
> John Walton wrote:
>
>> Looking for a recommendation for a rig for a Peace Corps Volunteer --
>> hot, humid environment full of critters.
>>
>>
>
> Might want to check with the Peace Corps about it. Back when I was in,
> (Dem. Repub. of Congo, 1970-71) they were sensitive about looking like
> spies (we were frequently accused of being CIA agents, radio or no) that
> they really discouraged ham radio operations. That didn't stop me and
> another PCV from operating a missionary's station (9Q5MO, IIRC), a big Swan
> rig. It was kinda fun being on the other end of a pile-up.
>
> I would think something like a 706 would be a decent choice. Just make sure
> it's legal where you're headed. Make sure you're properly licensed, too.
>
> Where you headed?

Maybe the IC-703 would be a choice (over the IC-706.) Easier on
whatever batteries or portable power you'll be using -- probably
more forgiving on antenna mis-match -- and, you'll be Sexy DX, so
the lower power won't be a Big Factor. The other folks will bust
their guts to work you (and, you'll find your signal reports will
_always_ be "FIVE NINE" (or better.) HI!HI!

Then a Real Nice Touch will be to donate it to some "indigenous"
ham when you return to The Land Of The Round DoorKnobs.

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 5005. Re: FA: Lots of Broadcasting and LMR Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 02:43:05 UTC
From: Ed <spectrumhog_REMOVE_@starband.net>
Message-ID: <cio4fp$b8e$1@xuxa.iecc.com>
Source record: 19405
Cross-posted to: alt.pirate.radio,rec.radio.amateur.equipment,rec.radio.broadcasting,rec.radio.swap

"Rev. Robert P. Chrysafis" said:

> AMS C-QuAM. And I am running 100mw TPO w/3m Radiator on AM, 50mw ERP
> on FM.
>

OH. You really meant it. Cool. But I don't think you're a pirate.

Ed

73 de K7AAT

# 5006. Re: Rig for Peace Corps Vol ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 02:59:23 UTC
From: John Walton <jdwalton@comcast.net>
Message-ID: <r42dnbteRbVoCtLcRVn-jQ@comcast.com>
Source record: 19406

It's not for me, I have all vintage Halli-scratchers -- but one of the recent college grads who will be going to somewhere in Africa doing agricultural/arbiculture work. He's not a ham yet, but I talked to him and he wants to be "hammitized".

JW

"John Walton" <jdwalton@comcast.net> wrote in message news:0-udna3Jjf2usdLcRVn-oA@comcast.com...
> Looking for a recommendation for a rig for a Peace Corps Volunteer -- hot,
> humid environment full of critters.
>
>

# 5007. FS: Test Equipment, Parts, Tubes, Books

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 03:53:53 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <414FA5D2.5D6B6ADD@cox.net>
Source record: 19408
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a some items for sale. Prices do not include shipping. I will ship overseas.

Military Multimeter ME-260/U with RF Probe.....$65 plus shipping
Nice working military unit with RF probe. This appears to be the same probe as used with the HP410 series of meters. Missing back cover.
http://members.cox.net/radiostuff9/mil_vtvm3.jpg
http://members.cox.net/radiostuff9/mil_vtvm4.jpg
http://members.cox.net/radiostuff9/mil_vtvm2.jpg

Digital Precision 2440 Nixie Tube DVM.....$40 plus shipping

This unit will measure DC and AC voltage, and Resistance. This unit has been tested and works. It does not include a power cord.
http://members.cox.net/radiostuff9/dp2440.jpg
http://members.cox.net/radiostuff9/dp24402.jpg

Hewlett Packard HP 400E AC Voltmeter.....$35 plus shipping
This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD. I have several of these units
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

Hewlett Packard HP 410C Voltmeter.....$20 plus shipping
Not working. It does not include a power cord or RF probe.
http://members.cox.net/radiodx3/hp410.jpg
http://members.cox.net/radiodx3/hp4102.jpg

RCA Type LM-1 Multimeter Plus Parts Unit.....$45 plus shipping
This is an unusual looking Bakelite cased VOM which is from the late 1940's and early 1950's. Measures volts from 3 to 1000 ac and dc volts, 1 mA to 1000 mA DC and resistance. This unit is in excellent condition. Also included is a 2nd non-working unit. The non-working unit has a free movement. I did open up the inside and it is clean with no evidence or of abuse or arcing. It is missing the battery cover which is just a flat piece of plastic.
http://members.cox.net/radiostuff9/rca_lm12.jpg
http://members.cox.net/radiostuff9/rca_lm13.jpg
http://members.cox.net/radiostuff9/rca_lm1.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus
shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Mil-Spec Power Transformer for Homebrew Transmitter....$25 plus shipping

This was salvaged from a piece of military test gear. All windings have
checked out OK for voltage. This transformer is in good condition. The
transformer outputs are as follows:

* 820-0-820 volts at 100 mA
* 175-0-175 volts at 70 ma
* 6.3 volts at 1.25 amps
* 6.3 volts at 2.5 amps
* 5 volts at 2 amps
http://members.cox.net/radiodx3/xfmr3.jpg
http://members.cox.net/radiodx3/xfmr32.jpg

Chicago Standard - 4 Henry Choke Mil-Spec.....$15 plus
shipping
4 Henry, 250 mA choke made by Chicago Standard Transformer Corporation.
I measured a dc resistance of 61 ohms with my Fluke 87.
http://members.cox.net/radiodx3/choke.jpg
http://members.cox.net/radiodx3/choke2.jpg

Set Of 10 Knobs (Some Matched).....$15 plus shipping
http://members.cox.net/radiodx3/knob_set.jpg

Set Of Six Knobs.....$10 plus shipping
http://members.cox.net/radiodx3/knob_set2.jpg

Unknown Microphone #1.....$25 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new
cartridge which you can probably get from Radio Shack.
http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$25 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I
when I got it.
http://members.cox.net/radiostuff9/odd_mike3.jpg

Philips 4-65A tube with Ceramic Socket.....$35
Build something! I did check the filament for continuity and it is OK.
No other way to test. The beige sheet in the background makes the tube
appear burned which it is not!
http://members.cox.net/radiodx3/amp_465a.jpg
http://members.cox.net/radiodx3/amp_465asocket.jpg

Eimac 3C24 Power Triode Transmitting Tubes.....$15 each plus
shipping
I have two of these that are NOS tubes which are new in the box. I did
check the filaments for continuity
http://members.cox.net/radiostuff9/eimac3c243.jpg
http://members.cox.net/radiostuff9/eimac3c24.jpg

Books
1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/1995arrlhandbook.jpg

ARRL - The Mobile Manual 1962 Edition .....$8
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL - FM and Repeaters 1972 Edition.....$6
http://members.cox.net/radiostuff9/fmbook.jpg

Fifty Years of ARRL - 1965 Edition.....$10
Neat book published in 1965 details the founding of an first fifty years
of the ARRL from 1914 to 1964. Lots of neat vintage photos.
http://members.cox.net/radiostuff9/fiftyyearsarrl.jpg

Ham Radio Horizons Magazine - First Issue.....$15 plus shipping
This is the first issue of Ham Radio Horizons magazine which premiered
in March of 1977. This was a spinoff of Ham radio magazine by Jim Fisk
designed targeting beginning and new hams. This issue is in excellent
condition inside and still has the mailing cover over it. This mailing
cover is a duplicate of the front cover. The back side has a handwritten
address along with 26 cents in US postage.
http://members.cox.net/radiostuff9/hr_horizons.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 5008. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 04:29:31 UTC
From: dplatt@radagast.org
Message-ID: <10kvbhbrl8lcl4f@corp.supernews.com>
Source record: 19409

>My HT, power supply and amp are in the living room. The coax runs into
>the kitchen with a Diamond 2 meter magmount antenna out the kitchen
>window on a steel plate. I have had no problems for 11 years.
>
>Yesterday I keyed down and heard a buzz coming from the kitchen. I had a
>friend key down, went to the kitchen to see where the buzz is coming
>from and it's coming from the outlet next to the window that has NOTHING
>plugged into it! My units are all plugged in in the living room. What's
>happening here RF wise? If you have any idea, please either post it here
>or email me. I have an Extra Class License but this isn't in the books
>:-( Thanks in advance!

Is that by any chance an outlet with a GFCI (ground fault circuit
interrupter) built in? Current electrical codes generally require
that these be used for all outlets around areas with water. They
usually have a solenoid or other sort of circuit breaker inside, and
it's possible that this is being partially activated by rectified RF
currents.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 5009. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:18:38 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409210518.50f1c075@posting.google.com>
Source record: 19411

dplatt@radagast.org (Dave Platt) wrote in message
news:<10kvbhbrl8lcl4f@corp.supernews.com>...
> >My HT, power supply and amp are in the living room. The coax runs into
> >the kitchen with a Diamond 2 meter magmount antenna out the kitchen
> >window on a steel plate. I have had no problems for 11 years.
> >
> >Yesterday I keyed down and heard a buzz coming from the kitchen. I had a
> >friend key down, went to the kitchen to see where the buzz is coming
> >from and it's coming from the outlet next to the window that has NOTHING
> >plugged into it! My units are all plugged in in the living room. What's
> >happening here RF wise? If you have any idea, please either post it here
> >or email me. I have an Extra Class License but this isn't in the books
> >:-( Thanks in advance!
>
> Is that by any chance an outlet with a GFCI (ground fault circuit
> interrupter) built in? Current electrical codes generally require
> that these be used for all outlets around areas with water. They
> usually have a solenoid or other sort of circuit breaker inside, and
> it's possible that this is being partially activated by rectified RF
> currents.

Duh! - pull it off the wall and have a look is a good place to start.
Andrew VK3BFA

# 5010. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES.Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:30:53 UTC
From: rlucch2098@aol.com
Message-ID: <20040921093053.11452.00003607@mb-m23.aol.com>
Source record: 19412

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721180667
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5011. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:31:06 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <44W3d.2770$Ae.1964@newsread1.dllstx09.us.to.verio.net>
Source record: 19416

"Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
news:1fc7b362.0409210518.50f1c075@posting.google.com...
> dplatt@radagast.org (Dave Platt) wrote in message
news:<10kvbhbrl8lcl4f@corp.supernews.com>...
> > >My HT, power supply and amp are in the living room. The coax runs into
> > >the kitchen with a Diamond 2 meter magmount antenna out the kitchen
> > >window on a steel plate. I have had no problems for 11 years.
> > >
> > >Yesterday I keyed down and heard a buzz coming from the kitchen. I had
a
> > >friend key down, went to the kitchen to see where the buzz is coming
> > >from and it's coming from the outlet next to the window that has
NOTHING
> > >plugged into it! My units are all plugged in in the living room. What's
> > >happening here RF wise? If you have any idea, please either post it
here
> > >or email me. I have an Extra Class License but this isn't in the books
> > >:-( Thanks in advance!
> >
> > Is that by any chance an outlet with a GFCI (ground fault circuit
> > interrupter) built in? Current electrical codes generally require
> > that these be used for all outlets around areas with water. They
> > usually have a solenoid or other sort of circuit breaker inside, and
> > it's possible that this is being partially activated by rectified RF
> > currents.
>
> Duh! - pull it off the wall and have a look is a good place to start.
> Andrew VK3BFA

Not always - are those things "visible". I agree with the gentleman's
thought of a GFIC being tripped or influenced somehow with RF. RF does
strange things and if you're not an old hand at it, it can be very
confusing - even with experience, it can create some confusion! Move the
antenna to another spot in the room or house away from outlets, etc. While
you may not hit the same repeaters, you can at least eliminate the RF as the
problem of the buzzing at that outlet. On the other hand, it is possible
too, that if the GFIC wasn't bad to start with, an RF Overload "could" have
created a problem - depending on the make up on that particular unit.
They're not that expensive to replace, if you know how to do one. While I
don't think it a high probability of the RF doing damage to it, I wouldn't
dismiss the thought completely. I've seen and I'm sure others have as well,
things in our electronics dealings which go beyond theory and explanation at
times. It is never good to "assume" anything when dealing with the unknown.
Eliminate all possibilities until the situation is cured.

NS

# 5012. FA: $9.99 VINTAGE RCA 3.2 ohm SPEAKER 4" x 6" IN ORIGINAL BOX>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:31:57 UTC
From: rlucch2098@aol.com
Message-ID: <20040921093157.11452.00003608@mb-m23.aol.com>
Source record: 19413

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181769
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5013. FA: $9.99 THREE(3) VINTAGE PLUG-IN COIL FORMS>Builder Alert:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:32:54 UTC
From: rlucch2098@aol.com
Message-ID: <20040921093254.11452.00003610@mb-m23.aol.com>
Source record: 19414

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181777
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5014. FA: $9.99 PICKERING LEATHER PH-4955 PRO-QUALITY STEREO HEADPHONES-

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:34:16 UTC
From: rlucch2098@aol.com
Message-ID: <20040921093416.11452.00003612@mb-m23.aol.com>
Source record: 19415

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181791
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5015. FA: LIONEL marked J-38 MILITARY MORSE CODE KEY from WWII-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:35:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040921093558.11452.00003614@mb-m23.aol.com>
Source record: 19417

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181799
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5016. FA: $10.49 KRACO SSB DELUXE 23 CHANNEL SSB/AM MOBILE CB RADIO>NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:36:58 UTC
From: rlucch2098@aol.com
Message-ID: <20040921093658.11452.00003616@mb-m23.aol.com>
Source record: 19418

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181807
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5017. FA: $9.99 ICOM LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:38:33 UTC
From: rlucch2098@aol.com
Message-ID: <20040921093833.11452.00003619@mb-m23.aol.com>
Source record: 19419

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181820
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5018. FA:$10.84 CALRAD DM-16 ASTATIC 77 CLONE DYNAMIC MICROPHONE >HARP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:39:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040921093930.11452.00003620@mb-m23.aol.com>
Source record: 19420

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3749166184
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5019. FA: $9.99 BRAND-NEW SIMPSON 653 PLUG-IN AC AMMETER > SIMPSON 260

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:40:44 UTC
From: rlucch2098@aol.com
Message-ID: <20040921094044.11452.00003623@mb-m23.aol.com>
Source record: 19421

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3840636935
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5020. FA: $9.99 "TONS"(1.5lbs) of PARTS for BUILDERS, QRP, HAM, CB>ALL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 13:41:39 UTC
From: rlucch2098@aol.com
Message-ID: <20040921094139.11452.00003624@mb-m23.aol.com>
Source record: 19422

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181838
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5021. AMATEUR STUFF FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 14:08:19 UTC
From: n2ion@aol.com
Message-ID: <20040921100819.03318.00000941@mb-m17.aol.com>
Source record: 19423

I'M DOWNSIZING MY STATION AND HAVE THE FOLLOWING FOR SALE:

ICOM IC-735 LOW BAND RIG
KLM 15 ELEMENT 220 MHZ YAGI
BIRD ANTENNA TRANSFER SWITCH
KLM 3 ELEMENT 17M YAGI UNUSED BUT ASSEMBLED
DIAMOND 1.2 MHZ VERTICAL ANTENNA IN PACKAGE
4- KLM UHF 30 ELEMENT YAGIS
BIRD MODEL 43 METER
GE MASTR II 1/4 KILOWATT REPEATER IN 6' GE RACK

EMAIL ONLY IF SERIOUSLY INTERESTED.

# 5022. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 14:29:46 UTC
From: nitespark <nitespark@cox.net>
Message-ID: <dVW3d.58486$wu.52242@okepread04>
Source record: 19424

moth . wrote:

> My HT, power supply and amp are in the living room. The coax runs into
> the kitchen with a Diamond 2 meter magmount antenna out the kitchen
> window on a steel plate. I have had no problems for 11 years.
>
> Yesterday I keyed down and heard a buzz coming from the kitchen. I had a
> friend key down, went to the kitchen to see where the buzz is coming
> from and it's coming from the outlet next to the window that has NOTHING
> plugged into it! My units are all plugged in in the living room. What's
> happening here RF wise? If you have any idea, please either post it here
> or email me. I have an Extra Class License but this isn't in the books
> :-( Thanks in advance!
>

Since it has worked for 11 years without a problem, my guess is, perhaps something has changed in the antenna system. Perhaps a loading coil has given up the ghost. Maybe the kitchen window has been opened and closed on the coax a few too many times and has destroyed the braid, broken the center conductor, or just mashed it to where it is making some sort of impedence bump in the feedline.

You mention the buzz is coming from an outlet in the kitchen. I suspect this is a GFCI type outlet that is required by code anywhere an electrical outlet is near a sink or faucet, etc.

What I am suspecting is, your coax is now radiating a signal instead of delivering it to the antenna and the RF is getting into the GFCI circuitry in the outlet.

I would-
(1)-Check SWR on the entire system. If you have high SWR, try replacing the antenna. If that doesn't solve the problem, then the problem is most likely in the feedline and that will need to be replaced.
(2)- Visually inspect the feedline for wear, distortion, etc.
(3)- Try routing the feedline differently away from the outlet if possible.

I am curious, how much feedline you have between the transmitter and the antenna. Since you mentioned the radio was in the living room and went out the window in the kitchen, I am going to guess you have at least 30-40 ft of feedline. I am also going to guess that you are using RG58 type coax since it is going through a window.

If this is the setup you are using, you are losing a LOT of signal just getting the tranmitted signal to the antenna (assuming you are using VHF). If you are using UHF, its even worse. I realize you may not have

much control over where you put your radio or antenna, but the less feedline you have, the better off you will be, especially if you are running low power levels such as from an HT.

Andy
WD4KDN

# 5023. Kenwood TM-251 COS?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 17:17:02 UTC
From: ritchi50@optonline.net
Message-ID: <mgo0l097rc5o0clllie4r4nfnbjet2ugi9@4ax.com>
Source record: 19425

Kenwood TM-251 COS?
Can anyone tell me where to get the cos in the TM-251 2 meter mobile?
Thanks.Rich

# 5024. Re: Rig for Peace Corps Vol ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 19:54:17 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2rbf7bF18nmkrU1@uni-berlin.de>
Source record: 19426

Get him to talk to his P.C. coordinator, there are plenty of ex-PC's who are hams and they'll know the ropes for wherever he's going. It also depends on whether there's mains power available. When I was in Tuvalu, both I (an Aussie contractor) and one of the PC guys had Yaesu FT-747GX's. They put up with the indignities of the climate (much as you described in the OP, but add coral dust) without missing a beat for three years.

Cheers.

Ken

"John Walton" <jdwalton@comcast.net> wrote in message
news:r42dnbteRbVoCtLcRVn-jQ@comcast.com...
> It's not for me, I have all vintage Halli-scratchers -- but one of the
> recent college grads who will be going to somewhere in Africa doing
> agricultural/arbiculture work. He's not a ham yet, but I talked to him
and
> he wants to be "hammitized".
>
> JW
>
> "John Walton" <jdwalton@comcast.net> wrote in message
> news:0-udna3Jjf2usdLcRVn-oA@comcast.com...
> > Looking for a recommendation for a rig for a Peace Corps Volunteer --
hot,
> > humid environment full of critters.
> >
> >
>
>

# 5025. Re: HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 21:49:39 UTC
From: Me <Me@shadow.orgs>
Message-ID: <Me-C36F6F.13500321092004@netnews.worldnet.att.net>
Source record: 19427

In article <Xwo3d.6929$n16.2566@newsread2.news.atl.earthlink.net>,
"Ralph Mowery" <rmowery28146@earthlink.net> wrote:

> Check to see if any or all of the pass transistors are shorted.

Bzzzt, wrong, would you like to try for what is behind Door #3?

If the Pass Transistors were shorted, you would see the voltage of the
filter capacitors and rectifiers on the output. He stated that he had
"No or little output voltage". This would indicate that the Pass
Transistors are OPEN, blown that way by the High Current when the output
was shorted, or the rectifiers are blown OPEN and not producing any
DC to the filter caps.

Me

# 5026. Re: HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 22:16:13 UTC
From: dplatt@radagast.org
Message-ID: <10l1a1dr7o8ife6@corp.supernews.com>
Source record: 19428

In article <Me-C36F6F.13500321092004@netnews.worldnet.att.net>,
Me <Me@shadow.orgs> wrote:

>> Check to see if any or all of the pass transistors are shorted.
>
>Bzzzt, wrong, would you like to try for what is behind Door #3?
>
>If the Pass Transistors were shorted, you would see the voltage of the
>filter capacitors and rectifiers on the output. He stated that he had
>"No or little output voltage". This would indicate that the Pass
>Transistors are OPEN, blown that way by the High Current when the output
>was shorted, or the rectifiers are blown OPEN and not producing any
>DC to the filter caps.

It's still darned good advice. If there's a fuse or fusible component
between the DC filter caps and the pass transistor, it might very well
have blown if the pass transistor shorted during an overload.

From what I've heard, bipolar power transistors are as likely to fail
shorted as they are to fail open.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 5027. Re: HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-21 23:16:27 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <fD24d.9044$n16.1633@newsread2.news.atl.earthlink.net>
Source record: 19429

> 
> > Check to see if any or all of the pass transistors are shorted.
> 
> Bzzzt, wrong, would you like to try for what is behind Door #3?
> 
> If the Pass Transistors were shorted, you would see the voltage of the
> filter capacitors and rectifiers on the output. He stated that he had
> "No or little output voltage". This would indicate that the Pass
> Transistors are OPEN, blown that way by the High Current when the output
> was shorted, or the rectifiers are blown OPEN and not producing any
> DC to the filter caps.
> 

I don't debate or try very hard to teach idiots but the Astrons have a
crowbar circuit that will activate and the output voltage will drop to a
very low value. Most simiconductors fail by shorting and are not blown
open.

## 5028. Icom IC-207

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 00:12:33 UTC
From: jvaldes@whoi.edu
Message-ID: <1e0d9c18.0409211612.3a52f183@posting.google.com>
Source record: 19430

I need a schematic and parts placement diagram for an Icom IC-207.
Thanks,
Jim, WA1GPO

# 5029. Re: AMATEUR STUFF FOR SALE {scam??}

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 00:56:58 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <b544d.14395$pA.1016059@news20.bellglobal.com>
Source record: 19431

Is this not the guy who was soliciting for 'donations' of gear to a ham
club several months ago?

N2ION wrote:

> I'M DOWNSIZING MY STATION AND HAVE THE FOLLOWING FOR SALE:
>
> ICOM IC-735 LOW BAND RIG
> KLM 15 ELEMENT 220 MHZ YAGI
> BIRD ANTENNA TRANSFER SWITCH
> KLM 3 ELEMENT 17M YAGI UNUSED BUT ASSEMBLED
> DIAMOND 1.2 MHZ VERTICAL ANTENNA IN PACKAGE
> 4- KLM UHF 30 ELEMENT YAGIS
> BIRD MODEL 43 METER
> GE MASTR II 1/4 KILOWATT REPEATER IN 6' GE RACK
>
> EMAIL ONLY IF SERIOUSLY INTERESTED.

# 5030. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 01:18:00 UTC
From: Robert Kubichek <bobn9lvu@sbcglobal.net>
Message-ID: <2rc263F18r1utU1@uni-berlin.de>
Source record: 19432
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

Maha MH-C777 Universal Charger-Conditioner LNIB $ 20

Dynamic Communications
Model A470-25 $ 10
Sold as is, no manual.
Model 10-0 $ 10
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 50

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street

Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 5031. FA: IC-PS15 Power Supply for Icom Base Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 01:25:38 UTC
From: t@rogerscanada
Message-ID: <fWgiYSiOQd92-pn2-BUyd4de8wdGe@localhost>
Source record: 19433
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have up for auction, and fair condition 20 Amp linear power
supply for many, if not most Icom base radios.

Ebay auction # 5721307393

Thanks,

Tedd, VE3TJD

# 5032. FA: YAESU FT-680R, 6 METER SSB. ENDS WED 1:30pm EST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 02:30:47 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <4150E4DE.D6A83D68@optonline.net>
Source record: 19434
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, take a look if you like. Ends, Wed 9/21 around 1:30PM EST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720310202

Thanks to all who looked.

73

# 5033. Re: AMATEUR STUFF FOR SALE {scam??}

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 02:30:52 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <Du54d.2787$Ae.1904@newsread1.dllstx09.us.to.verio.net>
Source record: 19435

YES IT IS!!!!!!!!!!!!!

NS

"Bob" <nowhere@nospam.org> wrote in message
news:b544d.14395$pA.1016059@news20.bellglobal.com...
> Is this not the guy who was soliciting for 'donations' of gear to a ham
> club several months ago?
>
>
>
>
> N2ION wrote:
>
> > I'M DOWNSIZING MY STATION AND HAVE THE FOLLOWING FOR SALE:
> >
> > ICOM IC-735 LOW BAND RIG
> > KLM 15 ELEMENT 220 MHZ YAGI
> > BIRD ANTENNA TRANSFER SWITCH
> > KLM 3 ELEMENT 17M YAGI UNUSED BUT ASSEMBLED
> > DIAMOND 1.2 MHZ VERTICAL ANTENNA IN PACKAGE
> > 4- KLM UHF 30 ELEMENT YAGIS
> > BIRD MODEL 43 METER
> > GE MASTR II 1/4 KILOWATT REPEATER IN 6' GE RACK
> >
> > EMAIL ONLY IF SERIOUSLY INTERESTED.

# 5034. Re: AMATEUR STUFF FOR SALE {scam??}

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 02:53:59 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2rc7q9F18e1okU1@uni-berlin.de>
Source record: 19436

Yes, but he also seems to upgrade/downgrade his station pretty regularly. A real gadget-man by the looks! It's possible to do things outside your own personal life so what's your beef?

Ken

"Bob" <nowhere@nospam.org> wrote in message news:b544d.14395$pA.1016059@news20.bellglobal.com...
> Is this not the guy who was soliciting for 'donations' of gear to a ham
> club several months ago?
>
>
>
>
> N2ION wrote:
>
> > I'M DOWNSIZING MY STATION AND HAVE THE FOLLOWING FOR SALE:
> >
> > ICOM IC-735 LOW BAND RIG
> > KLM 15 ELEMENT 220 MHZ YAGI
> > BIRD ANTENNA TRANSFER SWITCH
> > KLM 3 ELEMENT 17M YAGI UNUSED BUT ASSEMBLED
> > DIAMOND 1.2 MHZ VERTICAL ANTENNA IN PACKAGE
> > 4- KLM UHF 30 ELEMENT YAGIS
> > BIRD MODEL 43 METER
> > GE MASTR II 1/4 KILOWATT REPEATER IN 6' GE RACK
> >
> > EMAIL ONLY IF SERIOUSLY INTERESTED.

# 5035. Re: AMATEUR STUFF FOR SALE {scam??}

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 03:13:05 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <8664d.2788$Ae.919@newsread1.dllstx09.us.to.verio.net>
Source record: 19437

Perhaps this is his own stuff, so be it... The point is, he did some things a few months back which is what placed the shadow of doubt upon him. He had solicited for donations of equipment for a Ham club, and if memory serves me correct, specific items. A couple months later - a similar list of items was placed up for sale by him, stating it was being sold BY him FOR the club. Funny, when they were supposedly in need in the first place. The reason given for need was Emergency Comms. Now, WHY would you solicit for gear then sell it, IF YOU NEED IT? It had a very shady appearance. THAT is why people are now questioning the legitimacy here. And to be honest, his replies gave no hint of honesty or facts, but cast further doubt on him. Most anyone who witnessed all that can vouch for it. Do some googles on this, you may see it for yourself.

Apparently, you missed all that, but MANY did not. IF he was doing things on the up and up then - so be it. He has no one to blame but himself for drawing suspicion as to HOW he was doing it. Was he guilty of any wrong doing? That isn't for me to say, but he sure made it look bad for himself. That was the opinion of quite a few.

NS

"Ken Taylor" <ken123@xtra.co.nz> wrote in message
news:2rc7q9F18e1okU1@uni-berlin.de...
> Yes, but he also seems to upgrade/downgrade his station pretty regularly.
A
> real gadget-man by the looks! It's possible to do things outside your own
> personal life so what's your beef?
>
> Ken
>
> "Bob" <nowhere@nospam.org> wrote in message
> news:b544d.14395$pA.1016059@news20.bellglobal.com...
> > Is this not the guy who was soliciting for 'donations' of gear to a ham
> > club several months ago?
> >
> >
> >
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> > N2ION wrote:
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> > > BIRD ANTENNA TRANSFER SWITCH

> > > KLM 3 ELEMENT 17M YAGI UNUSED BUT ASSEMBLED
> > > DIAMOND 1.2 MHZ VERTICAL ANTENNA IN PACKAGE
> > > 4- KLM UHF 30 ELEMENT YAGIS
> > > BIRD MODEL 43 METER
> > > GE MASTR II 1/4 KILOWATT REPEATER IN 6' GE RACK
> > >
> > > EMAIL ONLY IF SERIOUSLY INTERESTED.
>
>

# 5036. WTB Drake R8B radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 03:55:46 UTC
From: aristotle65@hotmail.com
Message-ID: <5cb78c2d.0409211955.174df4df@posting.google.com>
Source record: 19438
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

I am interested buying a clean Drake R8B radio at a fair price.

# 5037. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 08:11:41 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409220011.588d8546@posting.google.com>
Source record: 19439

"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:<44W3d.2770$Ae.1964@newsread1.dllstx09.us.to.verio.net>...
> "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> news:1fc7b362.0409210518.50f1c075@posting.google.com...
> > dplatt@radagast.org (Dave Platt) wrote in message
> n
> > Duh! - pull it off the wall and have a look is a good place to start.
> > Andrew VK3BFA
>
> Not always - are those things "visible". I agree with the gentleman's
> thought of a GFIC being tripped or influenced somehow with RF. RF does
> strange things and if you're not an old hand at it, it can be very
> confusing - even with experience, it can create some confusion! Move the
> antenna to another spot in the room or house away from outlets, etc. While
> you may not hit the same repeaters, you can at least eliminate the RF as the
> problem of the buzzing at that outlet. On the other hand, it is possible
> too, that if the GFIC wasn't bad to start with, an RF Overload "could" have
> created a problem - depending on the make up on that particular unit.
> They're not that expensive to replace, if you know how to do one. While I
> don't think it a high probability of the RF doing damage to it, I wouldn't
> dismiss the thought completely. I've seen and I'm sure others have as well,
> things in our electronics dealings which go beyond theory and explanation at
> times. It is never good to "assume" anything when dealing with the unknown.
> Eliminate all possibilities until the situation is cured.
> NS

Agreed - so isnt the simplest, least most blatantly obvious thing to
do is physically examine the offending object.

Andrew VK3BFA

# 5038. Need copy of Documentation for BK 3020 Sweep Function Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 12:59:31 UTC
From: cwolf01@attglobal.net
Message-ID: <dfcb9d69.0409220459.4e618d87@posting.google.com>
Source record: 19440

I need a copy of the op manual for the BK 3020 Sweep Function Generator.

Please contact me by email if you can help. cwolf01@attglobal.net

Charlie Wolf KD6VIZ

( BK B+K B&K B-K B K )

# 5039. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 13:06:49 UTC
From: SweetMoth@webtv.net
Message-ID: <2621-415178E9-8@storefull-3112.bay.webtv.net>
Source record: 19441

Thank you, everyone for helping me. The handyman just came up. I could have sworn I tried this with nothing plugged in but the hair dryer seems to have been the problem. There's a reset button which was off (when you turned the dryer on, it stops it from working),

When this button is off, the socket buzzes when I key the HT. When the button is reset, no buzzing. We tried it in another kitchen outlet and it did the same thing. So it's not the outlet that needs fixing. What's happening technically is beyond me. If anyone understands this, I'd appreciate an explanation. I am wondering how much of this may be due to old coax. I'm careful to not crush it...the window is never tight, I always leave a space.

# 5040. Need: Manual for Dictaphone Logging Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 15:14:30 UTC
From: "Dr. Anton T. Squeegee" <SpammersAreVermin@dev.null>
Message-ID: <MPG.1bbb36ac236b2dff9897c4@192.168.42.131>
Source record: 19442
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I can't be the only one who's ever wanted to use one of these for
hamateur/SWL stuff.

I have need of the op/service manual for the Dictaphone Prolog
9800 series recorder, specifically the 9809. I have already contacted
Dictaphone, and not had any success (the originals have been purged from
their archives).

Original preferred, good-quality copies will be considered if the
schematics are reproduced clearly and full-size. In that event, copying
costs will be covered.

I will keep an eye on this thread in the newsgroup, or you can
drop me a note at the human-readable address below.

73 de KC7GR

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped
with surreal ports?"

# 5041. LUXORION updates

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 15:26:21 UTC
From: Thierry <http>
Message-ID: <415199c8$1@news.vo.lu>
Source record: 19443
Cross-posted to: rec.radio.amateur.equipment,sci.astro.amateur

Hi,

For your eyes only ;-).

Here are some recent updates on the HAM section of my website LUXORION:
- List of recent changes and updates :
http://www.astrosurf.com/lombry/new.htm

- Review of Ham software (a new page I will extend) :
http://www.astrosurf.com/lombry/qsl-ham-software.htm

- The short history of the smoothed sunspot number (written in collaboration
with SEC)
http://www.astrosurf.com/lombry/qsl-ssn-history-voacap.htm

- Update of the VOACAP propagation prediction program review
http://www.astrosurf.com/lombry/qsl-soft-voacap.htm

- Ham spirit
http://www.astrosurf.com/lombry/qsl-hamsinthesky.htm

Astronomy section:
- Analemma of the sun (new images by A.Ayiomamitis, 09 and 10h UT)
http://www.astrosurf.com/lombry/analemma.htm

- Sunset boulevard (aurora)
http://www.astrosurf.com/lombry/cielbleu-images.htm

- Sun prominences in H-alpha light (F.Rouvi&#65533;re)
http://www.astrosurf.com/lombry/imagesgallery-sun-ha.htm

- List of 452 eyepieces (included the new Celestron X-Cel)
http://www.astrosurf.com/lombry/Decors/logo-excel.gif

73
Thierry, ON4SKY
LUXORION

## 5042. WTB: pmr446 pro unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 16:09:31 UTC
From: "Johnnie Scott"
Message-ID: <%sh4d.69$lU1.58@newsfe3-gui.ntli.net>
Source record: 19444

Looking to buy icom-kenwood or similar PMR 446 units second-hand, hope this is not the wrong ng
John

# 5043. Re: Need: Manual for Dictaphone Logging Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 17:01:01 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncl3bud.2m4d.bit-bucket@shell.config.com>
Source record: 19445
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Wed, 22 Sep 2004 08:14:30 -0700, Dr Anton T Squeegee hath writ:
>
> I have need of the op/service manual for the Dictaphone Prolog
> 9800 series recorder, specifically the 9809. I have already contacted
> Dictaphone, and not had any success (the originals have been purged from
> their archives).

Try:
sci.electronics.repair

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 5044. HELP - HT90s with VERY low output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 17:53:38 UTC
From: Zennon Slowski <zennon.slowski@usask.ca>
Message-ID: <cise5m$cib$1@tribune.usask.ca>
Source record: 19446

I have 2 Motorola UHF HT90's that register almost 0 output power when put on a meter. (they chat perfectly with a whopping range of about 250 feet!)

Any pointers/suggestions on possible problems would be much appreciated.

thanks, Zennon

# 5045. WTB Icom AG-35

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 18:56:35 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <DVj4d.37767$Of3.30803@tornado.tampabay.rr.com>
Source record: 19447

i am looking for an Icom AG-35 mast mounted preamp in good working condition
let me know what you got and how much
thanks

# 5046. Re: HELP - HT90s with VERY low output

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 19:54:01 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncl3m2p.10it.bit-bucket@shell.config.com>
Source record: 19348

On Wed, 22 Sep 2004 11:53:38 -0600, Zennon Slowski hath writ:
> I have 2 Motorola UHF HT90's that register almost 0 output power when
> put on a meter.

>(they chat perfectly with a whopping range of about 250 feet!)
>
> Any pointers/suggestions on possible problems would be much appreciated.

Re-badge them as FRS. HI!HI!

No doubt the final(s) have gone south, and
the 250' range you now see is the leakage from the driver stages.

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 5047. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 21:26:53 UTC
From: N7RX <n7rx@arrl.net>
Message-ID: <10l3rh43ihekife@corp.supernews.com>
Source record: 19349

I'm not sure why you think the F6 meets my specs - it has neither
cross-band repeat nor NBFM.

"Lew" <lew_jean@bellsouth.net> wrote in message
news:R3U3d.183205$%n4.115125@bignews6.bellsouth.net...
> Go with the Kenwood TH-F6, Its a 5 Watt Tri-Bander with a GREAT wide band
> receiver
>
> "N7RX" <neal@sacon.net> wrote in message
> news:10ku2orsh8d5aaa@corp.supernews.com...
>>I need a multi-band HT that does cross band repeat and has narrow-band FM
>>capability. Look like the IC-w32a is the only one that meets this spec.
>>Anybody know of another?
>>
>> If not cross-band capable, how about a multi-band that is NBFM capable?
>>
>> 73 Neal N7RX
>>
>
>

# 5048. New program "Not a Trap"

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 21:42:33 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cisrk9$h9d$1@hercules.btinternet.com>
Source record: 19350

Extract from program notes.

Program Name: NOTATRAP.exe Author: R.J.Edwards G4FGQ

A TWO-BAND ANTENNA WIRE LOADED WITH AN L & C PARALLEL-TUNED CIRCUIT

The LC parallel-tuned circuit is constructed exactly like an antenna trap. It
is located in the antenna wire and used as L or C loading at 2 other resonant
frequencies. Parallel-tuned circuits have a reactive impedance on either side
of resonance. On the low frequency side there is a +ve inductive reactance. On
the high frequency side there is a -ve capacitative reactance.

The purpose of the LC loading components is to detune the antenna wire from
its natural 1/4-wave resonant frequency. When the loading circuit is behaving
as an inductance the antenna resonant frequency is reduced. When the loading
circuit is behaving as a capacitor the antenna resonant frequency is increased.
The pair of resonant frequencies depend on the LC ratio, on wire length, and
on the location of the LC loading circuit along the wire.

For a given loading location along the wire and a given pair of resonant freq-
encies this program calculates the L and C loading-component values. The pair
of frequencies lie above and below the unloaded resonant frequency of the wire.
The LC circuit behaves as an ordinary trap at its own resonant frequency which,
by experiment, can sometimes be arranged to fall into a third amateur band. But
to calculate such a fortunate coincidence is beyond my elderly patience.

The program has a built in signal source which generates a wide-ranging
testing frequency which can be used to 'measure' the input impedance of the
antenna versus frequency, checking resonant frequencies and other antenna
characteristics.

Download program NOTATRAP from website below and run immediately.
----
.....................................................
Regards from Reg, G4FGQ

For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....

# 5049. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 22:00:13 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <GCm4d.2806$Ae.920@newsread1.dllstx09.us.to.verio.net>
Source record: 19351

"Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
news:1fc7b362.0409220011.588d8546@posting.google.com...
> "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:<44W3d.2770$Ae.1964@newsread1.dllstx09.us.to.verio.net>...
> > "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> > news:1fc7b362.0409210518.50f1c075@posting.google.com...
> > > dplatt@radagast.org (Dave Platt) wrote in message
> > n
> > > Duh! - pull it off the wall and have a look is a good place to start.
> > > Andrew VK3BFA
> >
> > Not always - are those things "visible". I agree with the gentleman's
> > thought of a GFIC being tripped or influenced somehow with RF. RF does
> > strange things and if you're not an old hand at it, it can be very
> > confusing - even with experience, it can create some confusion! Move the
> > antenna to another spot in the room or house away from outlets, etc.
While
> > you may not hit the same repeaters, you can at least eliminate the RF as
the
> > problem of the buzzing at that outlet. On the other hand, it is possible
> > too, that if the GFIC wasn't bad to start with, an RF Overload "could"
have
> > created a problem - depending on the make up on that particular unit.
> > They're not that expensive to replace, if you know how to do one. While
I
> > don't think it a high probability of the RF doing damage to it, I
wouldn't
> > dismiss the thought completely. I've seen and I'm sure others have as
well,
> > things in our electronics dealings which go beyond theory and
explanation at
> > times. It is never good to "assume" anything when dealing with the
unknown.
> > Eliminate all possibilities until the situation is cured.
> > NS
>
> Agreed - so isnt the simplest, least most blatantly obvious thing to
> do is physically examine the offending object.
>
> Andrew VK3BFA

NO, because parts which are being activated by RF won't show signs of
anything outward, such as being blown. Things are not always OBVIOUS.
There is nothing stopping one from looking, but RF induced troubles are

virtually invisible until you figure out HOW the RF is doing it's magic.
NS

# 5050. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-22 22:02:33 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <SEm4d.2807$Ae.14@newsread1.dllstx09.us.to.verio.net>
Source record: 19352

"moth ." <SweetMoth@webtv.net> wrote in message
news:2621-415178E9-8@storefull-3112.bay.webtv.net...
> Thank you, everyone for helping me. The handyman just came up. I could
> have sworn I tried this with nothing plugged in but the hair dryer seems
> to have been the problem. There's a reset button which was off (when you
> turned the dryer on, it stops it from working),
>
> When this button is off, the socket buzzes when I key the HT. When the
> button is reset, no buzzing. We tried it in another kitchen outlet and
> it did the same thing. So it's not the outlet that needs fixing. What's
> happening technically is beyond me. If anyone understands this, I'd
> appreciate an explanation. I am wondering how much of this may be due to
> old coax. I'm careful to not crush it...the window is never tight, I
> always leave a space.
>

Your coax does NOT have to be broken, to create RF troubles. When you
transmit, the signal from your antenna is getting into the circuit which
most likely isn't shielded against such things, and is playing havoc with
it. THAT HAPPENS....... RF does strange things.......

NS

# 5051. WTB : Kachina Control Head

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 00:14:09 UTC
From: Kenn <nospam@nospam.com>
Message-ID: <lzo4d.235427$Fg5.95657@attbi_s53>
Source record: 19353

I would like to buy a control head for a Kachina 505DSP. Anyone have one or know where I can get one ? Can't find mine since the move.
nospamkenn_828 at yahoo dot com
put it together without the nospam to reply.

Thanks, Kenn

# 5052. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 02:38:07 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409221838.51cf08ad@posting.google.com>
Source record: 19354

"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:<GCm4d.2806$Ae.920@newsread1.dllstx09.us.to.verio.net>...
> "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> news:1fc7b362.0409220011.588d8546@posting.google.com...
> > "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
> news:<44W3d.2770$Ae.1964@newsread1.dllstx09.us.to.verio.net>...
> > > "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> > > news:1fc7b362.0409210518.50f1c075@posting.google.com...
> > > > dplatt@radagast.org (Dave Platt) wrote in message
> n
> > > > Duh! - pull it off the wall and have a look is a good place to start.
> > > > Andrew VK3BFA
> > >
> > > Not always - are those things "visible". I agree with the gentleman's
> > > thought of a GFIC being tripped or influenced somehow with RF. RF does
> > > strange things and if you're not an old hand at it, it can be very
> > > confusing - even with experience, it can create some confusion! Move the
> > > antenna to another spot in the room or house away from outlets, etc.
> >
> > Agreed - so isnt the simplest, least most blatantly obvious thing to
> > do is physically examine the offending object.
> >
> > Andrew VK3BFA
> >
> NO, because parts which are being activated by RF won't show signs of
> anything outward, such as being blown. Things are not always OBVIOUS.
> There is nothing stopping one from looking, but RF induced troubles are
> virtually invisible until you figure out HOW the RF is doing it's magic.
> NS

Hang on - the fault problem has been solved, and it wasnt rocket
science - the point I was trying to make as a working technician is
that you can waste ENORMOUS amounts of time theorising about a problem
when really, as has been said, you investigate the blatantly obvious -
and to be honest, I have spent hours chasing exotic faults which
turned out to be really simple - and if I had thought about it rather
than theorising, would have found them in 10 minutes.

All techs make a living from simple, obvious faults - the complex ones
provide emotional satisfaction but dont pay the gas bill. The
intuitive "flash of genius" method of fault diagnosis doesnt work - it
just provides entertainment when you later reflect on how much time
was wasted!

73 de VK3BFA

# 5053. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 02:55:07 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <9Xq4d.2813$Ae.38@newsread1.dllstx09.us.to.verio.net>
Source record: 19355

```
"Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
news:1fc7b362.0409221838.51cf08ad@posting.google.com...
> "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:<GCm4d.2806$Ae.920@newsread1.dllstx09.us.to.verio.net>...
> > "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> > news:1fc7b362.0409220011.588d8546@posting.google.com...
> > > "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
> > news:<44W3d.2770$Ae.1964@newsread1.dllstx09.us.to.verio.net>...
> > > > "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> > > > news:1fc7b362.0409210518.50f1c075@posting.google.com...
> > > > > dplatt@radagast.org (Dave Platt) wrote in message
> > n
> > > > > > Duh! - pull it off the wall and have a look is a good place to
start.
> > > > > > Andrew VK3BFA
> > > > >
> > > > Not always - are those things "visible". I agree with the
gentleman's
> > > > thought of a GFIC being tripped or influenced somehow with RF. RF
does
> > > > strange things and if you're not an old hand at it, it can be very
> > > > confusing - even with experience, it can create some confusion! Move
the
> > > > antenna to another spot in the room or house away from outlets, etc.
> > >
> > > Agreed - so isnt the simplest, least most blatantly obvious thing to
> > > do is physically examine the offending object.
> > >
> > > Andrew VK3BFA
> >
> > NO, because parts which are being activated by RF won't show signs of
> > anything outward, such as being blown. Things are not always OBVIOUS.
> > There is nothing stopping one from looking, but RF induced troubles are
> > virtually invisible until you figure out HOW the RF is doing it's magic.
> > NS
>
> Hang on - the fault problem has been solved, and it wasnt rocket
> science - the point I was trying to make as a working technician is
> that you can waste ENORMOUS amounts of time theorising about a problem
> when really, as has been said, you investigate the blatantly obvious -
> and to be honest, I have spent hours chasing exotic faults which
> turned out to be really simple - and if I had thought about it rather
> than theorising, would have found them in 10 minutes.
>
```

> All techs make a living from simple, obvious faults - the complex ones
> provide emotional satisfaction but dont pay the gas bill. The
> intuitive "flash of genius" method of fault diagnosis doesnt work - it
> just provides entertainment when you later reflect on how much time
> was wasted!
>
> 73 de VK3BFA

Well, I know the "Fault" was found in this case... Now, why did it buzz? Do you really think anything is going to jump out and say - here I am? I doubt it.
RF with anything in electronics, needs "Experience". THAT keeps you from wasting lots of time guessing. You get a feel for the problem, a sense of direction and follow the leads. People who GUESS and waste time doing so, ARE NOT EXPERIENCED.

Back to the fault, not having it here to visualize, I can't say for certain, but I'd bet a lack of shielding had a major role in it. The "'triggering" circuit most likely was being affected, somehow. RF doesn't always have to make sense. But if you narrow down the parts affected and know that RF was the cause, then you can work towards a cure to keep it from happening again.

NS

# 5054. FS: Uniden BC296D Scanner and Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 03:24:22 UTC
From: backyardastronomer@hotmail.com
Message-ID: <21061e52.0409221924.22648803@posting.google.com>
Source record: 19356

I am selling my BC296D. It is only 5 months old and has hardly been used at all, which is why I am selling it, so it is in like new condition. I am including everything that came with it, original box, docs, warranty card, accessories, plus I have some Radio Shack antennas to go along with it as well, the 800MHz (20-283), wide band moble mag mount (20-032), and the deluxe rubber duck replacement (20-034). New everything would cost $575, I am asking $450, you save $125. Satisfaction is guarranteed. If you have been interested in getting on of these fine scanners, this is a chance to get one and save a few bucks and pick up a couple of extra antennas.

Thanks,
Doug

# 5055. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 03:45:53 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <mhh4l0hi8q9gd2asq64k90714re3eoq3bg@4ax.com>
Source record: 19357

On Wed, 22 Sep 2004 14:26:53 -0700, "N7RX" <n7rx@arrl.net> wrote:

>I'm not sure why you think the F6 meets my specs - it has neither
>cross-band repeat nor NBFM.
>
You're right about the cross-band repeat - it doesn't offer that.
However it does have a setting for NBFM.

>"Lew" <lew_jean@bellsouth.net> wrote in message
>news:R3U3d.183205$%n4.115125@bignews6.bellsouth.net...
>> Go with the Kenwood TH-F6, Its a 5 Watt Tri-Bander with a GREAT wide band
>> receiver
>>
>> "N7RX" <neal@sacon.net> wrote in message
>> news:10ku2orsh8d5aaa@corp.supernews.com...
>>>I need a multi-band HT that does cross band repeat and has narrow-band FM
>>>capability. Look like the IC-w32a is the only one that meets this spec.
>>>Anybody know of another?
>>>
>>> If not cross-band capable, how about a multi-band that is NBFM capable?
>>>
>>> 73 Neal N7RX
>>>
>>
>>
>

# 5056. AZDEN PCS-2000 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 08:12:37 UTC
From: Paul Jordan <pauljordan@gci.net>
Message-ID: <10l51h5f3iv4pa5@corp.supernews.com>
Source record: 19358

Does anyone have a copy in lelctronic format of this manual?? Basic operating and setup instructions would be great. I'm looking to set this up as a packet rig and/or phone patch here at my house.

Thanks,
Paul Jordan
kl0an
Anchorage, AK

# 5057. FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 09:38:08 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <41529A8B.45E43F5F@optonline.net>
Source record: 19359
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1

73

# 5058. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 12:23:52 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409230423.224b28c1@posting.google.com>
Source record: 19360

"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message n
> Well, I know the "Fault" was found in this case... Now, why did it buzz? Do
> you really think anything is going to jump out and say - here I am? I doubt
> it.
> RF with anything in electronics, needs "Experience". THAT keeps you from
> wasting lots of time guessing. You get a feel for the problem, a sense of
> direction and follow the leads. People who GUESS and waste time doing so,
> ARE NOT EXPERIENCED.
>
> Back to the fault, not having it here to visualize, I can't say for certain,
> but I'd bet a lack of shielding had a major role in it. The "'triggering"
> circuit most likely was being affected, somehow. RF doesn't always have to
> make sense. But if you narrow down the parts affected and know that RF was
> the cause, then you can work towards a cure to keep it from happening again.
>
> NS

Nah, your talking total crap! - confused by trying to do this by
remote control and getting lost in your own brilliance..... Experience
is the name for seeing the same fault before, a feel for the problem
is making a link to something similar.
But I can guarrantee my method would have werked - why, because I
would have checked it was the socket and not something else attatched
to it that was buzzing. - as the home handyman did - perhaps he is an
experienced electronics engineer like you suggest who called upon his
"experience" or maybe he just looked for the blatantly obvious!
And if a $10 hairdryer is suffering RFI - big deal, dump it in the
bin, or press the reset button. No complex theory involved here sonny.
Have you had 20 years experience, or the same year 20 times
over.......

Andrew VK3BFA

# 5059. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 15:03:37 UTC
From: SweetMoth@webtv.net
Message-ID: <4111-4152E5C9-124@storefull-3111.bay.webtv.net>
Source record: 19362

Just to add to this, I plugged in the toaster, the microwave oven and several other appliances and the only thing that caused the socket to buzz when I key the HT is the hair dryer which is on OFF (but not reset). When I pushed the reset button with the hair dryer still off, the socket didn't buzz. I would like to understand exactly what internally in the socket is causing that buzz which is extremely loud. Does anyone know? Thanks for your responses to my thread.

# 5060. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 15:07:58 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <dGB4d.3049$Ae.749@newsread1.dllstx09.us.to.verio.net>
Source record: 19361

"Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
news:1fc7b362.0409230423.224b28c1@posting.google.com...
> "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message n
> > Well, I know the "Fault" was found in this case... Now, why did it buzz?
Do
> > you really think anything is going to jump out and say - here I am? I
doubt
> > it.
> > RF with anything in electronics, needs "Experience". THAT keeps you from
> > wasting lots of time guessing. You get a feel for the problem, a sense
of
> > direction and follow the leads. People who GUESS and waste time doing
so,
> > ARE NOT EXPERIENCED.
> >
> > Back to the fault, not having it here to visualize, I can't say for
certain,
> > but I'd bet a lack of shielding had a major role in it. The
"'triggering"
> > circuit most likely was being affected, somehow. RF doesn't always have
to
> > make sense. But if you narrow down the parts affected and know that RF
was
> > the cause, then you can work towards a cure to keep it from happening
again.
> >
> > NS
>
> Nah, your talking total crap! - confused by trying to do this by
> remote control and getting lost in your own brilliance..... Experience
> is the name for seeing the same fault before, a feel for the problem
> is making a link to something similar.
> But I can guarrantee my method would have werked - why, because I
> would have checked it was the socket and not something else attatched
> to it that was buzzing. - as the home handyman did - perhaps he is an
> experienced electronics engineer like you suggest who called upon his
> "experience" or maybe he just looked for the blatantly obvious!
> And if a $10 hairdryer is suffering RFI - big deal, dump it in the
> bin, or press the reset button. No complex theory involved here sonny.
> Have you had 20 years experience, or the same year 20 times
> over.......
>
> Andrew VK3BFA

WHATEVER..... The man got the problem cured for the most part, I don't have time to argue all the aspects of RF interference. Read a damned book.

NS

# 5061. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 15:21:17 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <ISB4d.3051$Ae.982@newsread1.dllstx09.us.to.verio.net>
Source record: 19363

"moth ." <SweetMoth@webtv.net> wrote in message
news:4111-4152E5C9-124@storefull-3111.bay.webtv.net...
> Just to add to this, I plugged in the toaster, the microwave oven and
> several other appliances and the only thing that caused the socket to
> buzz when I key the HT is the hair dryer which is on OFF (but not
> reset). When I pushed the reset button with the hair dryer still off,
> the socket didn't buzz. I would like to understand exactly what
> internally in the socket is causing that buzz which is extremely loud.
> Does anyone know? Thanks for your responses to my thread.
>

I defer to the "expert" - can hardly wait to hear the rest of the story. Go
ahead Andrew! Lets hear it........

NS

# 5062. FA Rare Drake gear and some keys and bugs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 16:10:01 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <qzC4d.9$gk.2@okepread01>
Source record: 19364

Please take a look at my auctions ending this weekend. I have some rare
Drake gear including the SC-2 two meter converter, the matching SCC-1 x-tal
calibrator, and the CPS-1 power supply to power the converter and
calibrator. Also, I have some interesting keys and bugs including a scarce
J-48-A Military straight key. See at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsosortorderZ1QQsosortpropertyZ
1
Thanks, Charlie Hugg, K5MBX

# 5063. Re: AZDEN PCS-2000 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 20:49:55 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <415336F3.2010103@lakefield.net>
Source record: 19365

Try this site;

http://home.att.net/~btuttleman2/electron.html#AMATEUR%20RADIO

Bob N9LVU

Paul Jordan wrote:

> Does anyone have a copy in lelctronic format of this manual?? Basic
> operating and setup instructions would be great. I'm looking to set this
> up as a packet rig and/or phone patch here at my house.
>
> Thanks,
> Paul Jordan
> kl0an
> Anchorage, AK

# 5064. ICOM 706 NO AUDIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 21:30:44 UTC
From: f4atm@wanadoo.fr
Message-ID: <63ebcb67.0409231330.4d77d819@posting.google.com>
Source record: 19366

Hello,
i have no audio on my Icom 706, no audio at the original speaker and
also to the external speaker, but sound is ok on the headset socket
on the face of transceiver.
squelch is ok and AF button also.
If you have any idea or solution about my problem please mail me to
f4atm@wanadoo.fr
73
Laurent

# 5065. KENWOOD TS450 INTERMITENT PROBLEM TRANSMISSION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 21:46:03 UTC
From: f4atm@wanadoo.fr
Message-ID: <63ebcb67.0409231346.db22c50@posting.google.com>
Source record: 19367

I have an intermitent problem on all bands with my TS450S. While
transmitting on ssb the swr goes up to about 3 to 1 from almost flat,
alc
indicator goes full scale and of course rf output drops to about five
watts.
When this is happening you can stop talking into the mike and there is
still
RF going to the antenna.
It seems that there is some internal occillation that is causing this.
i have tried every conceivible combination of grounds, antennas, feed
lines
so i think it is a problem with the transceiver.
Has anyone had this problem? Any help would be appreciated. Thanks in
advance for reply to f4atm@wanadoo.fr
73
F4ATM Laurent

---

# 5066. Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 22:08:15 UTC
From: hhc314@yahoo.com
Message-ID: <7ce4e226.0409231408.fab0159@posting.google.com>
Source record: 19368
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Steve <lafayetteradio4@optonline.net> wrote in message
news:<41529A8B.45E43F5F@optonline.net>...
> Hi all, take a look if you like.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1
>
> 73

Frankly, I believe that it takes a lot of balls to post an ad for a
Korean made product and include a waving American Flag and a cartoon
character that proclaims "Go America" in that same ad.

Do you totally lack common sense, or just so shameless in your pursuit
of a sale that you don't care?

Harry C.

# 5067. Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 22:27:11 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <41534ECE.86F891DB@optonline.net>
Source record: 19369
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

What Ham Radio would YOU buy that has been made in America ?
Do you drive a Honda or a Benz? Do you watch a Panasonic or Sony TV?
Jezzzzzz

Frankly, I believe that it takes a lot of balls to post an ad for a
Korean made product and include a waving American Flag and a cartoon
character that proclaims "Go America" in that same ad.

Do you totally lack common sense, or just so shameless in your pursuit
of a sale that you don't care?

Harry C.

Harry Conover wrote:

>
> > Hi all, take a look if you like.
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1
> >
> > 73
>
>

# 5068. LMR HT/ EEPROM identification

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-23 23:53:31 UTC
From: Dave <davidgregory@eastlink.ca>
Message-ID: <ImJ4d.71724$vO1.385452@nnrp1.uunet.ca>
Source record: 19370
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I recently acquired 2 HT's from an army surplus store and I am at a loss finding information on how to re-program them for 2 meters.

I'm posting to see if I can jog anyone's memory on these old radios for scraps of information.

The HT's are made by Canadian Marconi Company, model DP-2071 which have a frequency range of 136-174 MHz and 5 watts output. The EEPROM inside is a MCM 2802 device, 14 pin.

So far the information I have come up with is that the EEPROM is a 32x32 bit device.

Thanks,

Dave, VE1DAY

# 5069. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 01:39:23 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409231739.2713d79@posting.google.com>
Source record: 19371

"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:<ISB4d.3051$Ae.982@newsread1.dllstx09.us.to.verio.net>...
> "moth ." <SweetMoth@webtv.net> wrote in message
> news:4111-4152E5C9-124@storefull-3111.bay.webtv.net...
> > Just to add to this, I plugged in the toaster, the microwave oven and
> > several other appliances and the only thing that caused the socket to
> > buzz when I key the HT is the hair dryer which is on OFF (but not
> > reset). When I pushed the reset button with the hair dryer still off,
> > the socket didn't buzz. I would like to understand exactly what
> > internally in the socket is causing that buzz which is extremely loud.
> > Does anyone know? Thanks for your responses to my thread.
> >
>
> I defer to the "expert" - can hardly wait to hear the rest of the story. Go
> ahead Andrew! Lets hear it........
>
> NS

What the F**** are you raving on about - all I suggested was simple,
basic observational fault finding would be a good place to start - if
you want to make it complicated, then you are not doing this sort of
thing to make a living!
Andrew VK3BFA

# 5070. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 02:13:31 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <bqL4d.3064$Ae.2608@newsread1.dllstx09.us.to.verio.net>
Source record: 19372

"Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
news:1fc7b362.0409231739.2713d79@posting.google.com...
> "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:<ISB4d.3051$Ae.982@newsread1.dllstx09.us.to.verio.net>...
> > "moth ." <SweetMoth@webtv.net> wrote in message
> > news:4111-4152E5C9-124@storefull-3111.bay.webtv.net...
> > > Just to add to this, I plugged in the toaster, the microwave oven and
> > > several other appliances and the only thing that caused the socket to
> > > buzz when I key the HT is the hair dryer which is on OFF (but not
> > > reset). When I pushed the reset button with the hair dryer still off,
> > > the socket didn't buzz. I would like to understand exactly what
> > > internally in the socket is causing that buzz which is extremely loud.
> > > Does anyone know? Thanks for your responses to my thread.
> > >
> >
> > I defer to the "expert" - can hardly wait to hear the rest of the story.
Go
> > ahead Andrew! Lets hear it........
> >
> > NS
>
> What the F**** are you raving on about - all I suggested was simple,
> basic observational fault finding would be a good place to start - if
> you want to make it complicated, then you are not doing this sort of
> thing to make a living!
> Andrew VK3BFA

You didn't tell the man what he wants to know about the rest of it, so since
you have all the freaking knowledge, let's hear it! If it is so freaking
simple that he could "look" at it, then how come he needs to ask? SO, GUIDE
HIM, HELP HIM "SEE" IT. Don't answer me, help the man!

As for my experience and income ability, it's none of your business. Has
nothing to do with this post. Hams who are not EMPLOYED in electronics
fields often have more RF experience than some 2 way radio techs out there
who deal with it FOR a living. I'm just saying NOT ALL is so simple as to
"JUST" look at it.

NS

# 5071. Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 11:20:13 UTC
From: Fed Up <notgonna@take.it.org>
Message-ID: <415402ED.2000601@take.it.org>
Source record: 19374
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Harry Conover wrote:
> Steve <lafayetteradio4@optonline.net> wrote in message
news:<41529A8B.45E43F5F@optonline.net>...
>
>>Hi all, take a look if you like.
>>
>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1
>>
>>73
>
>
> Frankly, I believe that it takes a lot of balls to post an ad for a
> Korean made product and include a waving American Flag and a cartoon
> character that proclaims "Go America" in that same ad.

Nahhh, it just takes a little willful ignorance.

>
> Do you totally lack common sense, or just so shameless in your pursuit
> of a sale that you don't care?
>
> Harry C.

Both seem to be The American Way lately.

-FedUp

# 5072. Looking for Icom 751 silver button

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 12:38:04 UTC
From: t@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-IIddzdx53Tcy@localhost>
Source record: 19373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings:

During shipment of the radio, one of the silver push buttons on
a IC-751 HF radio fell off. Does anyone have a spare??

The button that is missing is the one from the WRITE button
but any of the top row buttons will work. They just pull off.

Please contact me at ve3tjd at rac dot ca

Thanks,

Tedd, VE3TJD

# 5073. WTD: YASEU G-800SDX ROTOR CONTROL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 13:56:10 UTC
From: dt <nospam@nospam.com>
Message-ID: <lr98l09s4oq8e8b2s5m0ntlojmvo1ct05f@4ax.com>
Source record: 19375

WTD: YASEU G-800SDX ROTOR CONTROL

Looking for the control box only for a Yaesu G-800DSDX rotator. Will
consider rotor + control box, although rotor need not be working.

I believe the control unit is the same for the G-800SDX, G-1000SDK,
and G-2800SDX, so any of these are acceptable.

Please contact me at NOSPAM-k0dan@arrl.net (of course removing the
NOSPAM).

Tnx & 73
d.t.

# 5074. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 14:04:17 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409240604.25e1f9c6@posting.google.com>
Source record: 19376

```
" I would like to understand exactly what
> > > > internally in the socket is causing that buzz which is extremely loud.
> > > > Does anyone know? Thanks for your responses to my thread.
> > > >
> > >
> > > I defer to the "expert" - can hardly wait to hear the rest of the story.
> Go
> > > ahead Andrew! Lets hear it........
> > >
> > > NS
> >
> > What the F**** are you raving on about - all I suggested was simple,
> > basic observational fault finding would be a good place to start - if
> > you want to make it complicated, then you are not doing this sort of
> > thing to make a living!
> > Andrew VK3BFA
>
> You didn't tell the man what he wants to know about the rest of it, so since
> you have all the freaking knowledge, let's hear it! If it is so freaking
> simple that he could "look" at it, then how come he needs to ask? SO, GUIDE
> HIM, HELP HIM "SEE" IT. Don't answer me, help the man!

Oh, sorry. Well, - first, check if anything is plugged into the
socket. (Very important - stops spawning of silly theories from
newsgroups participants) See if noise vanishes when object removed. If
it does, then socket not faulty and radio problem solved. Go to
Alt.Electronics.Hairdryers and post hairdryer fault question so
hairdryer experts can offer plausible explanation.
>
> As for my experience and income ability, it's none of your business. Has
> nothing to do with this post. Hams who are not EMPLOYED in electronics
> fields often have more RF experience than some 2 way radio techs out there
> who deal with it FOR a living.I'm just saying NOT ALL is so simple as to
> "JUST" look at it.

Certainly, "not all" is simple - thats why we have people studying
quantum mechanics. And one of the things you learn very early in
electronics (or , indeed, any other field) is that a rocket science
approach is usually not necessary - try the simple things first.

As for the reason the hairdryer was making buzzing noises - who
cares....... but if you are REALLY, REALLY interested and have lots of
time on your hands, nothing more meaningful do do with your life, then
there are countless ways you can hypothesise(sp) but until you get
your hands on the actual hairdryer they are just that, idle
```

speculation. And really, if there wasnt a single working hairdryer on the planet, would it bother you all that much?

And my remarks were addressed to you - I was asking you to question your own problem solving methodology (in case you hadnt noticed, the problem HAD been solved ages ago).

Anything else you want to get shitty about?

de VK3BFA Andrew.

# 5075. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 16:55:08 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <KkY4d.3280$Ae.3067@newsread1.dllstx09.us.to.verio.net>
Source record: 19377

"Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
news:1fc7b362.0409240604.25e1f9c6@posting.google.com...
> " I would like to understand exactly what
> > > > > > internally in the socket is causing that buzz which is extremely
loud.
> > > > > > Does anyone know? Thanks for your responses to my thread.
> > > > > >
> > > > >
> > > > > I defer to the "expert" - can hardly wait to hear the rest of the
story.
> > Go
> > > > > ahead Andrew! Lets hear it........
> > > > >
> > > > > NS
> > >
> > > What the F**** are you raving on about - all I suggested was simple,
> > > basic observational fault finding would be a good place to start - if
> > > you want to make it complicated, then you are not doing this sort of
> > > thing to make a living!
> > > Andrew VK3BFA
> >
> > You didn't tell the man what he wants to know about the rest of it, so
since
> > you have all the freaking knowledge, let's hear it! If it is so
freaking
> > simple that he could "look" at it, then how come he needs to ask? SO,
GUIDE
> > HIM, HELP HIM "SEE" IT. Don't answer me, help the man!
>
> Oh, sorry. Well, - first, check if anything is plugged into the
> socket. (Very important - stops spawning of silly theories from
> newsgroups participants) See if noise vanishes when object removed. If
> it does, then socket not faulty and radio problem solved. Go to
> Alt.Electronics.Hairdryers and post hairdryer fault question so
> hairdryer experts can offer plausible explanation.
> >
> > As for my experience and income ability, it's none of your business. Has
> > nothing to do with this post. Hams who are not EMPLOYED in electronics
> > fields often have more RF experience than some 2 way radio techs out
there
> > who deal with it FOR a living.I'm just saying NOT ALL is so simple as to
> > "JUST" look at it.
>
>

> Certainly, "not all" is simple - thats why we have people studying
> quantum mechanics. And one of the things you learn very early in
> electronics (or , indeed, any other field) is that a rocket science
> approach is usually not necessary - try the simple things first.
>
> As for the reason the hairdryer was making buzzing noises - who
> cares..... but if you are REALLY, REALLY interested and have lots of
> time on your hands, nothing more meaningful do do with your life, then
> there are countless ways you can hypothesise(sp) but until you get
> your hands on the actual hairdryer they are just that, idle
> speculation. And really, if there wasnt a single working hairdryer on
> the planet, would it bother you all that much?
>
> And my remarks were addressed to you - I was asking you to question
> your own problem solving methodology (in case you hadnt noticed, the
> problem HAD been solved ages ago).
>
> Anything else you want to get shitty about?
>
> de VK3BFA Andrew.

YEAH, the guy was asking what the problem was, NOT ME... SO GO FUCK YOURSELF.

NS

# 5076. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 17:11:32 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <5AY4d.3281$Ae.1853@newsread1.dllstx09.us.to.verio.net>
Source record: 19378

"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message news:...
>
> "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> news:1fc7b362.0409240604.25e1f9c6@posting.google.com...
> > " I would like to understand exactly what
> > > > > > > internally in the socket is causing that buzz which is extremely
> loud.
> > > > > > > Does anyone know? Thanks for your responses to my thread.
> > > > > > >
> > > > > >
> > > > > > I defer to the "expert" - can hardly wait to hear the rest of the
> story.
> > > Go
> > > > > > ahead Andrew! Lets hear it........
> > > > > >
> > > > > > NS
> > > > >
> > > > What the F**** are you raving on about - all I suggested was simple,
> > > > basic observational fault finding would be a good place to start -
> if
> > > > you want to make it complicated, then you are not doing this sort of
> > > > thing to make a living!
> > > > Andrew VK3BFA
> > >
> > You didn't tell the man what he wants to know about the rest of it, so
> since
> > > you have all the freaking knowledge, let's hear it! If it is so
> freaking
> > > simple that he could "look" at it, then how come he needs to ask? SO,
> GUIDE
> > > HIM, HELP HIM "SEE" IT. Don't answer me, help the man!
> >
> > Oh, sorry. Well, - first, check if anything is plugged into the
> > socket. (Very important - stops spawning of silly theories from
> > newsgroups participants) See if noise vanishes when object removed. If
> > it does, then socket not faulty and radio problem solved. Go to
> > Alt.Electronics.Hairdryers and post hairdryer fault question so
> > hairdryer experts can offer plausible explanation.
> >
> > As for my experience and income ability, it's none of your business.
> Has
> > > nothing to do with this post. Hams who are not EMPLOYED in electronics
> > > fields often have more RF experience than some 2 way radio techs out
> there

> > > who deal with it FOR a living.I'm just saying NOT ALL is so simple as
to
> > > "JUST" look at it.
> >
> >
> > Certainly, "not all" is simple - thats why we have people studying
> > quantum mechanics. And one of the things you learn very early in
> > electronics (or , indeed, any other field) is that a rocket science
> > approach is usually not necessary - try the simple things first.
> >
> > As for the reason the hairdryer was making buzzing noises - who
> > cares..... but if you are REALLY, REALLY interested and have lots of
> > time on your hands, nothing more meaningful do do with your life, then
> > there are countless ways you can hypothesise(sp) but until you get
> > your hands on the actual hairdryer they are just that, idle
> > speculation. And really, if there wasnt a single working hairdryer on
> > the planet, would it bother you all that much?
> >
> > And my remarks were addressed to you - I was asking you to question
> > your own problem solving methodology (in case you hadnt noticed, the
> > problem HAD been solved ages ago).
> >
> > Anything else you want to get shitty about?
> >
> > de VK3BFA Andrew.
>
> YEAH, the guy was asking what the problem was, NOT ME... SO GO FUCK
> YOURSELF.
>
> NS
>
>

Furthermore, you couldn't answer his question, so you just blew him off to another group. SMOOTH MOVE - EXLAX..... Shit happens when you jump in over your head. YOU ARE SO FULL OF BULL SHIT. I HAVE A LIFE - and I'm not going to waste another minute arguing with a waste of your parents cum and egg. YOU are banished from my list. DICK HEAD..

NS

# 5077. Re: HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-24 19:56:38 UTC
From: Me <Me@shadow.orgs>
Message-ID: <Me-B00561.11565524092004@netnews.worldnet.att.net>
Source record: 19379

In article <fD24d.9044$n16.1633@newsread2.news.atl.earthlink.net>,
"Ralph Mowery" <rmowery28146@earthlink.net> wrote:

> I don't debate or try very hard to teach idiots but the Astrons have a
> crowbar circuit that will activate and the output voltage will drop to a
> very low value. Most simiconductors fail by shorting and are not blown
> open.

Bzzzt, Wrong again, If the Crowbar SCR is shorted or in the conducting
state, then the whole output of the powersupply would be dissipated by
it, and that would then cause the Pass transistors to fail from
overcurrent, or the input AC fuse to fail from overcurrent. He stated
in the original post, that the AC fuse was GOOD, but he was getting no
output voltage on the DC terminals, therefore there would be an OPEN
somewhere in the supply that was caused by the OVER CURRENT of touching
the DC Terminals together.

Your analysis skills are a bit lacking here dude.

Me

# 5078. Anybody Donate their used Transceiver for a middle class Indian HAM?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 08:18:15 UTC
From: ramkibala@yahoo.com
Message-ID: <d0c18c83.0409250018.1653599@posting.google.com>
Source record: 19380

Hi
I am B. Ramakrishnan, VU3ROX from India. I am not afford to have a HF Transceiver because of my low income profile. I am in need of an Old and Used HF Transceiver which will help me to come on-air. Anybody help me to donate their Old and Used Transceiver. My datas are available in www.qrz.com with my photograph. Looking forward ur reply. 73. Ramki.
Note: My mail ID which I use to communicate with HAMs is vu3roxramki@yahoo.co.uk

# 5079. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 08:21:05 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409250021.285685c3@posting.google.com>
Source record: 19381

"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:<5AY4d.3281$Ae.1853@newsread1.dllstx09.us.to.verio.net>...
> "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message news:...
> >
> > "Andrew VK3BFA" <ablight@alphalink.com.au> wrote in message
> > news:1fc7b362.0409240604.25e1f9c6@posting.google.com...
>
> > > And my remarks were addressed to you - I was asking you to question
> > > your own problem solving methodology (in case you hadnt noticed, the
> > > problem HAD been solved ages ago).
> > >
> > > Anything else you want to get shitty about?
> > >
> > > de VK3BFA Andrew.
> >
> > YEAH, the guy was asking what the problem was, NOT ME... SO GO FUCK
> > YOURSELF.
> >
> > NS
> >
> >
>
> Furthermore, you couldn't answer his question, so you just blew him off to
> another group. SMOOTH MOVE - EXLAX........ Shit happens when you jump in
> over your head. YOU ARE SO FULL OF BULL SHIT. I HAVE A LIFE - and I'm not
> going to waste another minute arguing with a waste of your parents cum and
> egg. YOU are banished from my list. DICK HEAD..
>
> NS

Thank you, NS - I DO enjoy conversations with the literate and
articulate!
73 de VK3BFA

"never argue with an idiot - they drag you down to their level and
beat you with experience"

Anon.

# 5080. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 09:05:10 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0409250105.ff5e3a5@posting.google.com>
Source record: 19382

SweetMoth@webtv.net (moth .) wrote in message
news:<4111-4152E5C9-124@storefull-3111.bay.webtv.net>...
> Just to add to this, I plugged in the toaster, the microwave oven and
> several other appliances and the only thing that caused the socket to
> buzz when I key the HT is the hair dryer which is on OFF (but not
> reset). When I pushed the reset button with the hair dryer still off,
> the socket didn't buzz. I would like to understand exactly what
> internally in the socket is causing that buzz which is extremely loud.
> Does anyone know? Thanks for your responses to my thread.

Hi Moth,
this is indeed a bizarre problem, and by remote control I can offer no more than a theory - I cannot vouch for its truth without a field study of the offending apparatus.

The only plausible theory I can see is that the length of the hair dreyer cord plus the cutout is resonating at your operating frequency and this energy is being transferred back into the socket causing it to buzz as its acting as a detector.

The hole in this theory is the amount of RF energy needed to cause audible buzzing of the AC outlet - it would have to be considerable! - if this is the case, then anyone in close proximity is getting far too much exposure to RF energy with possibly consequent negative effects on their health. I would suggest you move the antenna well clear of the kitchen.

I did suggest examining the AC outlet - they do fault, particularly in a kitchen environment because
1.They are used more than any other outlet, with a heavy cycle of connect/disconnect of appliances. This causes the spring contacts in the plug to weaken and arc.
2. They get dust/fluff build up from the operating cycle, in a kitchen with cooking oil in the air, this can cause a conductive path between active and neutral.

A visual examination usually reveals this, ie signs of overheating /charring /contact arcing.

I would also check the hairdryer - if the thermal cutouts have operated, it is usually because the device is clogged with dust/fluff and has overheated - pull it to bits and clean it, or bin it and buy a new one - your choice.

I was not attempting to belittle you in any way, Mr NS decided to go off at a tangent and I foolishly tried to discuss fault finding

methodology with him. You are already doing this with your plugging in other appliances etc to try and replicate the fault - observation and experimentation are the basis of ANY field of science. Volta used this method in inventing the "Galvanic Pile" (aka battery) when he observed his meal of frogs legs was twitching when his knife came into contact with them and the pewter plate (with a vinegar dressing - the elctrolyte) - he observed, experimented, and invented the battery. (a diversion from this your problem, but hopefully a demonstration of the "scientific method" - a most useful tool)

73 de VK3BFA Andrew

# 5081. Re: Felon N8WWM Doug Adair has a court ordered Psychiatrist

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 10:43:23 UTC
From: keyklonzrnutjobs@yahoo.com
Message-ID: <586e7bbf.0409250243.3f21d795@posting.google.com>
Source record: 19383
Cross-posted to: rec.radio.amateur.policy,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.scanner,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

Steveo <moparholic@hotmail-nospam.com> wrote in message
news:<20040920091212.785$1w@newsreader.com>...
> No problem, Zerobeat...buyer beware!
>
> Steveo <moparholic@hotmail-nospam.com> wrote:
> > Yep, that's the same crook. Doug Adair (N8WWM)
> >
> > btw..your url link for his antenna scam didn't work. Here it is:
> >
> > http://www.geocities.com/nutsboutantennas/6_meter_wire.html
> >
> > zerobeatradio@yahoo.com (zerobeat) wrote:
> > > WOW! Thanks for the heads-up! That's the same felonious loser that
> > > hawks antenna's under the guise of "superskyhooks".
> > >
> > > http://tinyurl.com/3nxlt
> > >
Speaking of talking to yourself, you and zerobeat are the same person,
using the term person loosely.

AKC knows you talk to yourself all the time trying to figure out how
to stop our dissent. You cannot. You are powerless. Sux for you...but
anything about sucking makes you happy, I bet.

# 5082. Re: Felon N8WWM Doug Adair has a court ordered Psychiatrist

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 11:08:35 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040925070835.865$uf@newsreader.com>
Source record: 19384
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.scanner,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

keyklonzrnutjobs@yahoo.com (Psychiatrist to keyclowns) wrote:
> AKC knows you talk to yourself all the time trying to figure out how
> to stop our dissent.
>
AKC = Adair Kisses Cock.

# 5083. New version of APRSPoint available

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 12:13:47 UTC
From: aprspoint@yahoo.com
Message-ID: <ca957b73.0409250413.6cc6d7c1@posting.google.com>
Source record: 19385

APRSPoint 2.0 is available. It added support of track lines for station tracking, automatic TNC reconnect and TNC auto config, plus several fixes and enhancements. Visit http://www.aprspoint.com/ for details. Thanks.

# 5084. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:04:15 UTC
From: Doug Birky <dgbirky@voyager.net>
Message-ID: <10lar89kmen8k1e@corp.supernews.com>
Source record: 19386
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

I use the VX150 (2m only) and love it. I have not tried the FT60R, but if it is half as reliable it should be a good unit.

Doug/KC8YEC

"Clint Bradford" <clintbrad4d@earthlink.net> wrote in message news:88bb34bc.0409050829.30c6bcc1@posting.google.com...
> > I am looking for opinions about HTs that cover the 2meter and 70cm bands
> > and have at least 5 watts output...
>
> Yaesu just introduced the FT-60R handheld that meets your requirements
> - it is a great HT for $200!
>
> Clint Bradford, K6LCS

# 5085. FA: "TONS"(1.5lbs) of PARTS for BUILDERS, Ends Sunday nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:13:25 UTC
From: rlucch2098@aol.com
Message-ID: <20040925091325.16600.00000995@mb-m16.aol.com>
Source record: 19387

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181838
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5086. FA: NEW SIMPSON 653 PLUG-IN AC AMMETER>TOO CHEEP:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:14:50 UTC
From: rlucch2098@aol.com
Message-ID: <20040925091450.16600.00000998@mb-m16.aol.com>
Source record: 19388

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3840636935
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5087. FA: MINT-O CALRAD DM-16 copy of ASTATIC 77 DYNAMIC MIKE>1-Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:16:36 UTC
From: rlucch2098@aol.com
Message-ID: <20040925091636.16600.00000999@mb-m16.aol.com>
Source record: 19389

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3749166184
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5088. FA: EXC. KRACO SSB DELUXE 23 CHANNEL SSB/AM RADIO>1-Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:18:31 UTC
From: rlucch2098@aol.com
Message-ID: <20040925091831.16600.00001002@mb-m16.aol.com>
Source record: 19390

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181807
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5089. FA: NICE LIONEL marked J-38 MILITARY MORSE CODE KEY>1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:19:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040925091941.16600.00001004@mb-m16.aol.com>
Source record: 19391

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181799
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5090. FA: Vintage THREE(3) VINTAGE PLUG-IN COIL FORMS>Sunday nite

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:20:51 UTC
From: rlucch2098@aol.com
Message-ID: <20040925092051.16600.00001006@mb-m16.aol.com>
Source record: 19392

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181777
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5091. FA: NEW VINTAGE RCA 3.2 ohm SPEAKER 4" x 6" IN ORIGINAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:21:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040925092148.16600.00001007@mb-m16.aol.com>
Source record: 19393

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721181769
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5092. FA: TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES.Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:23:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040925092306.16600.00001010@mb-m16.aol.com>
Source record: 19394

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5721180667
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5093. Re: Felon N8WWM Doug Adair has a court ordered Psychiatrist

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 13:31:51 UTC
From: I Am Not Ice <iamnotice@google.com>
Message-ID: <1096119206.iS2pwV3H2nx3yblU0UMlGw@teranews>
Source record: 19395
Cross-posted to: rec.radio.cb,rec.radio.amateur.policy,alt.radio.pirate,rec.radio.amateur.equipment,rec.radio.scanner,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

On Sat, 25 Sep 2004 07:20:43 -0500, itoldyouiamnotiamnotgeorge
<itoldyouiamnotiamnotgeorge@yahoo.comm> wrote:

>Steveo <moparholic@hotmail-nospam.com> wrote in news:20040925070835.865
>$uf@newsreader.com:
>
>> keyklonzrnutjobs@yahoo.com (Psychiatrist to keyclowns) wrote:
>>> AKC knows you talk to yourself all the time trying to figure out how
>>> to stop our dissent.
>>>
>> AKC = Adair Kisses Cock.
>>
>
>I hear Steve Parks french kisses men's penis

I see you didn't disagree with Adair Kisses Cock.

Why is that? Must be true, thanks for the confirmation of the real
meaning of AKC.

# 5094. FS: Kenwood TS850SAT and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 14:13:58 UTC
From: ny4t@comcast.net
Message-ID: <e9ab93fa.0409250613.32324f35@posting.google.com>
Source record: 19396

PayPal (debit) or prepay by USPS Money Order Only - all prices shipped
CONUS -no overseas shipping
Kenwood TS-850SAT ï¿½ 9.9 appearance, works great ï¿½ inc. stock mike and
manual - 30 million series serial# - $750
Kenwood SP-31 speaker ï¿½ matches 450, 690, 850, 870, etc. ï¿½ $80
Radio Shack 33-3018 500 ohm dynamic mike ï¿½ PTT switch added and wired
for Kenwood 8 pin - hot mike for contesting! - $40
YK455C-1 500hz CW filter for Kenwood TS850, 450, 690 (455 khz IF) ï¿½
$100
Will take $925 for all of these items.
References available on request.

To reply, remove "nospam" from this e-mail address:

ny4t@nospamcomcast.net

73,
Lee Hall (NY4T)

# 5095. Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 15:14:26 UTC
From: hhc314@yahoo.com
Message-ID: <7ce4e226.0409250714.1151c2c7@posting.google.com>
Source record: 19397
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Steve <lafayetteradio4@optonline.net> wrote in message
news:<41534ECE.86F891DB@optonline.net>...
> What Ham Radio would YOU buy that has been made in America ?
> Do you drive a Honda or a Benz? Do you watch a Panasonic or Sony TV?
> Jezzzzzz

No, I drive a Ford Bronco and my ham rigs includes a Barker &
Williamson 5100 transmitter and a Hallicrafters SX-71 receiver.
Everything else is home constructed, including 2-M and 420-Mhz rigs.
(I am now in the market for a mint condition Collins 75A4!)

I simply objected to you waving the American flag in your desperate
attempt to sell a inexpensive, foreign made, non-repairable and
throw-away consumer item.

Harry C.

# 5096. Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 15:25:15 UTC
From: hhc314@yahoo.com
Message-ID: <7ce4e226.0409250725.a9ecba@posting.google.com>
Source record: 19298
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Fed Up <notgonna@take.it.org> wrote in message news:<415402ED.2000601@take.it.org>...
> Harry Conover wrote:
> > Steve <lafayetteradio4@optonline.net> wrote in message
news:<41529A8B.45E43F5F@optonline.net>...
> >
> >>Hi all, take a look if you like.
> >>
> >>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
> >
>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1
> >>
> >>73
> >
> >
> > Frankly, I believe that it takes a lot of balls to post an ad for a
> > Korean made product and include a waving American Flag and a cartoon
> > character that proclaims "Go America" in that same ad.
>
> Nahhh, it just takes a little willful ignorance.
>
> >
> > Do you totally lack common sense, or just so shameless in your pursuit
> > of a sale that you don't care?
> >
> > Harry C.
>
> Both seem to be The American Way lately.
>
> -FedUp

I agree with you in general, but I suspect a significant percentage of real hams reject this and remain loyal to quality American made radio products that, although costly, at least can be repaired and maintained. This is why used products like the Collins 75A4 and even Heathkit products continue to command high prices. When they break, you can fix them.

It's not entirely a patriotic thing with me. I simply wouldn't want to own any ham equipment that I can't maintain and repair myself under emergency conditions. In fact, this is something that was traditional in amateur radio until very recently.

Harry C.

# 5097. FS: Saber, Visar, Pager, more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 15:59:47 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <TBg5d.2845$Cn.795@trnddc04>
Source record: 19299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hey all, have some more stuff on the barrel head:

Photo here: http://www.sleepguides.com/auction/forsale1.jpg

1ea. Motorola Saber, UHF H44SAN7139AN, 448-490MHz, 5D core, 12ch. Stickers gone, works excellent, can program to suit. No chrgr.
$125

1ea. Motorola Visar, UHF H05RDH9AA7BN, 403-470MHz, Looks NEW, not a scratch. Sticker on back is blank...??...Must be factory re-furb or similar. Works excellent, can program to suit, includes good Interstate and older moto battery. No chrgr.
$150

1ea. NEC VHF QCII voice pager, good condition, 155.xxx not sure, but will find out if it matters. Works great, no chrgr, uses AA batt.
$35

3ea. Housings, MT1000 and 2 P200. 1 has broken screw mount, next has no metal but all buttons intact, last has batt plate/contacts/fuse, but missing one side button.
$10

2ea. Light lens, GREEN. Looks to snap on a rotator maybe? See photo, decide for yourself. $10

Radios are bench checked and guaranteed not DOA, price includes programming if necessary.
Uship USPS or UPS.
Thanks!
Randy

## 5098. fs: array solutions SO2R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 18:13:25 UTC
From: w0cp@arrl.net
Message-ID: <894ebd94.0409251013.48ff6f1@posting.google.com>
Source record: 19300

This one is a mint, never installed box and cable set wired for Kenwood and Icom. Unused, Brand New Condition. See eham review under contesting hardware. $225, free shipping. 73, Walt

# 5099. FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 18:49:02 UTC
From: Steve Trook <strook@optonline.net>
Message-ID: <y4j5d.16122$6X1.13349774@news4.srv.hcvlny.cv.net>
Source record: 19301

I have a Motorola 2 ch 25 watt UHF Radius includes the mike and power cord.

Radio shack 2 meter 35watt "brick" amp

Maha Mha-201 2m&44o amp. 45watts on 2m 35 on 440 with 3-5watts input.

Comet GP-3 dual band fiberglass base antenna

2 - 10-11 meter SWR meters 1 is a Paradynamics with an internal matcher and power. The other is a Radioshack with field strength meter.

a K40 mag mount for 11 meters, can be cut for 10. complete ant mag mt and cable

Galaxy mirage 44 10 meter FM radio

Looking to sell or trade for other equipment. Interested in an Alinco DR605t and 620's Please e-mail me with any questions or trades...

strook@optinline.net

# 5100. Re: ICOM 706 NO AUDIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 22:06:39 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnclbqvf.29iv.bit-bucket@shell.config.com>
Source record: 19302

On 23 Sep 2004 14:30:44 -0700, F4ATM Laurent hath writ:
> Hello,
> i have no audio on my Icom 706, no audio at the original speaker and
> also to the external speaker, but sound is ok on the headset socket
> on the face of transceiver.
> squelch is ok and AF button also.
> If you have any idea or solution about my problem please mail me to
> f4atm@wanadoo.fr
> 73
> Laurent

Try checking the wee little switch on the backside of the "control
head" -- immediately behind the [POWER] button: "phones/spkr" switch.
It just might be in some not-fully-seated position.

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 5101. FA: Sounds Sweet Communication Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-25 23:32:11 UTC
From: mike <k6zsr@k6zsr.com>
Message-ID: <0en5d.69018$9Y5.25823@fed1read02>
Source record: 19303

See it at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5721513049&ssPageName=STRK:MESE:IT

# 5102. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 03:08:10 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <cj5bqq$3a7$2@pcls4.std.com>
Source record: 19304

What is "narrow-band FM"??? Some could say that *all* FM ham radios use
"narrow-band" ... compared to a FM broadcast station.

Richard in Boston, MA, USA

N7RX <neal@sacon.net> wrote:
: I need a multi-band HT that does cross band repeat and has narrow-band FM
: capability. Look like the IC-w32a is the only one that meets this spec.
: Anybody know of another?

: If not cross-band capable, how about a multi-band that is NBFM capable?

: 73 Neal N7RX

# 5103. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 04:16:42 UTC
From: dplatt@radagast.org
Message-ID: <10lcgla3faglg63@corp.supernews.com>
Source record: 19305

In article <cj5bqq$3a7$2@pcls4.std.com>,
Richard G Amirault <amirault@shell01.TheWorld.com> wrote:

>What is "narrow-band FM"??? Some could say that *all* FM ham radios use
>"narrow-band" ... compared to a FM broadcast station.

True 'nuff. 5 kHz peak deviation seems to be standard here in the U.S.

I understand that in many European countries, amateurs have settled on
2.5 kHz peak deviation. This allows a larger number of repeaters to
be packed into a given amount of spectrum and geographic space...
and as the European 2-meter band is only half as wide as the U.S.
band, it seems like a good tradeoff.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 5104. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 07:58:19 UTC
From: kashe@sonic.net
Message-ID: <ngtcl0du1gnvsc5lmn775pqihkdm1qj8rd@4ax.com>
Source record: 19306

On 25 Sep 2004 02:05:10 -0700, ablight@alphalink.com.au (Andrew
VK3BFA) wrote:

>SweetMoth@webtv.net (moth .) wrote in message
news:<4111-4152E5C9-124@storefull-3111.bay.webtv.net>...
>> Just to add to this, I plugged in the toaster, the microwave oven and
>> several other appliances and the only thing that caused the socket to
>> buzz when I key the HT is the hair dryer which is on OFF (but not
>> reset). When I pushed the reset button with the hair dryer still off,
>> the socket didn't buzz. I would like to understand exactly what
>> internally in the socket is causing that buzz which is extremely loud.
>> Does anyone know? Thanks for your responses to my thread.
>
>Hi Moth,
>this is indeed a bizarre problem, and by remote control I can offer no
>more than a theory - I cannot vouch for its truth without a field
>study of the offending apparatus.
>
>The only plausible theory I can see is that the length of the hair
>dreyer cord plus the cutout is resonating at your operating frequency
>and this energy is being transferred back into the socket causing it
>to buzz as its acting as a detector.

Has it been established that the buzzing is in the socket? How
about operating the dryer at the end of an extension cord, both
tripped and reset, to see if the buzzing follows the dryer plug or
stays with the socket?

# 5105. Searching audio .wav for Sky Sweeper Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 10:32:20 UTC
From: Thierry <http>
Message-ID: <41569ac9$1@news.vo.lu>
Source record: 19307
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Hi,

Having tested Sky Sweeper Pro 5, a marvellous spectrum and phase analyzer
and DSP software (see review on eham and my websoite), I am looking for
short .wav files (1 to 5 min max, mono, 8/16 bits, 10-40 kH samples/sec)
suited to be read by Sky Sweeper Pro 5.x.
My objective is to estimate the threshold of the application.
I know for example that a signal 30 dB over the noise but associated to
shadows tunes at 24 dB during an EME QSO cannot be directly decoded
digitally but its DSP filtering can help, etc. I would like to determine
this minimum in other working conditions than "loud and clear"...

I am mainly interested in SSTV (Martin's, Robot's), CW with noise but
readable digitally (e.g. from Aurora, MS or EME traffic) and any Hell or
other digital signal, including QRSS. Of course good quality files are
welcome too.

Please make proposal via the email adr on my website
http://www.astrosurf.com/lombry

Thanks in advance

73
Thierry, ON4SKY

# 5106. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 15:41:52 UTC
From: dplatt@radagast.org
Message-ID: <10ldoq0liscp4aa@corp.supernews.com>
Source record: 19308

In article <ngtcl0du1gnvsc5lmn775pqihkdm1qj8rd@4ax.com>,
<kashe@sonic.net> wrote:

> Has it been established that the buzzing is in the socket? How
>about operating the dryer at the end of an extension cord, both
>tripped and reset, to see if the buzzing follows the dryer plug or
>stays with the socket?

Good point. A lot of hair dryers have a GFCI built right into their
plug, so that they can be used with reasonable safety around water
even if the wall socket is not itself protected by a GFCI.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

## 5107. FA New FT-897D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 16:47:53 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <6u2dnfRzaoYjb8vcRVn-pA@comcast.com>
Source record: 19309
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

See it here!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40069&item=5722776359&rd=1&ssPageName=WDVW

# 5108. FA Ol' Gonset 2 meter amp & 826 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 16:50:27 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <Y-ydnd2aHYnHbsvcRVn-tA@comcast.com>
Source record: 19310
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

check it here!!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48700&item=5722774623&rd=1&ssPageName=WDVW

Pair of 826 tubes for it.......
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5722778445&rd=1&ssPageName=WDVW

## 5109. FS: MINT FT990 dc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 18:53:32 UTC
From: Frank <nospam@no.no>
Message-ID: <NeE5d.2245$MD5.100699@news20.bellglobal.com>
Source record: 19311

$700 US plus shipping from Ottawa Ontario

Has original shipping boxes, manual, cable and hand microphone. Works flawlessly, has never needed any service. Has optional 500hz CW Filter, and covers DC to Daylight.

look, see

http://www3.sympatico.ca/helenepoitras/index.htm

ve3gid@(nospam)rac.ca

## 5110. FS: Mint FT990dc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 18:54:55 UTC
From: Frank <nospam@no.no>
Message-ID: <3gE5d.2246$MD5.100899@news20.bellglobal.com>
Source record: 19312

$700 US plus shipping from Ottawa Ontario

Has original shipping boxes, manual, cable and hand microphone. Works flawlessly, has never needed any service. Has optional 500hz CW Filter, and covers DC to Daylight. Comes with Handmike & MD-1.

look, see

http://www3.sympatico.ca/helenepoitras/index.htm

ve3gid@(nospam)rac.ca

# 5111. Re: President George Bush Assasinated <--- VIRUS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 19:48:25 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <Q1F5d.2266$MD5.110949@news20.bellglobal.com>
Source record: 19313
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This was a virus.

# 5112. Yaesy FT-180

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 20:28:17 UTC
From: "Mauri L." <i0wmTOGLIMITUTTO@flashnet.it>
Message-ID: <cj78on$rrq$1@news.flashnet.it>
Source record: 19314

Does someone have the user manual or the service manual of the yaesu FT-180?
Thanks a lot .
73 es DX

I0WM
Op. Maurizio

# 5113. FA: Icom IC-T90A canandian version

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 20:30:03 UTC
From: google@rtpscan.com
Message-ID: <fd763f77.0409261230.2559d0e0@posting.google.com>
Source record: 19315

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5722809635&ssPageName=STRK:MESE:IT

# 5114. Re: President George Bush Assasinated

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 20:43:58 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <41572B20.6EDABA82@optonline.net>
Source record: 19316
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

OH PLEASE, YET ANOTHER VIRUS ATTEMPT.
YOU MUST THINK WE ARE ASSHOLES.
LET ME GUESS, KERRY NEXT WEEK??

news@CNN.com wrote:

> Early this morning two CNN Journalists discovered the CCTV footage that will shock the world. At 3.29am President George Bush was shot dead by an Islamic Militant suspected of working for Al-Qaida. As yet to be released to the nation due to the governments concerns over national Security, CNN has decided to inform the public of this terrible event. A short CCTV clip as evidence of this tragedy has been posted here and there will be more updates to follow as the news filters through.
>
> Name: CCTV-Assasination.zip
> CCTV-Assasination.zip Type: Zip Compressed Data (application/x-zip-compressed)
> Encoding: x-uuencode

# 5115. Icom IC-EX106 FM unit ICOM 551-5551D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-26 21:17:09 UTC
From: WA9VRH Larry <wa9vrh@mtco.com>
Message-ID: <415730ff_4@corp.newsgroups.com>
Source record: 19317
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale FM unit IC-EX106 for ICOM 6m 551 and 551D.
Excellent condition.

$175.00 guaranteed not DOA. Postal Money Order only
please.

Plus shipping from 61559

Larry WA9VRH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

# 5116. Re: Strange Problem With HT - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 01:07:43 UTC
From: SweetMoth@webtv.net
Message-ID: <10123-415767DF-121@storefull-3116.bay.webtv.net>
Source record: 19318

I'm not a he. I'm a woman. I think I will cut my hair off like Yentl did in the movie since this hair dryer story has caused all of this commotion :-)

I tried the hair dryer in every socket in the house. The only one it buzzes in are the two in the kitchen. So, it's not just one socket, in fact, I don't think it's faulty sockets at all but rather the proximity to the antenna. I really appreciate your explanations and will print out these posts to show someone when they come over to troubleshoot, preferably another ham this time rather than my building staff. I'll come back here when I decide to sell a closet full of tubes and equipment that my father left behind. Thanks again to Andrew, NoSpam and everyone else who took the time to reply. Hair today, gone tomorrow, LOL..73

# 5117. AD: Radio Gear For Sale & Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 01:35:55 UTC
From: OnlineHamfest
Message-ID: <%7K5d.3484$zp.174@newssvr16.news.prodigy.com>
Source record: 19319

For this week's current list of radio gear for sale please visit
http://www.onlinehamfest.com

If you have radio gear for sale then please also post it for sale on our web site for free.

Tnx es 73
The Online Hamfest!(tm)

To reply to this message please remove the no spam and extra "_" characters.

# 5118. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 02:36:32 UTC
From: rjstewart@gmail.com
Message-ID: <dbf0d969.0409261836.21ca18e4@posting.google.com>
Source record: 19320
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

> I passed my Element 2 exam last week and am eagerly awaiting the posting
> of my Tech ticket on the FCC site. In the meantime, I have been doing

I'm in a similar boat, having passed my BASIC (Canada) exam. I need
something very rugged because a) I will take this everywhere,
including camping trips and b) I tend to drop things!!!

I've done a lot of reading on the eHAM site (posted elsewhere) and did
a lot of listening on my scanner to hams in Toronto. I had the
occastion a few days ago to listen in to a conversation between two
hams with the VX-7R, the model I'm most interested in. I was worried
about the sound quality postings but they sounded great. Then I heard
one of them mention he was on an external mic. Just then another ham
buddy of mine came into the conversation. I called him on his cell and
he relayed my request to have the two vx-7r's switch to their internal
mics. They did and they both sounded GREAT!

I've basically decided to go ahead with the vx-7r, now that I've had
the chance to hear them in action!

Rob

## 5119. Wanted: Frequency dial for Heathkit VF-1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 12:25:50 UTC
From: k5dh@raytheon.com
Message-ID: <iFT5d.1$u11.0@dfw-service2.ext.ray.com>
Source record: 19321
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for frequency dial for Heathkit VF-1.
Isn't the DX-100 dial the same part?

73,
Dean K5DH

# 5120. Wanted: Ameritron AL-80B HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 12:28:28 UTC
From: k5dh@raytheon.com
Message-ID: <MHT5d.2$u11.0@dfw-service2.ext.ray.com>
Source record: 19322
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking to buy an Ameritron AL-80B HF amplifier.
Here are my criteria:

(1) Must come from a non-smoking environment.
(2) Must be in perfect working condition.
(3) Must have no significant cosmetic damage.
(4) Would be nice to have 10m/12m enabled.
(5) Would be nice to have the QSK option.
(6) Seller must be willing and able to properly
pack the amplifier for shipment.

Thanks and 73,
Dean K5DH

## 5121. Yaesu-Musen Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 16:46:09 UTC
From: gorf44@gmail.com
Message-ID: <dc8c4b8d.0409270846.2632c54a@posting.google.com>
Source record: 19323
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Hello,
I would like to invite all fans of Yaesu-Musen to Join our yahoo group.

http://groups.yahoo.com/group/yaesu_musen/

Thank You

73

Jim KU4QW

# 5122. Re: My apologies to the group!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 17:02:43 UTC
From: KC8QJP <KC8QJP@crisco.net>
Message-ID: <2rqvgeF1dt4pnU1@uni-berlin.de>
Source record: 19324
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

I am hot to trott and I got
the guetto booty jus for you. I used to be a car parking lot attendant
but I got caught cheating. Damn it, when I signed up for this gig I
was told I was going to make a lot of money . Damn lying schools. Piss
on em. I got my own ways of makin da cash......Dougay is my main man,
but he is smallish so I need da big johnso to make me feel betta about
myself
"WA8ULX" <wa8ulx@aol.com> wrote in message
news:20040905115456.23728.00000125@mb-m12.aol.com...
> >Now if you would just leave ham radio, you would make your biggest ever
>>contribution to the betterment of the hobby. Congratulations and thanks
>>in
>>advance.
>>
>>WB4JNX
>
> It will never happen,Ham Radio needs people like me to keep the, Knuckle
> Draggin, Sissy girl, CBplussers in line.

# 5123. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 18:34:59 UTC
From: Nyssa <Nyssa@concentric.net>
Message-ID: <cj9mgj$b4m@dispatch.concentric.net>
Source record: 19325
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Ji M wrote:

> Hello,
> I would like to invite all fans of Yaesu-Musen to Join our yahoo group.
>
> http://groups.yahoo.com/group/yaesu_musen/
>
> Thank You
>
> 73
>
> Jim KU4QW

I like the Yaesu equipment, but don't like the yahoo signup crapola.

I'll have to pass on this invitation unless you can find a hosting site for it that doesn't require all the personal information to participate.

Nyssa - K4HZY (Jr.)

# 5124. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 19:10:40 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <415865CD.C5CEB1A3@shaw.ca>
Source record: 19326

Nyssa wrote:
>
> Ji M wrote:
>
> > Hello,
> > I would like to invite all fans of Yaesu-Musen to Join our yahoo group.
> >
> > http://groups.yahoo.com/group/yaesu_musen/
> >
> > Thank You
> >
> > 73
> >
> > Jim KU4QW
>
> I like the Yaesu equipment, but don't like the yahoo signup
> crapola.
>
> I'll have to pass on this invitation unless you can find a
> hosting site for it that doesn't require all the personal
> information to participate.
>
> Nyssa - K4HZY (Jr.)

I think that you will find, if you pause to read carefully, that not all the information is required. Your privacy is protected, and you may be missing a very good group. I don't run Yaesu, but I do belong to a couple of other Yahoo groups.

I'd take a second look! You can always join for a bit, have a look around, and if you decide later to opt out you don't leave any remnants of your information behind.

Irv VE6BP
--
---
Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)
---
Visit my HomePage at http://members.shaw.ca/finkirv/index.html
Visit my Baby Sofia website at http://members.shaw.ca/finkirv4/index.htm
Visit my OLDTIMERS website at http://members.shaw.ca/finkirv5/index.htm
---

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

# 5125. Re: Wanted: Ameritron AL-80B HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 19:24:58 UTC
From: Rollo Tomassi <rollotomassi@portillo.orgie>
Message-ID: <2rr7o6F1d4a0hU1@uni-berlin.de>
Source record: 19327
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

mmmm , 4 times must..... better to buy a new one ???

"K5DH" <k5dh@raytheon.com> schreef in bericht
news:MHT5d.2$u11.0@dfw-service2.ext.ray.com...
> Looking to buy an Ameritron AL-80B HF amplifier.
> Here are my criteria:
>
> (1) Must come from a non-smoking environment.
> (2) Must be in perfect working condition.
> (3) Must have no significant cosmetic damage.
> (4) Would be nice to have 10m/12m enabled.
> (5) Would be nice to have the QSK option.
> (6) Seller must be willing and able to properly
> pack the amplifier for shipment.
>
> Thanks and 73,
> Dean K5DH
>

# 5126. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 21:07:34 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cj9vjj$1ed$1@newshost.mot.com>
Source record: 19329

The term has changed over the years and has a couple of definitions.

There is a 'mathematical' or technical definition where it depends upon the modulation index. I don't remember the number, but I think it may be where the modulation index produces sidebands such that those past the first (Bessel order 1) have levels that are considered insignificant. [[ Be advised, FM has sidebands to infinity...always]]

Then there is the practical or colloquial. Right now, 2.5 KHz peak deviation is called "Narrow FM" because 5KHz is/was the 'norm'. When 30 KHz was the norm, 15 KHz was called narrow or "split channel". After 15 KHz was established, 5KHz was split channel or narrow. And so it goes. Then there was the QST article about "Micro band FM" with extremely little deviation (An April spoof since it is not technically viable).

The multi-band Kenwood TH-F6 / F7 (144/222/440) is NFM capable. However, I suspect that they only cut the Tx deviation and leave the RX filtering the same as 5KHz deviation...

By the way. The 15 KHz channels currently used by US hams are not what the 5KHz deviation is designed for. 15 KHz. is actually "alternate" channel operation and is only intended for systems with enough physical separation to keep the adjacent channel energy low enough to cause trouble.
A 5 KHz system can not 'normally' handle 15 KHz spacing. The sidebands are not, and the required Rx filtering can not be made compatible with 15 KHz spacing. The two are mutually exclusive. 5 KHz deviation has significant sideband energy in the adjacent 15 KHz channel and the RX filtering required for the 5 KHz deviation must be wide enough to accept this energy in order to provide acceptable distortion on channel.

--
Steve N, K,9;d, c. i My email has no u's.

"Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message news:cj5bqq$3a7$2@pcls4.std.com...
> What is "narrow-band FM"??? Some could say that *all* FM ham radios use
> "narrow-band" ... compared to a FM broadcast station.
>
> Richard in Boston, MA, USA
>
> N7RX <neal@sacon.net> wrote:
> : I need a multi-band HT that does cross band repeat and has narrow-band FM
> : capability. Look like the IC-w32a is the only one that meets this spec.
> : Anybody know of another?
>

> : If not cross-band capable, how about a multi-band that is NBFM capable?
>
> : 73 Neal N7RX
>
>

# 5127. Re: Wanted: Ameritron AL-80B HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-27 21:43:06 UTC
From: Pat Whelton <pwhelton@earthlinkNOSPAM.net>
Message-ID: <KP%5d.11529$gG4.4377@newsread1.news.pas.earthlink.net>
Source record: 19328

"K5DH" <k5dh@raytheon.com> wrote in message
news:MHT5d.2$u11.0@dfw-service2.ext.ray.com...
> Looking to buy an Ameritron AL-80B HF amplifier.
> Here are my criteria:
>
> (1) Must come from a non-smoking environment.
> (2) Must be in perfect working condition.
> (3) Must have no significant cosmetic damage.
> (4) Would be nice to have 10m/12m enabled.
> (5) Would be nice to have the QSK option.
> (6) Seller must be willing and able to properly
> pack the amplifier for shipment.
>
> Thanks and 73,
> Dean K5DH
>

You don't want much do you? And I bet in typical Ham Radio fashion you want
to pay about $49 for it. Of course if you were selling it you'd want
$2,999. Good luck.

# 5128. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 00:22:19 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0409271622.e64399c@posting.google.com>
Source record: 19330
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Nyssa <Nyssa@concentric.net> wrote in message news:<cj9mgj$b4m@dispatch.concentric.net>...
> Ji M wrote:
>
> > Hello,
> > I would like to invite all fans of Yaesu-Musen to Join our yahoo group.
> >
> > http://groups.yahoo.com/group/yaesu_musen/
> >
> > Thank You
> >
> > 73
> >
> > Jim KU4QW
>
> I like the Yaesu equipment, but don't like the yahoo signup
> crapola.
>
> I'll have to pass on this invitation unless you can find a
> hosting site for it that doesn't require all the personal
> information to participate.

Except for my e-mail address I fed 'em completely bogus info and their
signup robot swallowed it hook, line and sinker. Any spam tossed my
way as a result of signing up is "handled" by my spam filters.

> Nyssa - K4HZY (Jr.)

w3rv

# 5129. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 02:44:39 UTC
From: J <jmort@despammed.com>
Message-ID: <cjb5i6$tt5$1@newsg3.svr.pol.co.uk>
Source record: 19335

"Nyssa" <Nyssa@concentric.net> wrote in message
news:cj9mgj$b4m@dispatch.concentric.net...
> Ji M wrote:
>
> > Hello,
> > I would like to invite all fans of Yaesu-Musen to Join our yahoo
group.
> >
> > http://groups.yahoo.com/group/yaesu_musen/
> >
> > Thank You
> >
> > 73
> >
> > Jim KU4QW
>
> I like the Yaesu equipment, but don't like the yahoo signup
> crapola.
>
> I'll have to pass on this invitation unless you can find a
> hosting site for it that doesn't require all the personal
> information to participate.

I doubt most people would ever give their real info..... just fill up the
boxes.

# 5130. FA: LAFAYETTE DYNA-COM 23, NEAR MINT WITH CASE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 02:57:16 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <4158D420.8AE64855@optonline.net>
Source record: 19331
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb

Hi, take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721857734

73

# 5131. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 03:15:30 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <ehlhl05lrkds70i4dmc3s6qlltarema8v6@4ax.com>
Source record: 19332

On 27 Sep 2004 17:22:19 -0700, kelly@dvol.com (Brian Kelly) wrote:

>Nyssa <Nyssa@concentric.net> wrote in message
news:<cj9mgj$b4m@dispatch.concentric.net>...
>> Ji M wrote:
>>
>> > Hello,
>> > I would like to invite all fans of Yaesu-Musen to Join our yahoo group.
>> >
>> > http://groups.yahoo.com/group/yaesu_musen/
>> >
>> > Thank You
>> >
>> > 73
>> >
>> > Jim KU4QW
>>
>> I like the Yaesu equipment, but don't like the yahoo signup
>> crapola.
>>
>> I'll have to pass on this invitation unless you can find a
>> hosting site for it that doesn't require all the personal
>> information to participate.
>
>Except for my e-mail address I fed 'em completely bogus info and their
>signup robot swallowed it hook, line and sinker. Any spam tossed my
>way as a result of signing up is "handled" by my spam filters.
>
>> Nyssa - K4HZY (Jr.)
>
>w3rv

Similar approach here; I use a 'disposable' Yahoo account for their
groups and for use in the newsgroups and mung the personal
information. Works fine for me.
Howard

# 5132. Radio Shack HTX-202 low transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 03:23:51 UTC
From: "Monte B. Carroll" <monteNOSPAMcarroll@bellsouth.net>
Message-ID: <33lhl0lkss828c2u4guhfq2lg97apk3f1u@4ax.com>
Source record: 19333

Just over a year ago, during an event our club provides communications for, my Radio Shack HTX-202 ht started intermittently transmitting at low power even when set to "high". Since then it has gone to low power all the time. This happens using battery or external power with the whip or external antenna. The Google search revealed KB8ZCJ's fix for his problem but I don't want to solder unnecessarily and am not convinced that mine has the same malfunction as his did. http://www.phreak.org/radio/mods/htx202fx.txt The LCD's on mine light up as low power.

And the http://www.mods.dk/view.php?ArticleId=2721 page told how to, apparently, make the radio permanantly either high or low power. Any recommendations on a switch replacement or a repair facility?

Thank you for your efforts. Remove nospam for email reply.

Monte B. Carroll
WC4MBC
Nashville, Tennessee USA

# 5133. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 06:01:08 UTC
From: N7RX <neal@sacon.net>
Message-ID: <10lhvhinc7d1k54@corp.supernews.com>
Source record: 19334

That's interesting ...What I'm referring to as "narrowband" is the new NTIA channeling plan for public service band beginning at 162.0125 and progressing at 12.5 KHz intervals to create 942 channels through 174 Mhz. Everybody calls it narrowband but nobody can explain why its any different than what's in use now except for the channelization.

I know that I can set my TH-D7AG to the 4th decimal (e.g., a 6.25 KHz increment), but I don't know if it's really doing what NTIA refers to a "narrowband."

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message news:cj9vjj$1ed$1@newshost.mot.com...
> The term has changed over the years and has a couple of definitions.
>
> There is a 'mathematical' or technical definition where it depends upon
> the
> modulation index. I don't remember the number, but I think it may be
> where
> the modulation index produces sidebands such that those past the first
> (Bessel order 1) have levels that are considered insignificant. [[ Be
> advised, FM has sidebands to infinity...always]]
>
> Then there is the practical or colloquial. Right now, 2.5 KHz peak
> deviation is called "Narrow FM" because 5KHz is/was the 'norm'. When 30
> KHz was the norm, 15 KHz was called narrow or "split channel". After 15
> KHz
> was established, 5KHz was split channel or narrow. And so it goes. Then
> there was the QST article about "Micro band FM" with extremely little
> deviation (An April spoof since it is not technically viable).
>
> The multi-band Kenwood TH-F6 / F7 (144/222/440) is NFM capable. However,
> I
> suspect that they only cut the Tx deviation and leave the RX filtering the
> same as 5KHz deviation...
>
> By the way. The 15 KHz channels currently used by US hams are not what
> the
> 5KHz deviation is designed for. 15 KHz. is actually "alternate" channel
> operation and is only intended for systems with enough physical separation
> to keep the adjacent channel energy low enough to cause trouble.
> A 5 KHz system can not 'normally' handle 15 KHz spacing. The sidebands
> are not, and the required Rx filtering can not be made compatible with 15
> KHz spacing. The two are mutually exclusive. 5 KHz deviation has
> significant sideband energy in the adjacent 15 KHz channel and the RX
> filtering required for the 5 KHz deviation must be wide enough to accept

> this energy in order to provide acceptable distortion on channel.
>
> --
> Steve N, K,9;d, c. i My email has no u's.
>
>
>
>
> "Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
> news:cj5bqq$3a7$2@pcls4.std.com...
>> What is "narrow-band FM"??? Some could say that *all* FM ham radios use
>> "narrow-band" ... compared to a FM broadcast station.
>>
>> Richard in Boston, MA, USA
>>
>> N7RX <neal@sacon.net> wrote:
>> : I need a multi-band HT that does cross band repeat and has narrow-band
> FM
>> : capability. Look like the IC-w32a is the only one that meets this spec.
>> : Anybody know of another?
>>
>> : If not cross-band capable, how about a multi-band that is NBFM capable?
>>
>> : 73 Neal N7RX
>>
>>
>
>

# 5134. Re: Wanted: Ameritron AL-80B HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 11:06:52 UTC
From: Rollo Tomassi <rollotomassi@portillo.orgie>
Message-ID: <2rsuu6F1edaauU1@uni-berlin.de>
Source record: 19336

LOL

"Pat Whelton" <pwhelton@earthlinkNOSPAM.net> schreef in bericht
news:KP%5d.11529$gG4.4377@newsread1.news.pas.earthlink.net...
>
> "K5DH" <k5dh@raytheon.com> wrote in message
> news:MHT5d.2$u11.0@dfw-service2.ext.ray.com...
> > Looking to buy an Ameritron AL-80B HF amplifier.
> > Here are my criteria:
> >
> > (1) Must come from a non-smoking environment.
> > (2) Must be in perfect working condition.
> > (3) Must have no significant cosmetic damage.
> > (4) Would be nice to have 10m/12m enabled.
> > (5) Would be nice to have the QSK option.
> > (6) Seller must be willing and able to properly
> > pack the amplifier for shipment.
> >
> > Thanks and 73,
> > Dean K5DH
> >
>
> You don't want much do you? And I bet in typical Ham Radio fashion you
want
> to pay about $49 for it. Of course if you were selling it you'd want
> $2,999. Good luck.
>
>

# 5135. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 12:11:40 UTC
From: billybeeper@juno.com
Message-ID: <1e4e3692.0409280411.7c30fd33@posting.google.com>
Source record: 19337

Howard <mensch90249@yahoo.com> wrote in message
news:<ehlhl05lrkds70i4dmc3s6qlltarema8v6@4ax.com>...
> On 27 Sep 2004 17:22:19 -0700, kelly@dvol.com (Brian Kelly) wrote:
>
> >Nyssa <Nyssa@concentric.net> wrote in message
news:<cj9mgj$b4m@dispatch.concentric.net>...
> >> Ji M wrote:
> >>
> >> > Hello,
> >> > I would like to invite all fans of Yaesu-Musen to Join our yahoo group.
> >> >
> >> > http://groups.yahoo.com/group/yaesu_musen/
> >> >
> >> > Thank You
> >> >
> >> > 73
> >> >
> >> > Jim KU4QW
> >>
> >> I like the Yaesu equipment, but don't like the yahoo signup
> >> crapola.
> >>
> >> I'll have to pass on this invitation unless you can find a
> >> hosting site for it that doesn't require all the personal
> >> information to participate.
> >
> >Except for my e-mail address I fed 'em completely bogus info and their
> >signup robot swallowed it hook, line and sinker. Any spam tossed my
> >way as a result of signing up is "handled" by my spam filters.
> >
> >> Nyssa - K4HZY (Jr.)
> >
> >w3rv
>
> Similar approach here; I use a 'disposable' Yahoo account for their
> groups and for use in the newsgroups and mung the personal
> information. Works fine for me.
> Howard

That's what I've done.

# 5136. Re: Wanted: Ameritron AL-80B HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 12:42:02 UTC
From: k5dh@raytheon.com
Message-ID: <u_c6d.1$492.0@dfw-service2.ext.ray.com>
Source record: 19338

I don't normally respond to wise-guy, know-it-all "trolls"
here on the newsgroups, but I'll have to make an exception
this time.

Why do you find it necessary to gripe at people who would
rather buy nice gear than junk? Why do you assume that we
all expect to get it for nothing? Why do you assume that
we all want obscene prices for things we're selling? One
of you hinted that my criteria are unrealistic. Do we now
assume that no one takes good enough care of their gear to
be able to meet criteria like mine?

I know what nice AL-80B's are going for, and I'm willing to
pay it. So far, I've gotten three responses. All of them
offered amps that meet criteria 1,2,3,4 and 6 on my list.
All of them were offered at or near market value. I fully
expect more similar offers to come in before I make a final
decision on which one to buy.

Didn't your parents teach you that if you don't have anything
nice to say, you should just keep your mouth shut? Didn't
they teach you to keep your nose out of others' business?

73,
Dean K5DH

In article <KP%5d.11529$gG4.4377@newsread1.news.pas.earthlink.net>,
pwhelton@earthlinkNOSPAM.net says...
>
>
>"K5DH" <k5dh@raytheon.com> wrote in message
>news:MHT5d.2$u11.0@dfw-service2.ext.ray.com...
>> Looking to buy an Ameritron AL-80B HF amplifier.
>> Here are my criteria:
>>
>> (1) Must come from a non-smoking environment.
>> (2) Must be in perfect working condition.
>> (3) Must have no significant cosmetic damage.
>> (4) Would be nice to have 10m/12m enabled.
>> (5) Would be nice to have the QSK option.
>> (6) Seller must be willing and able to properly
>> pack the amplifier for shipment.
>>
>> Thanks and 73,
>> Dean K5DH
>>

>
>You don't want much do you? And I bet in typical Ham Radio fashion you
>want
>to pay about $49 for it. Of course if you were selling it you'd want
>$2,999. Good luck.
>
>

# 5137. FA: $9.99 NYE "SPEED-X" MORSE CODE KEY w/SHORTING BAR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:42:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040928094230.21649.00001773@mb-m06.aol.com>
Source record: 19339

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722393680
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5138. FA: $9.99 REALISTIC PRO-2023 SCANNER, 20 CHANNELS, Easy to USE:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:43:30 UTC
From: rlucch2098@aol.com
Message-ID: <20040928094330.21649.00001775@mb-m06.aol.com>
Source record: 19340

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722394972
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5139. FA: MEISSNER I.F. ASSORTMENT KIT with BOX, 1941 MANUAL>NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:44:34 UTC
From: rlucch2098@aol.com
Message-ID: <20040928094434.21649.00001776@mb-m06.aol.com>
Source record: 19341

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3842076000
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5140. FA: $9.99 LAFAYETTE SWR & FS METER on STAND,Box-NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:45:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040928094546.21649.00001778@mb-m06.aol.com>
Source record: 19342

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722394997
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5141. FA: $9.99 HEATHKIT LG-1 Signal GENERATOR 100kc-30mc>NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:47:06 UTC
From: rlucch2098@aol.com
Message-ID: <20040928094706.21649.00001780@mb-m06.aol.com>
Source record: 19343

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395021
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5142. FA: $18.50 HEATHKIT HW-32A SSB 75mtr MONO-BANDER>NEEDS RESCUE:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:49:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040928094927.21649.00001783@mb-m06.aol.com>
Source record: 19344

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395033
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5143. FA: $9.99 GLOBAL SPECIALTIES 203A PROTO-BOARD, EXC+NR, Hi-QUALITY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:50:27 UTC
From: rlucch2098@aol.com
Message-ID: <20040928095027.21649.00001784@mb-m06.aol.com>
Source record: 19345

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395045
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5144. FA: $9.99 DRAKE TV-3300-LP TVI LOW-PASS FILTER>1KW, BEST:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:51:41 UTC
From: rlucch2098@aol.com
Message-ID: <20040928095141.21649.00001787@mb-m06.aol.com>
Source record: 19346

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395055
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5145. FA: BEAUTIFUL NATIONAL BAKELITE "VELVET VERNIER" DIAL>OLDIE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:52:43 UTC
From: rlucch2098@aol.com
Message-ID: <20040928095243.21649.00001788@mb-m06.aol.com>
Source record: 19347

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395091
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5146. FA: $9.99 B & W 550-A CERAMIC 5-POSITION COAXIAL SWITCH-MANY USES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:53:46 UTC
From: rlucch2098@aol.com
Message-ID: <20040928095346.21649.00001791@mb-m06.aol.com>
Source record: 19248

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395104
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5147. FA: $9.99 3-MILLER ADJUSTABLE COILS + RCA 455Kc IF CAN>NEW-NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 13:54:48 UTC
From: rlucch2098@aol.com
Message-ID: <20040928095448.21649.00001793@mb-m06.aol.com>
Source record: 19249

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395138
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5148. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 18:50:09 UTC
From: mike <spamme0@juno.com>
Message-ID: <4159B261.8040105@juno.com>
Source record: 19250

rocky wrote:
> In article <cj9mgj$b4m@dispatch.concentric.net>,
> Nyssa <Nyssa@concentric.net> wrote:
>
>
>>Ji M wrote:
>>
>>
>>>Hello,
>>> I would like to invite all fans of Yaesu-Musen to Join our yahoo group.
>>>
>>>http://groups.yahoo.com/group/yaesu_musen/
>>>
>>>Thank You
>>>
>>>73
>>>
>>>Jim KU4QW
>>
>>I like the Yaesu equipment, but don't like the yahoo signup
>>crapola.
>>
>>I'll have to pass on this invitation unless you can find a
>>hosting site for it that doesn't require all the personal
>>information to participate.
>>
>>Nyssa - K4HZY (Jr.)
>
>
> I signed up for a yahoo group and then i started getting spam....could
> there be a connection

That's why God invented throw-away email addresses.
If you give 'em (or anybody) any other (real) personal information...
mike

--
Return address is VALID.
Wanted, 12.1" LCD for Gateway Solo 5300. Samsung LT121SU-121
Wanted GPIB Card for PC.
Bunch of stuff For Sale and Wanted at the link below.
http://www.geocities.com/SiliconValley/Monitor/4710/

# 5149. FA Signal Corps RA-74-C Tube Power Supply Military

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-28 21:00:04 UTC
From: randylands@aol.com
Message-ID: <20040928170004.01852.00001329@mb-m13.aol.com>
Source record: 19251

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2273421964

# 5150. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 00:29:36 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <b90kl0973cvjot1kuhe1as0lah49697r4f@4ax.com>
Source record: 19252

On Sun, 26 Sep 2004 04:16:42 -0000, dplatt@radagast.org (Dave Platt)
wrote:

>In article <cj5bqq$3a7$2@pcls4.std.com>,
>Richard G Amirault <amirault@shell01.TheWorld.com> wrote:
>
>>What is "narrow-band FM"??? Some could say that *all* FM ham radios use
>>"narrow-band" ... compared to a FM broadcast station.
>
>True 'nuff. 5 kHz peak deviation seems to be standard here in the U.S.
>
>I understand that in many European countries, amateurs have settled on
>2.5 kHz peak deviation. This allows a larger number of repeaters to
>be packed into a given amount of spectrum and geographic space...
>and as the European 2-meter band is only half as wide as the U.S.
>band, it seems like a good tradeoff.

Although not amateur currently about all of the US land mobile is
going to 2.5 KHz deviation also then onto 1.25 KHz by then the " audio
" will be digital most likely.

You can no longer import a Part 90 radio that has 25 Khz channel
spacing, they all must be 12.5 and could be electronically switchable
back to 25 KHz spacing a couple of years ago.

# 5151. OT: FM mobiles on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 00:36:38 UTC
From: Joe_Stein <kb8qlr@peoplepc.com>
Message-ID: <qsn6d.3514$ls6.421@newsread3.news.atl.earthlink.net>
Source record: 19253
Cross-posted to:
alt.ham-radio.fm;,alt.ham-radio.marketplace;,alt.ham-radio.vhf-uhf;,alt.radio.amateur;,rec.radio.amateur.equipment

Fellow amateurs,
Please check out the following...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5722809475&ssPageName=ADME:B:LC:US:1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5722809483&ssPageName=ADME:B:LC:US:1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5722809488&ssPageName=ADME:B:LC:US:1

Thank you for taking the time to read this message.
73
Joe KB8QLR

# 5152. Re: Wanted: Ameritron AL-80B HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 01:22:09 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <A6o6d.206429$%n4.158644@bignews6.bellsouth.net>
Source record: 19254

"K5DH" <k5dh@raytheon.com> wrote in message
news:u_c6d.1$492.0@dfw-service2.ext.ray.com...
> I don't normally respond to wise-guy, know-it-all "trolls"
> here on the newsgroups, but I'll have to make an exception
> this time.
>
> Why do you find it necessary to gripe at people who would
> rather buy nice gear than junk? Why do you assume that we
> all expect to get it for nothing? Why do you assume that
> we all want obscene prices for things we're selling? One
> of you hinted that my criteria are unrealistic. Do we now
> assume that no one takes good enough care of their gear to
> be able to meet criteria like mine?
>
> I know what nice AL-80B's are going for, and I'm willing to
> pay it. So far, I've gotten three responses. All of them
> offered amps that meet criteria 1,2,3,4 and 6 on my list.
> All of them were offered at or near market value. I fully
> expect more similar offers to come in before I make a final
> decision on which one to buy.
>
> Didn't your parents teach you that if you don't have anything
> nice to say, you should just keep your mouth shut? Didn't
> they teach you to keep your nose out of others' business?
>
> 73,
> Dean K5DH
>
>
>

> >
> >
> >"K5DH" <k5dh@raytheon.com> wrote in message
> >news:MHT5d.2$u11.0@dfw-service2.ext.ray.com...
> >> Looking to buy an Ameritron AL-80B HF amplifier.
> >> Here are my criteria:
> >>
> >> (1) Must come from a non-smoking environment.
> >> (2) Must be in perfect working condition.
> >> (3) Must have no significant cosmetic damage.
> >> (4) Would be nice to have 10m/12m enabled.
> >> (5) Would be nice to have the QSK option.
> >> (6) Seller must be willing and able to properly

> >> pack the amplifier for shipment.
> >>
> >> Thanks and 73,
> >> Dean K5DH

Not the same thing, but I just bought a like-new AL-811 for $350. Not a scratch, not a dent, and works perfectly.
However, I DID know the guy that bought it new, and it is almost mint. I didn't try to argue, but I thought it was very nice and I plan to keep it. Don't think I got hurt at all.
'Course, lots of guys would want it for $200 and expect all the things you asked. LOL!

I don't see how it's too much to ask to buy good equipment, 'cuz it is/can be done everyday.

73

Jerry
K4KWH
> >
> >
>

# 5153. Re: OT: FM mobiles on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 01:24:06 UTC
From: dontSpamMe <dontspamMe@worldnet.att.net>
Message-ID: <al3kl0p1t10an3ai15r0no5sc1h2dfa9dp@4ax.com>
Source record: 19255
Cross-posted to:
alt.ham-radio.fm;,alt.ham-radio.marketplace;,alt.ham-radio.vhf-uhf;,alt.radio.amateur;,rec.radio.amateur.equipment

USE FA

On Wed, 29 Sep 2004 00:36:38 GMT, Joe_Stein <kb8qlr@peoplepc.com>
wrote:

>Fellow amateurs,
>Please check out the following...
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5722809475&ssPageName=ADME:B:LC:US:1
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5722809483&ssPageName=ADME:B:LC:US:1
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5722809488&ssPageName=ADME:B:LC:US:1
>
>Thank you for taking the time to read this message.
>73
>Joe KB8QLR

# 5154. Kenwood TM-V7A crossband repeat and remote control?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 04:08:17 UTC
From: Jacques Paquin <jpaquin@*spam-me-not*frontiernet.net>
Message-ID: <MPG.1bc3fed8d880da75989687@news-roam.frontiernet.net>
Source record: 19256

I have a Kenwood TM-V7A that I have used for crossband repeat with my Radioshack TX-420 around the yard.

I just started playing with the dtmf remote control feature of the Kenwood but have not figured out how to do that along with crossband repeat. I can send the dtmf to start repeating (C) but nothing is sent when I key up the uhf link from the ht to the moble. Neither is anything sent out on UHF to the mobile when input is heard on the VHF band.

What am I doing wrong? I'd like to use crossband repeat but not be limited to which VHF repeater I've chosen. I'd like to be able to crossband *and* remote control.

Can anyone explain how to do this (very slowly)?

jacques

# 5155. IDIOTS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 06:01:36 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <Egs6d.3748$Ae.3033@newsread1.dllstx09.us.to.verio.net>
Source record: 19257

I see the IDIOTS are having their fun. Must be on their week off from the Nut House for vacation. This is in reference to the "Dildo", "Sister Masturbating" and so on - posts.

# 5156. FS: Test Equipment, Tubes, Keys, Crystals, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 15:22:51 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <415AD347.CBB13A66@cox.net>
Source record: 19258
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a some items for sale. Prices do not include shipping. I will ship overseas.

Military VTVM ME-260/U with RF Probe.....$65 plus shipping
Nice well built working military unit with RF probe. This appears to be the same probe as used with the HP410 series of meters. Missing back cover.
http://members.cox.net/radiostuff9/mil_vtvm3.jpg
http://members.cox.net/radiostuff9/mil_vtvm4.jpg
http://members.cox.net/radiostuff9/mil_vtvm2.jpg

Digital Precision 2440 Nixie Tube DVM.....$40 plus shipping

This unit will measure DC and AC voltage, and Resistance. This unit has been tested and works. It does not include a power cord.
http://members.cox.net/radiostuff9/dp2440.jpg
http://members.cox.net/radiostuff9/dp24402.jpg

Batch of W.W.II Crystals.....$40 plus shipping
39 Crystals. See photo for frequencies. Here is a link to the frequency conversion chart http://members.cox.net/n7rk/ft241_xtal_list.jpg
http://members.cox.net/radiostuff9/xtal_batch.jpg
http://members.cox.net/radiostuff9/xtal_batch.jpg

Nye Speed-X Chrome Telegraph Key.....$45 plus shipping
http://members.cox.net/radiodx3/chrome_key.jpg
http://members.cox.net/radiodx3/chrome_key2.jpg

Hewlett Packard HP 410C Voltmeter for Parts or Fix It.....$20 plus shipping
Not working. It does not include a power cord or RF probe.
http://members.cox.net/radiodx3/hp410.jpg
http://members.cox.net/radiodx3/hp4102.jpg

RCA Type LM-1 Multimeter Plus Parts Unit.....$45 plus shipping
This is an unusual looking Bakelite cased VOM which is from the late 1940's and early 1950's. Measures volts from 3 to 1000 ac and dc volts, 1 mA to 1000 mA DC and resistance. This unit is in excellent condition. Also included is a 2nd non-working unit. The non-working unit has a free movement. I did open up the inside and it is clean with no evidence or of abuse or arcing. It is missing the battery cover which is just a flat piece of plastic.
http://members.cox.net/radiostuff9/rca_lm12.jpg
http://members.cox.net/radiostuff9/rca_lm13.jpg
http://members.cox.net/radiostuff9/rca_lm1.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus
shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Chicago Standard - 4 Henry Choke Mil-Spec.....$15 plus
shipping
4 Henry, 250 mA choke made by Chicago Standard Transformer Corporation.
I measured a dc resistance of 61 ohms with my Fluke 87.
http://members.cox.net/radiodx3/choke.jpg
http://members.cox.net/radiodx3/choke2.jpg

Set Of 10 Knobs (Some Matched).....$15 plus shipping
http://members.cox.net/radiodx3/knob_set.jpg

Set Of Six Knobs.....$10 plus shipping
http://members.cox.net/radiodx3/knob_set2.jpg

Unknown Microphone #1.....$25 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new
cartridge which you can probably get from Radio Shack to work.
http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$25 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I
when I got it.
http://members.cox.net/radiostuff9/odd_mike3.jpg

Philips 4-65A tube with Ceramic Socket.....$35
Build something! I did check the filament for continuity and it is OK.
No other way to test. The beige sheet in the background makes the tube
appear burned which it is not!
http://members.cox.net/radiodx3/amp_465a.jpg
http://members.cox.net/radiodx3/amp_465asocket.jpg

Eimac 3C24 Power Triode Transmitting Tubes.....$10 each plus
shipping
I have two of these that are NOS tubes which are new in the box. I did
check the filaments for continuity
http://members.cox.net/radiostuff9/eimac3c243.jpg
http://members.cox.net/radiostuff9/eimac3c24.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

# 5157. Re: Cross-band repeat & NBFM HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 18:16:47 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cjeubc$p5r$1@newshost.mot.com>
Source record: 19259

"N7RX" <neal@sacon.net> wrote in message
news:10lhvhinc7d1k54@corp.supernews.com...
> That's interesting ...What I'm referring to as "narrowband" is the new
NTIA
> channeling plan for public service band beginning at 162.0125 and
> progressing at 12.5 KHz intervals to create 942 channels through 174 Mhz.
> Everybody calls it narrowband but nobody can explain why its any different
> than what's in use now except for the channelization.

That's it.
More channels for those in need. A big deal if you need channels.

--
Steve N, K,9;d, c. i My email has no u's.

# 5158. Re: My Sister Loves Champagne ! 364 [1/2]

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-29 21:05:08 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <atF6d.3778$Ae.1733@newsread1.dllstx09.us.to.verio.net>
Source record: 19260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Don't you ass holes have anything better to do with your time?

<vpklvb@optonline.net> wrote in message
news:GQE6d.10407$kq6.4553209@news4.srv.hcvlny.cv.net...
> My sister the dirty little slut got caught by my secret camera
masterbating with a champagne bottle , see the pics here.
> bvlgduhtqhvnkdjhnyrcdjyyjcsbjscmtlgfieiiruklswqlvlwimwnqgqhoxktdwgqnqlu
>

# 5159. TC9174F source

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 01:53:30 UTC
From: DOUGLAS SNOWDEN <SNOWDEN@peoplepc.com>
Message-ID: <uGJ6d.4925$ls6.1817@newsread3.news.atl.earthlink.net>
Source record: 19261
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Trying to weed my way through bad parts on the IF board in a TS450S and there is a Toshiba TC9174F that is bad. It is a serial/parallel convertor.

Know where I can get a couple?

Doug, N4IJ

# 5160. FS: Ham Radio LOGO clocks, Icom, Drake, Johnson, Hallicrafters, etc!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 02:29:22 UTC
From: rlucch2098@aol.com
Message-ID: <20040929222922.21613.00001441@mb-m10.aol.com>
Source record: 19262

Hi All;
The holidays are not far off.
Need a nice gift for someone, this might be it.
I can also add thier call for free.
All info here>>
http://www.myradioroom.com
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5161. FA: LAFAYETTE DYNA-COM 23, VERY NEAR MINT. ENDS SOON

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 03:55:41 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <415B84CF.4AB63D48@optonline.net>
Source record: 19263
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb

Hi all, take a look if you like.
Ending around 11:00PM EST Thursday night

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721857734

73

# 5162. Already 4 years !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 11:23:19 UTC
From: Thierry <http>
Message-ID: <415becaf$1@news.vo.lu>
Source record: 19264
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.space

Hello,

To celebrate the 4th birthday of my site, I propose you a riddle : who am I ?
Four years ago was born a multidisciplinary French-speaking educational web site which dared to approach very original topics like the theory of relativity, quantum physics or the philosophy of sciences. In complement the autor being impassioned for astronomy, meteorologist, photographer and computist, he reserved a large part of his site to astrophysics, bioastronomy and amateur astrophotography, and did recently a digression to meteorology and ecology.
Eclectic in his opinions, prolific and verbose, wanting to touch even more readers, he opened new English pages devoted to amateur astronomy (astronomical optics, image processing, technical comments, software review), radioastronomy and amateur radio, as many activities that he practices with assiduity. But where does he find all this time wondered readers ?...
Today this site acquired its maturity and does propose you not less than 1200 educational pages, more than 7000 images and hundreds of animations and audio files. It even includes a translation module. It becames a reference as testify his guest book. Childs 12 years old connect to it as well as professors at university. One connects to it from all over the world, and to be accurate from 155 different countries. 40% of readers are English-speaking whose 12% come from the USA (6% from Can., 3% from the U.K., 1% from VK) ! To wonder what magnetism comes out from this site !...
But you will judge by yourself. Have you recognized it ?

Indeed, it's LUXORION, already 4 years ; -)
http://www.astrosurf.com/lombry
Partner of the French site Futura-Sciences, http://www.futura-sciences.com/

Thierry

## 5163. comments on yaesu FT-897d

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 13:32:27 UTC
From: "Ralph Blach"
Message-ID: <10lo2nlg9fkbm72@corp.supernews.com>
Source record: 19265

I am looking for Comments on the new Yaesu FT-897D, both good and bad.

Thanks in advance.

73's

Chip
kf4wbk

# 5164. Pre-Amps for 2 Meters. SSB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 18:58:58 UTC
From: GeorgeF <av8tor@licensed4funREMOVEBEFOREFLIGHT.com>
Message-ID: <SHY6d.5513$ls6.3360@newsread3.news.atl.earthlink.net>
Source record: 19266

Recently Iï¿½ve been getting into 2 Meter SSB and having fun. Currently Iï¿½m using a Yaesu FT-847 and a pair of 2 meter loops (the KU4AB loops) stacked with the top loop at 25ï¿½.

Pretty much if I can hear it I can work it. Regularly work stations about 120+ miles away with 50 watts. Iï¿½m looking to improve my receive. The 847 has a built in Preamp (I donï¿½t know the gain or noise figure). Would I do better to buy an external preamp and not use the 847ï¿½s built in preamp? If so please give me some model numbers of quality preamps which will help.

Thanks
George

# 5165. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 19:06:27 UTC
From: Sir Cumference <me@this.not>
Message-ID: <TO6dnZjDNKHKwMHcRVn-og@gbronline.com>
Source record: 19267
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

It is called keyword spamming which is designed to get a hit on an auction even though someone isn't searching on that name. Kind of a crappy way to get someone searching on Heath to get a hit on an item for Eico.

NO SPAM wrote:

> That is such petty bull shit. Any idiot could see EICO on the damned
> package. IF the item happens to work with other equipment, so damned what.
> Listing an item which will "work" with another similar piece of equipment -
> is not the same as branding it with the name of that other piece of
> equipment. So, then... don't dare try to sell a set of "standard" Radio
> Shack test probes which would fit a majority of VOMs and label the brands
> they'll fit, like Fluke, Simpson, etc. lest some ass hole be offended by
> it. HOW DUMB. Some times, I really have to wonder about them. Some whiner
> probably e-mailed them. I can't imagine they edited it. They couldn't
> possibly check all ads.
> NS

# 5166. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 19:44:21 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <tnZ6d.3821$Ae.2027@newsread1.dllstx09.us.to.verio.net>
Source record: 19268
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I still do not think the lister was at fault - at least not to the point of his ad to have been pulled. That was so petty. I've seen many items not affiliated with a brand, listed under it. Then there is category. Laziness may play a lot in this. Clothes being listed under an Electronics area. "IF" it was the SELLER who made the error in this particular listing, it was very slight in comparison to many others I've seen. I've seen much worse and I doubt it will get better. Spelling alone in many of them SUCKS. Some of them are written so horribly, the first few words are enough to turn me away. They write like they have no education or common sense. There was a long thread of "horrible" spelling in E-Bay ads about a year ago in yet another newsgroup. I realize not everyone is an "AD" writer, but to make so many typos or to spell so poorly! WOW..... I liken Newsgroup listings and E-Bay listings to a news paper. If it interests me, I read it OR if the first line of what "appeared" to be interesting - turns me off, I move on. I don't waste my time.

As it is, the probe having been discussed was relisted by the gentleman and was sold. It ended a couple days ago if memory serves me correct.

"Sir Cumference" <me@this.not> wrote in message
news:TO6dnZjDNKHKwMHcRVn-og@gbronline.com...
> It is called keyword spamming which is designed to get a hit on an
> auction even though someone isn't searching on that name. Kind of a
> crappy way to get someone searching on Heath to get a hit on an item for
> Eico.
>
>
> NO SPAM wrote:
>
> > That is such petty bull shit. Any idiot could see EICO on the damned
> > package. IF the item happens to work with other equipment, so damned
what.
> > Listing an item which will "work" with another similar piece of
equipment -
> > is not the same as branding it with the name of that other piece of
> > equipment. So, then... don't dare try to sell a set of "standard" Radio
> > Shack test probes which would fit a majority of VOMs and label the
brands
> > they'll fit, like Fluke, Simpson, etc. lest some ass hole be offended
by
> > it. HOW DUMB. Some times, I really have to wonder about them. Some
whiner
> > probably e-mailed them. I can't imagine they edited it. They couldn't
> > possibly check all ads.

> > NS
>

# 5167. FS: 2 ET-101 GPS engine boards & Misc

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 19:52:22 UTC
From: mlk <mcguyver@cfl.rr.com>
Message-ID: <WtZ6d.57172$Of3.1679@tornado.tampabay.rr.com>
Source record: 19269
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have 2 or 3 left of the GPS boards, ET-101, 12 channel engine boards. We bought them for a project and got too many. I will sell them for $55 each or all 3 for $135 plus shipping. Full specs below. We also have 5 Cirronet 2.4GHz WIT2410 DSS transceiver modules with MMCX to SMA whips for external antennas - I will sell them for $100 each. I also have chip antennas (patch) for the GPS boards.

Specifications:

a.. Channels: 12 parallel channels
b.. Sensitivity:-170 dBW
c.. Output Messages : NMEA 0183 V 2.2 protocol and supports command:GGA ,GSA,GSV,RMC,VTG,GLL
d.. Hot Start: 8 sec., average
e.. Warm Start: 38 sec., averate
f.. Cold Start: 45 sec., averate
g.. Acceleration Limit : <4g
h.. Altitude Limit: 18,000 m
i.. Re-acquisition: 100 ms
j.. Velocity Limit: 515 meters/sec
k.. Time Accuracy:lus synchronized to GPS time
l.. Position Accuacy:
a.. 15 m 2D RMS without SA
b.. 10 m 2D RMS WAAS enabled
c.. 1-5 m DGPS corrected
m.. Supply Voltage:
a.. 3.8~6.5 VDC
n.. Power Consumption:
a.. Continuous mode 60 mA
b.. Trickle mode 25mA
o.. Dimension: 72mm * 42 mm *12 mm
p.. Storage Temperature:-40 C~ 85 C
q.. Operation Temperature:-40 C~80C
r.. Humidity: Up to 95% non- Condensing
Features:

a.. SIRF star II Low Power Version
b.. All functions available as ET-202
c.. Supports different types of antenna connector
d.. Pin to pin ,compatible with ET-101 (SiRF Star I)
e.. Compatible with Rockwell & Conexant Jupiter/NAVMAN..etc

# 5168. IC-706 MK2 Poor RX FM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-09-30 20:32:44 UTC
From: py5cl@yahoo.com
Message-ID: <14cd908.0409301232.3b5e4522@posting.google.com>
Source record: 19270

My IC-706 MKII after warm up few minutes ,the FM RX lost sensitivity
in all
bands, only strong signals, are receive. The other modes still with
normal RX.
If change to SSB or AM is OK. The problem is only in NARROW
FM, Normal FM and WIDE FM, the TX is OK all time.

Iï¿½ve sent an e-mail to Icom tech support but they said only sorry and
no ideas for this troubleshooting.

I would appreciate very much any suggestion, comments or help.

Thanks,

73ï¿½s de Carlos, PY5CL

# 5169. FA: LAFAYETTE DYNA-COM 23, NEAR MINT, ENDS 11:00EST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 00:12:30 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <415CA208.1912920@optonline.net>
Source record: 19271
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.misc,rec.radio.cb

Hi all, take a peek if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721857734

Thanks to all who looked!!
73

## 5170. Scanner feature in ham transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 01:49:58 UTC
From: kc7jfv@hotmail.com
Message-ID: <781c67d2.0409301749.49b849d7@posting.google.com>
Source record: 19272

I would soon be purchasing HF radio. Any models you can recommend that would also supplement as a scanner in terms of wide band coverage besides normal 3-30 MHz? Continuous coverage upto 1.5 GHz would be desirable. TIA.

## 5171. Thordarson transformer specs?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 02:59:38 UTC
From: k5dh@qsl.net
Message-ID: <t_GdnX53qumHVcHcRVn-rw@centurytel.net>
Source record: 19273
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have an old Thordarson power transformer with
the following numbers on one of the end bells:

TH-16943
T-52277

Can you tell me the specs on this transformer?

73,
Dean K5DH

# 5172. Re: Radio Shack HTX-202 low transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 03:04:03 UTC
From: "Monte B. Carroll" <monteNOSPAMcarroll@bellsouth.net>
Message-ID: <41ipl0da8vv559trkrrg3panpuotffd2i0@4ax.com>
Source record: 19274

Update. I started to try the mod below. Get the switch cover off
about half way and decided to stop for fear of permanently damaging
the radio. Put it all back together. Works fine now. Full power
restored.

Monte B. Carroll
WC4MBC

On Mon, 27 Sep 2004 22:23:51 -0500, Monte B. Carroll
<monteNOSPAMcarroll@bellsouth.net> wrote:

>Just over a year ago, during an event our club provides communications
>for, my Radio Shack HTX-202 ht started intermittently transmitting at
>low power even when set to "high". Since then it has gone to low
>power all the time. This happens using battery or external power with
>the whip or external antenna. The Google search revealed KB8ZCJ's fix
>for his problem but I don't want to solder unnecessarily and am not
>convinced that mine has the same malfunction as his did.
>http://www.phreak.org/radio/mods/htx202fx.txt The LCD's on mine light
>up as low power.
>
>And the http://www.mods.dk/view.php?ArticleId=2721 page told how to,
>apparently, make the radio permanantly either high or low power. Any
>recommendations on a switch replacement or a repair facility?
>
>Thank you for your efforts. Remove nospam for email reply.
>
>Monte B. Carroll
>WC4MBC
>Nashville, Tennessee USA

# 5173. Icom CS-2720 software opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 03:11:19 UTC
From: "Monte B. Carroll" <monteNOSPAMcarroll@bellsouth.net>
Message-ID: <b9ipl0d7heb1bv497vebli0vlabpq68ca2@4ax.com>
Source record: 19275

I'm considering purchasing the Icom CS-2720 Cloning Software (and the cable) for the Icom IC-2720 dual-band mobile. There seem to be no reviews, no downloadable instruction manual, no details at all anywhere on the web. I'd like to know some about it before breaking the seal on the CD.

Any user opinions?

Is it programming software or just for cloning two radios?

Will it import from or export to Microsoft Excel or even delimited text?

Is there anything I really need to know to make a decision? Honestly, I have difficulty programming the radio using the printed instruction manual.

Monte B. Carroll
WC4MBC
Nashville, Tennessee USA

# 5174. Re: Already 4 years !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 03:53:36 UTC
From: kh2d@my-deja.com
Message-ID: <415cd419.169827839@newsgroups.bellsouth.net>
Source record: 19276
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.space

On Thu, 30 Sep 2004 13:23:19 +0200, "Thierry"
<http://www.astrosurf.com/lombry> wrote:

>Hello,
>
>To celebrate the 4th birthday of my site, I propose you a riddle : who am I
>?

You're a guy that spends way too much time in the basement and who is
in serious need of female companionship.

73, Jim KH2D

# 5175. Re: Already 4 years !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 06:40:04 UTC
From: spam.for.the@buerotiger.de
Message-ID: <2s4ce4F1d3spaU1@uni-berlin.de>
Source record: 19277
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.space

In rec.radio.amateur.dx kh2d@my-deja.com wrote:
> On Thu, 30 Sep 2004 13:23:19 +0200, "Thierry"
> <http://www.astrosurf.com/lombry> wrote:
>
> >Hello,
> >
> >To celebrate the 4th birthday of my site, I propose you a riddle : who am I
> >?
>
> You're a guy that spends way too much time in the basement and who is
> in serious need of female companionship.

Sounds like ON4AEF.

Peter Lemken
Berlin

--
Life is not a journey to the grave with the intention of arriving safely in
a pretty and well-preserved body, but rather to skid in broadside, thoroughly
used up, totally worn out and loudly proclaiming, 'Wow, what a ride!'

# 5176. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 08:52:35 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1bc63196b671af5b9896e3@news.individual.net>
Source record: 19278
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

[This followup was posted to alt.ham-radio.vhf-uhf and a copy was sent
to the cited author.]

In article <TTaZc.94588$Fg5.26081@attbi_s53>, entrekin@iname.com says...
> I passed my Element 2 exam last week and am eagerly awaiting the posting
> of my Tech ticket on the FCC site. In the meantime, I have been doing
> research on radios. I have considered as many factors as I know of,
> including TX power, physical size, and portability. My needs have led
> me to look for a good handheld unit. Before anyone chimes in with a
> recommendation to go for a mobile, let me say that being able to carry
> the radio with me wherever I go is a must, which rules out mobiles.
>
> I am looking for opinions about HTs that cover the 2meter and 70cm bands
> and have at least 5 watts output. I value the opinions and experiences
> of other hams, so I figured that these newsgroups would be a good place
> to solicit them.
>
> Please either post your opinions here, or feel free to email me at
> "entrekin-at-iname-dot-com" with the appropriate symbols (low-tech
> anti-spam measure). I look forward to getting lots of input!

I have an old Yaesu FT-470 which does a solid job. I don't think it
puts out five watts, but I don't know of too many HTs that do. If
you're going to be operating through repeaters, though, chances are you
won't need a whole five watts, just a decent antenna on the HT and a
clear shot at the repeater. (If you use an HT in the car, consider
getting some kind of external antenna and just connect it to the HT.)

What I've been using for the past couple of years is the Yaesu FT-817.
It's an ultra-portable QRP transceiver, supporting not only HF (160m
through 10m) but also VHF (6m and 2m) and UHF (70cm or "440"), and all
modes (plus it receives 500kHz through 30MHz, plus the FM broadcast
band, the AM aircraft band, and a good portion of the VHF-hi public
service band). It's almost as versatile as an HT -- a bit heavy to hang
on your belt, but a shoulder strap does fine, and it comes with one.
I've used it when operating on the parade route at the Rose Parade, plus
some other parades and various special events in the area. At full
power it puts out a full five watts, but I doubt you'd need that much --
not to mention the fact that the more power you use, the shorter your
battery life will be.

Since I can pretty much only afford one radio these days, the '817 does
the job for me. Your mileage may vary. Void where prohibited. ;-)

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net

# 5177. Re: Radio Shack HTX-202 low transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 14:13:38 UTC
From: "Clair J. Robinson" <cjr@visi.OH-NO-SPAM-OH.com>
Message-ID: <415d65fd$0$8159$a1866201@newsreader.visi.com>
Source record: 19279

Monte B. Carroll wrote:

> Update. I started to try the mod below. Get the switch cover off
> about half way and decided to stop for fear of permanently damaging
> the radio. Put it all back together. Works fine now. Full power
> restored.
>
> Monte B. Carroll
> WC4MBC
>

Curious!

A few years ago, my own HTX-202 came up with an error code that indicated that the PLL had failed to lock. I decided to open it up to take a look, and while I was at it to perform a simple mod intended to remove a birdie on 146.76.

When I got it open, I took a look, chickened out and carefully put it back together again. It has worked perfectly ever since -- birdie and all.

I wonder what opening and closing the case has to do with fixing the control circuitry/software in that little box.

73, CJ K0CJ

# 5178. Re: Radio Shack HTX-202 low transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 16:38:37 UTC
From: Dave <DevarimNOSPAM@hotmail.com>
Message-ID: <4805ddf5c45cc68ffe0876c6ed883aff@news.meganetnews.com>
Source record: 19280

>Any
> recommendations on a switch replacement or a repair facility?
>

Monte,

In reality, that's a $50 radio. Sad to say, but it's true. They are just a commodity - throw it out and buy a new one. Any repair center is going to charge at least $65 an hour for service. If you're not able to fix it yourself, it's really not worth the cost to have it repaired.

Dave

# 5179. FA Adjust-A-Volt 15 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 17:10:53 UTC
From: randylands@aol.com
Message-ID: <20041001131053.22383.00001365@mb-m17.aol.com>
Source record: 19281

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3843447320

# 5180. FS (reduced/repost) : Fluke 73III DMM & T5-600 Ammeter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 17:24:43 UTC
From: mlk <mcguyver@cfl.rr.com>
Message-ID: <vpg7d.40088$Si.10157@tornado.tampabay.rr.com>
Source record: 19282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment,sci.electronics.misc

I have for sale 2 FLUKE test meters. Once Fluke T5-600 non-clamp ammeter (electrical tester) with attached leads. 1 year old, just upgraded to T5-1000 unit. This DMM/Ammeter displays continuity, OHMS, VOLTS(AC/DC) and non contact, non clamp AC amperage - $60 plus shipping

Also, Fluke 73III DMM with leads. Great shape with durable holder - $100 plus shipping

--
Mitchell Katz
Email: sce@cfl.rr.com

# 5181. Re: Radio Shack HTX-202 low transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 17:41:47 UTC
From: munged@address.com
Message-ID: <1096652507.745571@cswreg.cos.agilent.com>
Source record: 19283

Clair J. Robinson <cjr@visi.oh-no-spam-oh.com> wrote:
>
> I wonder what opening and closing the case has to do with fixing the
> control circuitry/software in that little box.

You scared it. The more technically astute the repairperson, the faster
the radio restores itself.

Don K6LTS

# 5182. Re: Thordarson transformer specs?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 18:50:38 UTC
From: Ron H <rnharsh@attbi.com>
Message-ID: <415da6bc$1_8@Opticon.100ProofNews.com>
Source record: 19284
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi Dean! Here's a site with LOTS of transformer data..
http://208.190.133.201/old_iron/

Good Luck!
K3PID Ron H.

"K5DH" <k5dh@qsl.net> wrote in message
news:t_GdnX53qumHVcHcRVn-rw@centurytel.net...
> I have an old Thordarson power transformer with
> the following numbers on one of the end bells:
>
> TH-16943
> T-52277
>
> Can you tell me the specs on this transformer?
>
> 73,
> Dean K5DH
>

x-- 100 Proof News - http://www.100ProofNews.com
x-- 3,500+ Binary NewsGroups, and over 90,000 other groups
x-- Access to over 1 Terabyte per Day - $8.95/Month
x-- UNLIMITED DOWNLOAD

# 5183. Re: Radio Shack HTX-202 low transmit power

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-01 20:56:34 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <8xj7d.3866$Ae.2039@newsread1.dllstx09.us.to.verio.net>
Source record: 19285

A bad solder joint would be a good first guess. It would be common to all
those issues listed thus far. A component bumped just enough to get it to
make contact. OR a mechanical connection like a ground - disturbed when unit
was disassembled and reassembled.

"Clair J. Robinson" <cjr@visi.OH-NO-SPAM-OH.com> wrote in message
news:415d65fd$0$8159$a1866201@newsreader.visi.com...
> Monte B. Carroll wrote:
>
> > Update. I started to try the mod below. Get the switch cover off
> > about half way and decided to stop for fear of permanently damaging
> > the radio. Put it all back together. Works fine now. Full power
> > restored.
> >
> > Monte B. Carroll
> > WC4MBC
> >
>
> Curious!
>
> A few years ago, my own HTX-202 came up with an error code that
> indicated that the PLL had failed to lock. I decided to open it up to
> take a look, and while I was at it to perform a simple mod intended to
> remove a birdie on 146.76.
>
> When I got it open, I took a look, chickened out and carefully put it
> back together again. It has worked perfectly ever since -- birdie and all.
>
> I wonder what opening and closing the case has to do with fixing the
> control circuitry/software in that little box.
>
> 73, CJ K0CJ

# 5184. AD: Radio Gear For Sale, For Auction & Wanted To Buy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 00:29:20 UTC
From: OnlineHamfest
Message-ID: <ADm7d.13469$KH.4042@newssvr31.news.prodigy.com>
Source record: 19286
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

For this week's current list of radio gear for sale please visit
http://www.onlinehamfest.com

If you have radio gear for sale then please also post it for sale on our web
site for free.

Tnx es 73
The Online Hamfest!(tm)

To reply to this message please remove the no spam and extra "_" characters.

# 5185. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 00:58:54 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2s6cqeF1hdgcfU1@uni-berlin.de>
Source record: 19287
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

Dynamic Communications
Model A470-25 $ 10
Sold as is, no manual.
Model 10-0 $ 10
Sold as is, no manual.

Carver Mobil Audio Amp 95+%
Model M-2120
$ 50

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@sbcglobal.net

# 5186. FA: HP 8620A sweeper 10-1300 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 02:49:15 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.1bc7b6ffbf2344e898972d@news-central.giganews.com>
Source record: 19288
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.equipment

Cleaning out some gear that hasn't been used enough to justify the space
it's taking up:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3843642628

This package is helpful for general VHF/UHF testing and filter alignment
(and antenna work, if you have a directional coupler and RF probe or
power meter.) Also makes a decent tracking-generator substitute if you
have a spectrum analyzer with a max-hold feature.

Thanks! -- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

## 5187. FT-102 tuning?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 11:17:59 UTC
From: aokd5fxt@aol.com
Message-ID: <20041002071759.04585.00001436@mb-m02.aol.com>
Source record: 19289

Could someone pls email me tuning method for the Yaesu FT-102? I could probably do it fine, but This is a loaner and I would like to return it in better shape than it came to me.

Thanks
Bill

# 5188. FA FT-897D 1 1/2 months old, last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:07:45 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <CradnRKFIoK_NcPcRVn-rQ@comcast.com>
Source record: 19290
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See it here...One day left!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5722776359

# 5189. FA: 3-MILLER ADJUSTABLE COILS + RCA 455Kc IF CAN>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:49:16 UTC
From: rlucch2098@aol.com
Message-ID: <20041002094916.10671.00001760@mb-m04.aol.com>
Source record: 19291

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395138
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5190. FA: B & W 550-A CERAMIC 5-POSITION COAXIAL SWITCH-SUNDAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:50:47 UTC
From: rlucch2098@aol.com
Message-ID: <20041002095047.10671.00001762@mb-m04.aol.com>
Source record: 19292

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395104
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5191. FA: BEAUTIFUL NATIONAL BAKELITE "VELVET VERNIER" DIAL>OLDIE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:51:35 UTC
From: rlucch2098@aol.com
Message-ID: <20041002095135.10671.00001763@mb-m04.aol.com>
Source record: 19293

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395091
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5192. FA: DRAKE TV-3300-LP TVI LOW-PASS FILTER>1KW>Sunday Nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:52:47 UTC
From: rlucch2098@aol.com
Message-ID: <20041002095247.10671.00001766@mb-m04.aol.com>
Source record: 19294

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395055
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5193. FA: GLOBAL SPECIALTIES 203A PROTO-BOARD>Too Cheep:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:53:49 UTC
From: rlucch2098@aol.com
Message-ID: <20041002095349.10671.00001767@mb-m04.aol.com>
Source record: 19295

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395045
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5194. FA: HEATHKIT HW-12A SSB 75mtr MONO-BANDER>NEEDS RESCUE:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:54:50 UTC
From: rlucch2098@aol.com
Message-ID: <20041002095450.10671.00001769@mb-m04.aol.com>
Source record: 19296

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722395033
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5195. FA: Almost GIVE-AWAY>LAFAYETTE SWR & FS METER on STAND

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:56:43 UTC
From: rlucch2098@aol.com
Message-ID: <20041002095643.10671.00001772@mb-m04.aol.com>
Source record: 19297

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722394997
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5196. FA: MEISSNER I.F. ASSORTMENT KIT with BOX, 1941 MANUAL>NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 13:57:25 UTC
From: rlucch2098@aol.com
Message-ID: <20041002095725.10671.00001774@mb-m04.aol.com>
Source record: 19098

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
3842076000
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5197. FA: Unbelieveable>$9.99 REALISTIC PRO-2023 SCANNER>Like NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 14:01:02 UTC
From: rlucch2098@aol.com
Message-ID: <20041002100102.10671.00001777@mb-m04.aol.com>
Source record: 19099

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722394972
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5198. FA: NYE "SPEED-X" MORSE CODE KEY w/SHORTING BAR>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 14:02:33 UTC
From: rlucch2098@aol.com
Message-ID: <20041002100233.10671.00001779@mb-m04.aol.com>
Source record: 19100

A $40 key for $14 folks:-(
Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5722393680
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5199. FS: Sangean 505

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 16:23:20 UTC
From: ars_wa8mea@netzero.com
Message-ID: <9ae88a70.0410020823.5f8cf47@posting.google.com>
Source record: 19101

For Sale: Sangean 505 test radio. Only used to test a few of our
antennas. MINT condition. Looks just like the photos at any ham/swl
retailer catalog. Carrying case, original box. I will even included a
set of rechargeable NiMH batteries.
$79 and I will pay for shipping and insurance.
First e-mail gets it!
73, Bill - WA8MEA - http://qth.com/dwm - tinytenna@hotmail.com

# 5200. Re: FT-102 tuning?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-02 19:55:56 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <415F08DB.7557B9B7@optonline.net>
Source record: 19102

Hi Bill, you can download a free manual for the FT-102 at Mods DK.
the link is below and should take you there. Scroll down to the FT-102 operating manual.zip
The FT-102 is a great rig, excellent receiver that is up to snuff with today's $$$ rigs!!
73

http://www.mods.dk/view.php?ListManuals=yaesu

==========

AO KD5FXT wrote:

> Could someone pls email me tuning method for the Yaesu FT-102? I could probably
> do it fine, but This is a loaner and I would like to return it in better shape
> than it came to me.
>
> Thanks
> Bill

# 5201. FS Siemens electrolytics

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-03 10:29:50 UTC
From: Jan Wuesten <fjz@gmx.de>
Message-ID: <cjok7q$j74$05$2@news.t-online.com>
Source record: 19103
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hello,

due to the lack of space I have to blow out some NOS Siemens
electrolytics.

Datecoded 1984 NOS NIB they will surely be fully useful.

They have 470 uF at 250 V, two in series will provide stable and
reliable 240uF at 500 V.

Regular price for the box of 100 pcs is EUR 80,-

Special offer for the box of 100 pcs: EUR 50,-

Thatï¿½s 50ct for a 5$ electrolytic !!!!

If you buy 10 or more boxes price will be EUR 42,- per box.

See

http://www.askjanfirst.com/kb/KON8311.jpg for a picture and

http://www.askjanfirst.com

for our homepage.

or send me an email if you need more info.

I ship worldwide, shipping upon request.

Jan

# 5202. HAM STUFF FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-03 17:00:57 UTC
From: n2ion@aol.com
Message-ID: <20041003130057.04585.00001491@mb-m02.aol.com>
Source record: 19104

I'M DOWNSIZING MY STATION AND HAVE THE FOLLOWING FOR SALE:

ICOM IC-735 LOW BAND RIG
KLM 15 ELEMENT 220 MHZ YAGI
BIRD ANTENNA TRANSFER SWITCH
KLM 3 ELEMENT 17M YAGI UNUSED BUT ASSEMBLED
DIAMOND 1.2 MHZ VERTICAL ANTENNA IN PACKAGE
4- KLM UHF 30 ELEMENT YAGIS
BIRD MODEL 43 METER
GE MASTR II 1/4 KILOWATT REPEATER IN 6' GE RACK

EMAIL ONLY IF SERIOUSLY INTERESTED.

# 5203. Re: President George Bush Assasinated <--- VIRUS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-03 17:21:18 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cjpcee$a13$1@hercules.btinternet.com>
Source record: 19105
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
> This was a virus.
====================
Next time try a different strain.
```

# 5204. Re: Your activity will stop!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-03 17:51:00 UTC
From: KC8QJP <KC8QJP@crisco.net>
Message-ID: <2sasj6F1hss5mU1@uni-berlin.de>
Source record: 19107

i like porn

"****" <12ingram@tds.net> wrote in message
news:41603b88$1_1@newspeer2.tds.net...
> To those who are posting porn on this Newsgroup, I have notified
> authorities
> for your area and informed them of your endless posting of pornographic
> material.
>
> Your Activity Will STOP!!
>
>

## 5205. Your activity will stop!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-03 17:51:34 UTC
From: **** <12ingram@tds.net>
Message-ID: <41603b88$1_1@newspeer2.tds.net>
Source record: 19106

To those who are posting porn on this Newsgroup, I have notified authorities for your area and informed them of your endless posting of pornographic material.

Your Activity Will STOP!!

## 5206. Anybody use Avast antivirus?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-03 20:17:04 UTC
From: aokd5fxt@aol.com
Message-ID: <20041003161704.11452.00003906@mb-m23.aol.com>
Source record: 19108

I downloaded this program this morning and noticed in the process I picked up one of those webdialers? Daeble or something like that. I vinally seem to have ridded my computer of it, but was wondering if anyone else had seen this come up.

Thanks
Bill

# 5207. WTB Standard C528A Twin Band (2MTR/440) HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 00:31:31 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <DR08d.35$hI4.142@bcandid.telisphere.com>
Source record: 19109

I'm looking for a good to excellent Standard C528A HT.
I had one for many years and lost it.
I'm hoping to find the 6-cell AA case also.
Let me know what you have.
Thanks.
Tom KI6O

# 5208. Re: Rig for Peace Corps Vol ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 04:19:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1bc9c3ed74043df19896e7@news.individual.net>
Source record: 19110

[This followup was posted to rec.radio.amateur.equipment and a copy was sent to the cited author.]

In article <r42dnbteRbVoCtLcRVn-jQ@comcast.com>, jdwalton@comcast.net says...
> It's not for me, I have all vintage Halli-scratchers -- but one of the
> recent college grads who will be going to somewhere in Africa doing
> agricultural/arbiculture work. He's not a ham yet, but I talked to him and
> he wants to be "hammitized".

I would suggest checking out the FT-817, FT-857 and FT-897 rigs from Yaesu. The FT-817 is the best in terms of portability and power consumption, but QRP operation requires a bit of work on the antenna side of things to ensure decent communications. The other two have higher power output levels but are a little bit bulkier (not by a huge amount, but somewhat).

A good idea would be to purchase a Pelican case to keep the radio gear in when being transported or stored. They seal up very well to protect against the elements, are available in a wide range of sizes, and come with foam cushioning that can be cut to fit whatever it is you're transporting. I =think= I remember seeing them at Home Depot.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net

## 5209. 4 sale....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 04:28:15 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2sc1qvF1j1016U1@uni-berlin.de>
Source record: 19111
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

Dynamic Communications: Model A470-25 $ 10
Sold as is, no manual.
Model 10-0 $ 10
Sold as is, no manual.

Carver Mobil Audio Amp 95+% Model M-2120 $ 50

All items will include manuals unless noted.

I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 5210. Re: Anybody use Avast antivirus?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 05:03:27 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns957814EFF3426fw190a8@142.77.1.194>
Source record: 19112

aokd5fxt@aol.com (AO KD5FXT) wrote in
news:20041003161704.11452.00003906@mb-m23.aol.com:

> I downloaded this program this morning and noticed in the process I
> picked up one of those webdialers? Daeble or something like that. I
> vinally seem to have ridded my computer of it, but was wondering if
> anyone else had seen this come up.
>
> Thanks
> Bill
>

Nope I have been using it for quite a while and have never seen such a thing.
MY computer gets scanned twice a week for crap like that and I have not seen
it come up. Perhaps it is coincidental, and you already had it on your
machine or picked it up shortly after installing Avast.

--
Panzer

## 5211. FS Icom IC-718

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 09:53:24 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0410040153.32da450f@posting.google.com>
Source record: 19113

IC 718 in very good condition, little use complete as it came in the box...microphone, manual and DSP installed, please email me for more details, asking $400.

Please email me at gpita@patmedia.net

Thanks....Gil N2WJW

# 5212. Re: Sisters Creamy Dildo 2272 [2/2]

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 12:01:31 UTC
From: a <a@b.com>
Message-ID: <cjre2q$lrf$2@enyo.uwa.edu.au>
Source record: 19114
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In rec.radio.amateur.homebrew fvbonv@sbcglobal.net wrote:
> begin 644 SisCreamyDildo.scr

This is obviously a virus. Off to the black hole you go!
And don't anybody reply to this post neither, its follow up have been
redirected to alt.dev.null

# 5213. KALAMAZOO MICHIGAN HAMFEST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 12:17:23 UTC
From: wa8cdu@sbcglobal.net
Message-ID: <hof2m09vns55ophadho4p7vf3n7ffo05pj@4ax.com>
Source record: 19115

The Kalamazoo, Michigan hamfest is this weekend, October 10. Please see the following website for details and directions.

http://www.kalamazoohamradio.com/khf/

# 5214. NEED A MANUAL?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 12:38:16 UTC
From: hamradiomanuals@aol.com
Message-ID: <20041004083816.15331.00001154@mb-m22.aol.com>
Source record: 19116

We Got That!

WWW.HAMRADIOMANUALS.COM

# 5215. Re: Your activity will stop!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 13:45:24 UTC
From: "R. Scott" <RickN7HJTHREAD@gmail.com>
Message-ID: <416153F4.374B38B8@gmail.com>
Source record: 19117

*** wrote:
>
> To those who are posting porn on this Newsgroup, I have notified authorities
> for your area and informed them of your endless posting of pornographic
> material.
>
> Your Activity Will STOP!!

Well first try to keep up there sparky. Reporting this to the proper
athorities is not a good idea since its a Virus. Obviously someone
that reads the Rec.radio.amateur newsgroups has is a goof ball brain
dead
and opened one of the previous virus laced messages and is now infected.
Everyone should run norton/macafee or any host of virus protections on
thier system

And formost, should never ever ever open a link posted on the internet.

--
Scotty N7HJ
Everett, Washington
Remove THREAD to reply.

# 5216. ***FS: FIVE 4PR1000A and 4-1000A tubes***

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 14:23:29 UTC
From: kf6ikc@sbcglobal.net
Message-ID: <464af06c.0410040623.6dfcf7d4@posting.google.com>
Source record: 19118
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tubes

I have 5 4-1000A type xmitting tubes for sale. Two are Eimac 4PR1000A. One is a Amperex 4-1000A. And the last two are "JAN" 4-1000A's. All have been tested and make very good output. Glass is nice and clear (can email pic). Price for the "PR" tubes is $175.00 each. And $150.00 each for the regular 4-1000A's. All prices are PLUS boxing and shipping from 96002. I ship in 5 gal. paint buckets. This is a great way to ship these big ol glass tubes.

I also have a SK-510 socket w/chimney clips,a SK-506 chimney and plate cap for the 4-1000's. Price is $100.00 for all three items.

Please reply to me at kf6ikc@sbcglobal.net and not the list as I do not check it very often.

Take care,Stan

# 5217. FS: Ham IV rotor $ 150

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 15:01:42 UTC
From: PDT <nitroblue@hotmail.com>
Message-ID: <nBd8d.76186$vO1.419259@nnrp1.uunet.ca>
Source record: 19119

FS: Ham IV rotor with Ham M control box. 100 ft ctrl cable included.

$ 150 . Jpeg photo available. Buyer pays shipping.

nitroblue@hotmail.com

# 5218. Standard 5718DA Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-04 15:48:24 UTC
From: leaf <leaf@prosensing.com>
Message-ID: <ot-dnboCPqhV7fzcRVn-tg@conversent.net>
Source record: 19120

Hi,
Has anyone ever repaired a broken backlight in the display on the hand held microphone? I took it apart and did not see any light bulbs that could be changed. I hope it is not integral to the display itself.

Thanks,
Frank N1SIF

# 5219. FA: YAESU FT-211RH, 2 METER MOBILE, 45 WATT, WORKS FINE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-05 01:54:55 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <4162000C.21F6CD37@optonline.net>
Source record: 19121
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5724074560

73

# 5220. Xerox TDR ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-05 14:48:57 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <tvy8d.2697$q%7.2455@newssvr11.news.prodigy.com>
Source record: 19122
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,sci.electronics.equipment,comp.dcom.lans.ethernet

I just got a Xerox Digital Time Domain Reflectometer Model 600T80024. It's an 8"x9"x3" black plastic box with a LCD readout and 12 digit keypad for programming, and 3 BNCs for input, output for a scope, and sync. A 4 position rotary switch for off, 50 ohm, 75 ohm and monitor. It looks like the cable type and velocity factor as well as other parameters such as meters, feet, or nanoseconds can be programmed. It's portable,battery powered and on powering the LCD indicates XEROX 1985. It seems to work but I get an ERROR indication most of the time because im hacking and don't know what I 'm doing without basic instructions. No luck with Google or xerox.com, xdss.com or their 800 number. Any tips or leads on how to run or program this thing appreicated.
tnx

--
73
Hank WD5JFR

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.772 / Virus Database: 519 - Release Date: 10/1/04

# 5221. Re: Scanner feature in ham transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-05 15:36:35 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <akf5m09oi4uk4r4c9201lluqbitscoovjn@4ax.com>
Source record: 19123

On 30 Sep 2004 18:49:58 -0700, kc7jfv@hotmail.com (Jim) wrote:

>I would soon be purchasing HF radio. Any models you can recommend that would
>also supplement as a scanner in terms of wide band coverage besides normal
>3-30 MHz? Continuous coverage upto 1.5 GHz would be desirable. TIA.

the hf transceivers that also have 6 meters, 2 meters 70 cm and above
quite often also have receiver coverage between the vhf/uhf ham bands.
check their tuning specs at the icom/kenwood/yaesu web sites for the
particular coverage you're interested in.

bob
k5qwg

# 5222. Re: Xerox TDR ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-05 18:45:42 UTC
From: mike <spamme0@juno.com>
Message-ID: <4162EBD6.8010906@juno.com>
Source record: 19124
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,sci.electronics.equipment,comp.dcom.lans.ethernet

Henry Kolesnik wrote:
> I just got a Xerox Digital Time Domain Reflectometer Model 600T80024. It's
> an 8"x9"x3" black plastic box with a LCD readout and 12 digit keypad for
> programming, and 3 BNCs for input, output for a scope, and sync. A 4
> position rotary switch for off, 50 ohm, 75 ohm and monitor. It looks like
> the cable type and velocity factor as well as other parameters such as
> meters, feet, or nanoseconds can be programmed. It's portable,battery
> powered and on powering the LCD indicates XEROX 1985. It seems to work but
> I get an ERROR indication most of the time because im hacking and don't know
> what I 'm doing without basic instructions. No luck with Google or
> xerox.com, xdss.com or their 800 number. Any tips or leads on how to run or
> program this thing appreicated.
> tnx
>

Sounds like the one I have, but mine's called a LANCA DIGITAL TDR.
No other info. Possible that it was marketed under multiple names.
Holler if you find anything.
mike

--
Return address is VALID.
Wanted, 12.1" LCD for Gateway Solo 5300. Samsung LT121SU-121
Wanted GPIB Card for PC.
Bunch of stuff For Sale and Wanted at the link below.
http://www.geocities.com/SiliconValley/Monitor/4710/

# 5223. Re: Xerox TDR ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-05 19:22:51 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <fwC8d.2761$q%7.1863@newssvr11.news.prodigy.com>
Source record: 19125
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,sci.electronics.equipment,comp.dcom.lans.ethernet

I've posted a pix on: alt.binaries.pictures.radio
"mike" <spamme0@juno.com> wrote in message news:4162EBD6.8010906@juno.com...
> Henry Kolesnik wrote:
> > I just got a Xerox Digital Time Domain Reflectometer Model 600T80024.
It's
> > an 8"x9"x3" black plastic box with a LCD readout and 12 digit keypad for
> > programming, and 3 BNCs for input, output for a scope, and sync. A 4
> > position rotary switch for off, 50 ohm, 75 ohm and monitor. It looks
like
> > the cable type and velocity factor as well as other parameters such as
> > meters, feet, or nanoseconds can be programmed. It's portable,battery
> > powered and on powering the LCD indicates XEROX 1985. It seems to work
but
> > I get an ERROR indication most of the time because im hacking and don't
know
> > what I 'm doing without basic instructions. No luck with Google or
> > xerox.com, xdss.com or their 800 number. Any tips or leads on how to
run or
> > program this thing appreicated.
> > tnx
> >
>
> Sounds like the one I have, but mine's called a LANCA DIGITAL TDR.
> No other info. Possible that it was marketed under multiple names.
> Holler if you find anything.
> mike
>
> --
> Return address is VALID.
> Wanted, 12.1" LCD for Gateway Solo 5300. Samsung LT121SU-121
> Wanted GPIB Card for PC.
> Bunch of stuff For Sale and Wanted at the link below.
> http://www.geocities.com/SiliconValley/Monitor/4710/
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.772 / Virus Database: 519 - Release Date: 10/1/04

# 5224. Re: Xerox TDR ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-05 22:05:19 UTC
From: mike <spamme0@juno.com>
Message-ID: <41631A9F.9050305@juno.com>
Source record: 19126
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,sci.electronics.equipment,comp.dcom.lans.ethernet

Henry Kolesnik wrote:
> I've posted a pix on: alt.binaries.pictures.radio
> "mike" <spamme0@juno.com> wrote in message news:4162EBD6.8010906@juno.com...
>

Jeeezzz! Couldn't you find a bigger picture? Took 5 minutes to
download the thing. Compression is your (my) friend.
Looks like mine except I have more positions on the switch.
mike

>>Henry Kolesnik wrote:
>>
>>>I just got a Xerox Digital Time Domain Reflectometer Model 600T80024.
>>
> It's
>
>>>an 8"x9"x3" black plastic box with a LCD readout and 12 digit keypad for
>>>programming, and 3 BNCs for input, output for a scope, and sync. A 4
>>>position rotary switch for off, 50 ohm, 75 ohm and monitor. It looks
>>
> like
>
>>>the cable type and velocity factor as well as other parameters such as
>>>meters, feet, or nanoseconds can be programmed. It's portable,battery
>>>powered and on powering the LCD indicates XEROX 1985. It seems to work
>>
> but
>
>>>I get an ERROR indication most of the time because im hacking and don't
>>
> know
>
>>>what I 'm doing without basic instructions. No luck with Google or
>>>xerox.com, xdss.com or their 800 number. Any tips or leads on how to
>>
> run or
>
>>>program this thing appreicated.
>>>tnx
>>>
>>
>>Sounds like the one I have, but mine's called a LANCA DIGITAL TDR.
>>No other info. Possible that it was marketed under multiple names.
>>Holler if you find anything.

>>mike
>>
>>--
>>Return address is VALID.
>>Wanted, 12.1" LCD for Gateway Solo 5300. Samsung LT121SU-121
>>Wanted GPIB Card for PC.
>>Bunch of stuff For Sale and Wanted at the link below.
>>http://www.geocities.com/SiliconValley/Monitor/4710/
>>
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.772 / Virus Database: 519 - Release Date: 10/1/04
>
>

--
Return address is VALID.
Wanted, 12.1" LCD for Gateway Solo 5300. Samsung LT121SU-121
Wanted GPIB Card for PC.
Bunch of stuff For Sale and Wanted at the link below.
http://www.geocities.com/SiliconValley/Monitor/4710/

# 5225. Need help with VHF transmitter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-06 02:11:17 UTC
From: mndflmr <mndflmr@hotmail.com>
Message-ID: <n9j6m09u104h3rbod7ermst3jc421ltqon@4ax.com>
Source record: 19127
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.basics,sci.electronics.misc,sci.engr.television.advanced,sci.engr.television.broadcast,alt.radio.broadcasting

Hello all,
Recently I purchased a low-power VHF transmitter kit from Ramsey. After building this kit, I have discovered that it will not work for my purpose. I am trying to transmit audio and video about 20 feet from a satellite receiver to my bedroom. The power output from the transmitter is so low that the picture quality is very poor. I am a novice and I am hoping the experts that use these newsgroups can help me. I will post a link to the Ramsey kit manual. Will some of you guys please take a look at this manual, and suggest some simple (hopefully) methods to increase the power of this transmitter? There is no chance of interference with the neighbors, as my nearest neighbor is far away. Any help would be greatly appreciated. If you want to email the response, please send it to mndflmr@hotmail.com

Here is the link to the kit manual:
http://www.ramseyelectronics.com/downloads/manuals/TV6.pdf

Thanks for any help

Joe

# 5226. Re: Need help with VHF transmitter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-06 02:30:48 UTC
From: Dick <LeadWinger>
Message-ID: <p3m6m0995dmgi4kcu5humpkd5votm62cav@4ax.com>
Source record: 19128

Looking at the specifications, the problem should be having too much
signal, not too little. What kind of antenna are you using on the TV?
Is it pointed at the transmitter?

Dick - W6CCD

On Tue, 05 Oct 2004 20:11:17 -0600, mndflmr <mndflmr@hotmail.com>
wrote:

>Hello all,
>Recently I purchased a low-power VHF transmitter kit from Ramsey.
>After building this kit, I have discovered that it will not work for
>my purpose. I am trying to transmit audio and video about 20 feet from
>a satellite receiver to my bedroom. The power output from the
>transmitter is so low that the picture quality is very poor. I am a
>novice and I am hoping the experts that use these newsgroups can help
>me. I will post a link to the Ramsey kit manual. Will some of you
>guys please take a look at this manual, and suggest some simple
>(hopefully) methods to increase the power of this transmitter? There
>is no chance of interference with the neighbors, as my nearest
>neighbor is far away. Any help would be greatly appreciated. If you
>want to email the response, please send it to mndflmr@hotmail.com
>
>Here is the link to the kit manual:
>http://www.ramseyelectronics.com/downloads/manuals/TV6.pdf
>
>
>Thanks for any help
>
>Joe
>

# 5227. Re: Need help with VHF transmitter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-06 02:50:58 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <m4J8d.4209$M05.1142@newsread3.news.pas.earthlink.net>
Source record: 19129
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.basics,sci.electronics.misc,sci.engr.television.advanced,sci.engr.television.broadcast,alt.radio.broadcasting

The transmitter would necessarily comply with the FCC rules. Modifying it
to increase power is illegal.

If it does not transmit the distance represented, then either the
construction is wrong or the specifications are wrong.

Colin K7FM

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.742 / Virus Database: 495 - Release Date: 8/19/04

# 5228. Re: Need help with VHF transmitter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-06 05:20:58 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10m705fgd9d3n7c@corp.supernews.com>
Source record: 19130
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.basics,sci.electronics.misc,sci.engr.television.advanced,sci.engr.television.broadcast,alt.radio.broadcasting

mndflmr wrote:
> Hello all,
> Recently I purchased a low-power VHF transmitter kit from Ramsey.
> After building this kit, I have discovered that it will not work for
> my purpose. I am trying to transmit audio and video about 20 feet from
> a satellite receiver to my bedroom. The power output from the
> transmitter is so low that the picture quality is very poor. I am a
> novice and I am hoping the experts that use these newsgroups can help
> me. I will post a link to the Ramsey kit manual. Will some of you
> guys please take a look at this manual, and suggest some simple
> (hopefully) methods to increase the power of this transmitter? There
> is no chance of interference with the neighbors, as my nearest
> neighbor is far away. Any help would be greatly appreciated. If you
> want to email the response, please send it to mndflmr@hotmail.com
>
> Here is the link to the kit manual:
> http://www.ramseyelectronics.com/downloads/manuals/TV6.pdf
>
>
> Thanks for any help
>
> Joe
>
>
The best and least expensive way at this point is probably to use better
antennas on each end. What are you using now?

--

Tim Wescott
Wescott Design Services
http://www.wescottdesign.com

# 5229. Re: Need help with VHF transmitter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-06 06:00:05 UTC
From: Robert Baer <robertbaer@access4less.net>
Message-ID: <416389E5.1070907@access4less.net>
Source record: 19131
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.basics,sci.electronics.misc,sci.engr.television.advanced,sci.engr.television.broadcast,alt.radio.broadcasting

Tim Wescott wrote:

> mndflmr wrote:
>
>> Hello all,
>> Recently I purchased a low-power VHF transmitter kit from Ramsey.
>> After building this kit, I have discovered that it will not work for
>> my purpose. I am trying to transmit audio and video about 20 feet from
>> a satellite receiver to my bedroom. The power output from the
>> transmitter is so low that the picture quality is very poor. I am a
>> novice and I am hoping the experts that use these newsgroups can help
>> me. I will post a link to the Ramsey kit manual. Will some of you
>> guys please take a look at this manual, and suggest some simple
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>> Here is the link to the kit manual:
>> http://www.ramseyelectronics.com/downloads/manuals/TV6.pdf
>>
>>
>> Thanks for any help
>>
>> Joe
>>
> The best and least expensive way at this point is probably to use better
> antennas on each end. What are you using now?
>

Ten milliwatts is more than enough for a measly 20 feet, and i am
sure the kit puts out more than that.
Match (tune) the antennas at both ends for starters, orient them to
point at each other is the next step, and have a decent (sensitive)
receiver.
I only had a matched antenna at the (sensitive) receiver, and got
about 100 or so feet at 10mW.

## 5230. Icom IC-207

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-06 18:41:49 UTC
From: "J. Valdes" <jvaldes@whoi.edu>
Message-ID: <ck1dn8$1tg$1@baldur.whoi.edu>
Source record: 19132

I'm looking for a control head for an IC-207 dual band transceiver.
Anyone have a DOA radio?

Jim

# 5231. Re: Need help with VHF transmitter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-06 19:41:06 UTC
From: mndflmr <mndflmr@hotmail.com>
Message-ID: <k4i8m05o4ausogai8ap7mv5icr3vd5m3nn@4ax.com>
Source record: 19133
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.basics,sci.electronics.misc,sci.engr.television.advanced,sci.engr.television.broadcast,alt.radio.broadcasting

On Tue, 05 Oct 2004 20:11:17 -0600, mndflmr <mndflmr@hotmail.com>
wrote:

Thanks for all the hints. I have messed around with different receive antennas and I have finally gotten a usable picture. It kind of surprised me that I had to go through so much trouble at such a short distance. I am afraid I will never understand RF. At any rate, now my problem is with the audio (yes I have fiddled with all the adjustments in the transmitter). I cannot get the POPPING out of the audio. I phoned Ramsey and was told to exchange the 270 pf cap for a 220 pf cap. This cap is mounted on the underside of the board (see board drawing on the PDF). Well I will give this a try. I still wouldn't mind upping the power somewhat. I know there are resstrictions by I have no neighbors nearby. For some reason the schematic drawing is missing on the PDF. I do have the schematic that came with the instructions. Not that it does me a lot of good with my limited knowledge! Anyway, thanks everyone for the input.

Joe

# 5232. Re: Need help with VHF transmitter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-06 20:27:29 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <ck1kkf$r44$1@newshost.mot.com>
Source record: 19134
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.basics,sci.electronics.misc,sci.engr.television.advanced,sci.engr.television.broadcast,alt.radio.broadcasting

"Robert Baer" <robertbaer@access4less.net> wrote in message
news:416389E5.1070907@access4less.net...
> Tim Wescott wrote:
>
> > mndflmr wrote:
> >
> >> Hello all,
> >> Recently I purchased a low-power VHF transmitter kit from Ramsey.
> >> After building this kit, I have discovered that it will not work for
> >> my purpose. I am trying to transmit audio and video about 20 feet from
> >> a satellite receiver to my bedroom. ...
> >> Joe
> >>
> > The best and least expensive way at this point is probably to use better
> > antennas on each end. What are you using now?
> >
>
> Ten milliwatts is more than enough for a measly 20 feet, and i am
> sure the kit puts out more than that.
> Match (tune) the antennas at both ends for starters, orient them to
> point at each other is the next step, and have a decent (sensitive)
> receiver.
> I only had a matched antenna at the (sensitive) receiver, and got
> about 100 or so feet at 10mW.

I concurr. That transistor has the capability of putting out one watt,
though I don't think the circuit is designed to do that much. Even so, if
it is putting out even 100 miliwatts, that should get you several hundred
feet...with decent antennas. Once you are sure the circuit is operating
properly, work on the antennas . I did a TV transmitter of about 10 mw and
a really short whip antenna and got 20 feet no problem. Stuck it onto the
top of my camcorder and walked around the house. This was with the TV
"transmitter" from my 1970's "Pong" game and one of those broad band MMIC
amps...50 ohms in/out and a 18 inch whip above the camera. It was actually
in a Bud box with a home-made bracket that slipped into the light shoe. Had
to be a crummy antenna.

--
Steve N, K,9;d, c. i My email has no u's.

>

# 5233. Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 11:00:52 UTC
From: "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk>
Message-ID: <ck37fb$76u$1@uns-a.ucl.ac.uk>
Source record: 19135
Cross-posted to: alt.radio.broadcasting,alt.radio.pirate,alt.radio.uk,alt.video.equipment.broadcast,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

Hello,

I need to built a simple, cheap antenna system for a 2.GHz audio-video link. At the moment I'm just using thick wire as the antennas on the transmitter and receiver. This system works surprisingly well... except for one little glitch:

While moving the transmitter, I find there are small, highly localised patches of space where the radio link fails completely. These "dead" patches of space are only a few square centimetres in size.

I'm not a radio engineer so I'm not too sure what's going on. If I was forced to make an educated guess then I'd say the problem was caused by interference caused by reflected, out-of-phase signals. For example, it's conceivable that the receiver could be picking up two 'copies' of the transmission from the TX - one 'copy' is the direct signal, the other 'copy' is a signal that has bounced off some surface - these two 'copies' would cancel eachother out when they're 180 degrees out of phase.

So... this brings me to the question I posed in the subject line: why do WiFi basestations use two antennas? For example, my 3Com basestation has two little whip antennas sticking out the back. Are these two antennas used to combat the problem that I am experiencing? If so, how can I implement two antennas on my system?

If not, how else can I combat the problem I am experiencing?

A little more info about my system:
The system is part of a wearable camera with recorder. The camera, transmitter, microphone and a battery are all worn in a hat. The receiver, recorder and battery are worn in a bag. The system doesn't have to transmit very far (only a few meters) but I do need the signal to be stable.

# 5234. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 11:21:25 UTC
From: Arthur <arthur@nospam.com>
Message-ID: <opsfhy5zrn7mtvmf@home2.mshome.net>
Source record: 19136
Cross-posted to: alt.radio.broadcasting,alt.radio.pirate,alt.radio.uk,alt.video.equipment.broadcast,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Thu, 7 Oct 2004 12:00:52 +0100, Daniel Kelly (AKA Jack)
<d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote:

> I'm not a radio engineer so I'm not too sure what's going on. If I was
> forced to make an educated guess then I'd say the problem was caused by
> interference caused by reflected, out-of-phase signals. For example,
> it's
> conceivable that the receiver could be picking up two 'copies' of the
> transmission from the TX - one 'copy' is the direct signal, the other
> 'copy'
> is a signal that has bounced off some surface - these two 'copies' would
> cancel eachother out when they're 180 degrees out of phase.
>
Yout assumption is absolutely correct

> So... this brings me to the question I posed in the subject line: why do
> WiFi basestations use two antennas? For example, my 3Com basestation has
> two little whip antennas sticking out the back. Are these two antennas
> used
> to combat the problem that I am experiencing? If so, how can I implement
> two antennas on my system?
>
It's a technique called 'space diversity' that is also used in many radio
systems such as radio microphones and cellular radio. Two separate
receive aerials are used, on the principle that they are unlikely to both
be in a null at the same instant. There are various techniques to
implement this which range from simply coupling the two antennas together
to having entirely separate receivers and just selecting the best signal.
In your case it will complicate things considerably I'm afraid.

-Arthur

## 5235. Motorola radios for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 12:14:50 UTC
From: r392 <r392@verizon.net>
Message-ID: <_qa9d.1332$sa.261@trndny07>
Source record: 19137
Cross-posted to: phl.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Here is a link to My website it is easier
than listing plus I have pics.
Thanks
Doug
http://mysite.verizon.net/vzeeiuy2/id1.html

# 5236. FA: HP PAVILION N5210 LAP-TOP COMPUTER>POLK+WIN 2000PRO NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:27:38 UTC
From: rlucch2098@aol.com
Message-ID: <20041007092738.24357.00001563@mb-m16.aol.com>
Source record: 19138

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
6711444206
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5237. FA: Beautiful>$9.99 VINTAGE WESTON BAKELITE 980 MARK II VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:29:13 UTC
From: rlucch2098@aol.com
Message-ID: <20041007092913.24357.00001565@mb-m16.aol.com>
Source record: 19139

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611435
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5238. FA: MINT-O VINTAGE IRC METAL DISPLAY/STORAGE BOX w/NOS POTS, ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:30:24 UTC
From: rlucch2098@aol.com
Message-ID: <20041007093024.24357.00001567@mb-m16.aol.com>
Source record: 19140

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611443
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5239. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES>Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:31:33 UTC
From: rlucch2098@aol.com
Message-ID: <20041007093133.24357.00001569@mb-m16.aol.com>
Source record: 19141

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611450
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5240. FA: MINT $11.50 RARE KNIGHTKIT KG-691 TRANSISTOR/DIODE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:32:45 UTC
From: rlucch2098@aol.com
Message-ID: <20041007093245.24357.00001571@mb-m16.aol.com>
Source record: 19142

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611463
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5241. FA: NEW $9.99 RADIO SHACK 20-014 ALL-BAND MONITOR ANTENNA 30-1300mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:33:59 UTC
From: rlucch2098@aol.com
Message-ID: <20041007093359.24357.00001573@mb-m16.aol.com>
Source record: 19143

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611473
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5242. FA: $9.99 ORIGINAL EICO BRAND 6146 TRANSMITTING TUBE for 720/723

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:35:00 UTC
From: rlucch2098@aol.com
Message-ID: <20041007093500.24357.00001575@mb-m16.aol.com>
Source record: 19144

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611483
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5243. FA: $10.49 NATIONAL N-2 "VELVET VERNIER" DIAL-LN>ATTN. BUILDERS:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:36:11 UTC
From: rlucch2098@aol.com
Message-ID: <20041007093611.24357.00001577@mb-m16.aol.com>
Source record: 19145

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611493
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5244. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:38:16 UTC
From: rlucch2098@aol.com
Message-ID: <20041007093816.24357.00001580@mb-m16.aol.com>
Source record: 19146

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611511
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5245. FA: $10.99 FIVE(5) FT-243 40 METER BAND CRYSTALS-ALL TESTED>NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:39:14 UTC
From: rlucch2098@aol.com
Message-ID: <20041007093914.24357.00001581@mb-m16.aol.com>
Source record: 19147

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611518
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5246. FA: AEA "MORSEMATIC" MM-2 MEMORY KEYER/TRAINER/BEACON>NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:40:17 UTC
From: rlucch2098@aol.com
Message-ID: <20041007094017.24357.00001583@mb-m16.aol.com>
Source record: 19148

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611540
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5247. FA: $9.99 6 NOS CENTRALAB CERAMIC DUAL-WAFER ROTARY SWITCHES-NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:41:18 UTC
From: rlucch2098@aol.com
Message-ID: <20041007094118.24357.00001586@mb-m16.aol.com>
Source record: 19149

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611932
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5248. FA: $9.99 "TONS"(1.5lbs) of PARTS for BUILDERS, QRP, HAM, CB>ALL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 13:42:09 UTC
From: rlucch2098@aol.com
Message-ID: <20041007094209.24357.00001587@mb-m16.aol.com>
Source record: 19150

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611938
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5249. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 14:30:50 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <5okam0d8i2qh7emsfa6dbdg7oqca17m4cu@4ax.com>
Source record: 19151
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Thu, 7 Oct 2004 12:00:52 +0100, "Daniel Kelly \(AKA Jack\)"
<d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote:

>A little more info about my system:
>The system is part of a wearable camera with recorder. The camera,
>transmitter, microphone and a battery are all worn in a hat.

A hat?? What kind of a weirdo are you?
--

"What is now proved was once only imagin'd." - William Blake, 1793.

# 5250. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 14:37:47 UTC
From: Gordon Hudson <gordon@usenet2.hostroute.co.uk>
Message-ID: <416554bb$0$94919$5a6aecb4@news.aaisp.net.uk>
Source record: 19152
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Paul Burridge" <pb@notthisbit.osiris1.co.uk> wrote in message
news:5okam0d8i2qh7emsfa6dbdg7oqca17m4cu@4ax.com...
> On Thu, 7 Oct 2004 12:00:52 +0100, "Daniel Kelly \(AKA Jack\)"
> <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote:
>
>>A little more info about my system:
>>The system is part of a wearable camera with recorder. The camera,
>>transmitter, microphone and a battery are all worn in a hat.
>
> A hat?? What kind of a weirdo are you?

Defintely a suitable candidate for an Amateur Radio licence.
So you think he owns a parka?

# 5251. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 14:44:59 UTC
From: "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk>
Message-ID: <ck3kji$l2a$1@uns-a.ucl.ac.uk>
Source record: 19153
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

Ha...

No, I don't own a parka!

The hat is for a psychology experiment.

"Gordon Hudson" <gordon@usenet2.hostroute.co.uk> wrote in message
news:416554bb$0$94919$5a6aecb4@news.aaisp.net.uk...
>
> "Paul Burridge" <pb@notthisbit.osiris1.co.uk> wrote in message
> news:5okam0d8i2qh7emsfa6dbdg7oqca17m4cu@4ax.com...
> > On Thu, 7 Oct 2004 12:00:52 +0100, "Daniel Kelly \(AKA Jack\)"
> > <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote:
> >
> >>A little more info about my system:
> >>The system is part of a wearable camera with recorder. The camera,
> >>transmitter, microphone and a battery are all worn in a hat.
> >
> > A hat?? What kind of a weirdo are you?
>
> Defintely a suitable candidate for an Amateur Radio licence.
> So you think he owns a parka?
>
>

# 5252. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 15:15:20 UTC
From: Gordon Hudson <gordon@usenet2.hostroute.co.uk>
Message-ID: <41655d88$0$94921$5a6aecb4@news.aaisp.net.uk>
Source record: 19154
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in message
news:ck3kji$l2a$1@uns-a.ucl.ac.uk...
> Ha...
>
> No, I don't own a parka!
>
> The hat is for a psychology experiment.

Go to an amateur radio rally and you will see what I meant.
Grubby parkas and amaruer rado seem to go together like....

# 5253. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 15:25:49 UTC
From: Dave D <dave-d@dave-d.com>
Message-ID: <41655ffb$0$918$cc9e4d1f@news-text.dial.pipex.com>
Source record: 19155
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in message
news:ck3kji$l2a$1@uns-a.ucl.ac.uk...
> Ha...
>
> No, I don't own a parka!
>
> The hat is for a psychology experiment.
>
>

Is it anything like the one Homer Simpson used for a 'covert' operation
against the Kwiki-Mart?

Dave

# 5254. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 15:34:26 UTC
From: "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk>
Message-ID: <ck3nga$18ks$1@uns-a.ucl.ac.uk>
Source record: 19156
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

I didn't see that episode.

But I hope not - mine should be covert enough to go un-noticed in everyday
situations (going to the pub, taking the tube etc)

Jack.

"Dave D" <dave-d@dave-d.com> wrote in message
news:41655ffb$0$918$cc9e4d1f@news-text.dial.pipex.com...
>
> "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in
message
> news:ck3kji$l2a$1@uns-a.ucl.ac.uk...
> > Ha...
> >
> > No, I don't own a parka!
> >
> > The hat is for a psychology experiment.
> >
> >
>
> Is it anything like the one Homer Simpson used for a 'covert' operation
> against the Kwiki-Mart?
>
>
> Dave
>
>

# 5255. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 15:51:35 UTC
From: brainz <dontuse@spamtrap.con>
Message-ID: <2sl6n6F1l1og4U1@uni-berlin.de>
Source record: 19157
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote

> I need to built a simple, cheap antenna system for a 2.GHz audio-video
link.
> At the moment I'm just using thick wire as the antennas
and .....
> No, I don't own a parka!
> The hat is for a psychology experiment.

great post and replies ;)
I'd just like to say you'd find a warm welcome in 'uk.radio.amateur' I
would'nt wonder. It'd be a good place to get the ham 'theorists' going
regarding the single / twin antenna question. I've seen these home made 2
Gig antennas before
and as a ham myself, I appreciate that sort of thing.
Kind Regards
brainz

# 5256. FS: Mint SB220 Amp de W7ZFB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 16:59:36 UTC
From: msix@nmia.com
Message-ID: <2274$416575f8$402a8028$14828@nmia.allthenewsgroups.com>
Source record: 19158

W0GAQ here has an exceptionally mint SB220 for sale.
Been in boxed storage in NM/CO for around 15 years.
No rust, no rot, no smoke, no dings, no dents.
All it needs is the filter caps reformed.
Pickup only in Albq, NM.
To see or make offer, contact jwb at ecentral dot com
Tnx for the read, John

# 5257. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 18:47:06 UTC
From: "Jock." <real_class_a@yahoo.co.uk>
Message-ID: <vn3bm0pl767huvq9aq514lbkph8kiqp50e@4ax.com>
Source record: 19159
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Thu, 7 Oct 2004 16:15:20 +0100, "Gordon Hudson" <gordon@usenet2.hostroute.co.uk>
wrote:

>"Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in message
>news:ck3kji$l2a$1@uns-a.ucl.ac.uk...
>> Ha...
>>
>> No, I don't own a parka!
>>
>> The hat is for a psychology experiment.
>
>Go to an amateur radio rally and you will see what I meant.
>Grubby parkas and amaruer rado seem to go together like....

You must be Starr. May I have my ï¿½10 please?

--

Jock.

Even the most scornful of Welshmen can feel a modicum
of sympathy for the English, who must now employ a
cast-off Scandinavian to manage their limp excuse for
a football team.
- John Humphreys, Broadcaster.

# 5258. TS9030 pwr supply schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 18:56:52 UTC
From: Kirk Mohror <kmohror@comcast.net>
Message-ID: <V6idnT6yML3SDPjcRVn-ug@comcast.com>
Source record: 19160

Needing a TS 930 power supply schematic.
If you have one and can e-mail it to me, please!

Kirk Mohror
K7EKM kmohror at comcast dot net

# 5259. Kenwood DRU-2 & DRU-3 wanted (Italy)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 19:16:09 UTC
From: Rightrik <gaggiorTOGLIMI@tin.it>
Message-ID: <2slivqF1mpesfU1@uni-berlin.de>
Source record: 19161

Hello,
i am looking for kenwood DRU-2 and DRU-3 voice recorders for Kenwood TS-850S/AT and Kenwood TS-2000X .

I am located here in Italy, and possibly i'd like to find USED units to save money.

Thank you very much,

73 de Riccardo IK5WQO

(remove antispam for private answers)

# 5260. FS: 5 Watt VALCOM Paging Horn / Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 19:31:46 UTC
From: mlk <mcguyver@cfl.rr.com>
Message-ID: <CQg9d.74450$Of3.62321@tornado.tampabay.rr.com>
Source record: 19162
Cross-posted to: alt.security.alarms,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a new, unused, but out of box, VALCOM Model V-1030C, 5Watt/24 VDC paging Horn / Amplifier. These are used for paging systems but can be used to amplify telephone signals or any audio signal. Asking $50 plus shipping..

# 5261. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-07 21:34:44 UTC
From: john graesser <graesser@tca.net>
Message-ID: <10mbde2fs3g8u8b@corp.supernews.com>
Source record: 19163
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Gordon Hudson" <gordon@usenet2.hostroute.co.uk> wrote in message
news:41655d88$0$94921$5a6aecb4@news.aaisp.net.uk...
>
> "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote in
message
> news:ck3kji$l2a$1@uns-a.ucl.ac.uk...
> > Ha...
> >
> > No, I don't own a parka!
> >
> > The hat is for a psychology experiment.
>
> Go to an amateur radio rally and you will see what I meant.
> Grubby parkas and amaruer rado seem to go together like....

Sorry but down here in Texas no hams wear parkas. Down here everyone wears a
baseball cap.
thanks, John.
KC5DWD

# 5262. Windows program for Icom IC-40s

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 02:07:41 UTC
From: appspamtothisspam@yahoo.com.au
Message-ID: <a00c5623.0410071807.6135ba54@posting.google.com>
Source record: 19164
Cross-posted to: aus.radio.cb,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Is there a Windows version for programming the Icom IC-40s?
Unfortunately the dealer DOS version supports only Comms 1 & 2.

Failing an existing Windows version, can anyone supply me all or some
of the following information:

* File format (I assume it is encrypted as the same style as for the
Icom R10).

* What data is sent/received and in what sequence.

* Any other useful information.

* Any tips for programming comm interfaces. I'll be using Delphi 5.
I've never written a comm utility before. Might as well try now.

Bruce

# 5263. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 05:53:55 UTC
From: m <m@tek.com>
Message-ID: <41662b7a$0$74189$39cecf19@news.twtelecom.net>
Source record: 19165
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I agree also that the second antenna is for diversity but none of the
manufactures can answer why it is needed if spread spectrum is suppose to be
so innately fade resistant, even though the spread spectrum Wifi is using
now with CCK isn't really truly random anymore.

Russ N7QR
russm at ieee dot org

"Arthur" <arthur@nospam.com> wrote in message
news:opsfhy5zrn7mtvmf@home2.mshome.net...
> On Thu, 7 Oct 2004 12:00:52 +0100, Daniel Kelly (AKA Jack)
> <d.kellyNOSPAM@NOSPAM.ucl.ac.uk> wrote:
>
> > I'm not a radio engineer so I'm not too sure what's going on. If I was
> > forced to make an educated guess then I'd say the problem was caused by
> > interference caused by reflected, out-of-phase signals. For example,
> > it's
> > conceivable that the receiver could be picking up two 'copies' of the
> > transmission from the TX - one 'copy' is the direct signal, the other
> > 'copy'
> > is a signal that has bounced off some surface - these two 'copies' would
> > cancel eachother out when they're 180 degrees out of phase.
> >
> Yout assumption is absolutely correct
>
>
> > So... this brings me to the question I posed in the subject line: why do
> > WiFi basestations use two antennas? For example, my 3Com basestation
has
> > two little whip antennas sticking out the back. Are these two antennas
> > used
> > to combat the problem that I am experiencing? If so, how can I
implement
> > two antennas on my system?
> >
> It's a technique called 'space diversity' that is also used in many radio
> systems such as radio microphones and cellular radio. Two separate
> receive aerials are used, on the principle that they are unlikely to both
> be in a null at the same instant. There are various techniques to
> implement this which range from simply coupling the two antennas together
> to having entirely separate receivers and just selecting the best signal.
> In your case it will complicate things considerably I'm afraid.
>
> -Arthur

# 5264. Advice on SW for logging QSO and printing QSL cards.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 06:01:35 UTC
From: Mauro <mauro.succi@libero.it>
Message-ID: <33q9d.30116$N45.785397@twister2.libero.it>
Source record: 19166

I'm looking fof advice in selecting a SW for logging QSOs and, most important, to print QSO data on pre-printed QSL cards.
I've seen good logging SW, but most of them just allow printing of address labels.
A few are just not stable, other are complex to use.
Any advice is more than welcome!
Thanks.

Mauro

# 5265. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 07:57:51 UTC
From: Paul Keinanen <keinanen@sci.fi>
Message-ID: <dpecm0lmvgnelubpgvm3v36icrub6pnhbt@4ax.com>
Source record: 19167
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Thu, 7 Oct 2004 22:53:55 -0700, "m" <m@tek.com> wrote:

>I agree also that the second antenna is for diversity but none of the
>manufactures can answer why it is needed if spread spectrum is suppose to be
>so innately fade resistant, even though the spread spectrum Wifi is using
>now with CCK isn't really truly random anymore.

With very short direct and reflected paths typical in indoor
installations, you are not going to have multiple nulls within the
spread frequency range. In order for a spread spectrum system to work
properly in a multipath environment, there should be several multipath
nulls within the spread range. If there is only one wide dip covering
your spread range, it can take out most of your signal.

If the spread range is from say 2400 to 2430 MHz, the corresponding
wavelengths would be 125 - 123.5 mm so the spread in wavelengths is
1.5 mm so you would need at least a path difference 40 wavelengths or
5 m to get a phase difference of 180 degrees that would cancel the
signal at one end of the spread range but add up in the other end.

With a larger frequency spread or larger path distance between the
direct and reflected signal, the phase difference would be several
times 360 degrees and there would be multiple nulls (at 180, 540 etc
degrees) and multiple peaks, within the spread range, which the spread
spectrum modulation could easily tolerate.

Paul OH3LWR

# 5266. FA: YAESU FT-211RH, 45 WATT 2 METER MOBILE, 2 days left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 09:53:25 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <416664BC.5B4B87B7@optonline.net>
Source record: 19168
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, take a look if you like. Many good pictures.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5724074560

73

# 5267. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 12:55:41 UTC
From: WB4JNX <ndlnews@comcast.net>
Message-ID: <h6GdnQAMR_jTE_vcRVn-rQ@comcast.com>
Source record: 19169
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Gordon Hudson" <gordon@usenet2.hostroute.co.uk> wrote in message
news:41655d88$0$94921$5a6aecb4@news.aaisp.net.uk...
> Go to an amateur radio rally and you will see what I meant.
> Grubby parkas and amaruer rado seem to go together like....

Don't forget those weird fabric blue jeans that are susposed to be blue
jeans but they look like polyester painted to look like blue jeans.
Usually worn with the greasy parkas.

# 5268. WTD: SQUARE-D LIMIT SWITCHES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 15:42:16 UTC
From: dt <nospam@nospam.com>
Message-ID: <jaddm0dvuocsmaocu0gruv65fscm1rmsc5@4ax.com>
Source record: 19170

WTD: SQUARE-D LIMIT SWITCHES
Need a pair of Square-D Class 9007 Type C54B2 limit switches in new
condition. Please contact Dan, and remove the "nospam" from the
following email address
nospamK0DAN@arrl.net

## 5269. MFJ-1278 terminal program

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 21:00:13 UTC
From: Thomas LA3PNA <snknutse@online.no>
Message-ID: <ndD9d.1073$rh1.16710@news2.e.nsc.no>
Source record: 19171

HI!
Where can I find a program to use with MFJ-1278?
I chud wish to uce this on: Packet, SSTV, FAX, Rtty and CW.

Best regards Thomas

# 5270. FS: Sangean 505

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-08 23:46:32 UTC
From: ars_wa8mea@netzero.com
Message-ID: <9ae88a70.0410081546.7d4acb63@posting.google.com>
Source record: 19172

For Sale: Sangean 505 test radio. Only used to test a few of our
antennas. MINT condition. Looks just like the photos at any ham/swl
retailer catalog. Carrying case, original box. I will even included a
set of rechargeable NiMH batteries.
$79 and I will pay for shipping and insurance.
First e-mail gets it!
73, Bill - WA8MEA - http://qth.com/dwm - tinytenna@hotmail.com

# 5271. New program TRAP3.exe

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 00:41:24 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <ck7c3k$fti$1@titan.btinternet.com>
Source record: 19173

NOW AVAILABLE ** New Program "TRAP3.exe"

This program calculates the performance of an antenna trap. It also assists with selection of trap capacitor value, coil length and diameter, and number of turns. For full design of a trapped dipole use in conjunction with program TRAPDIP.

An independent signal generator is built into the program. It generates a testing frequency which allows the traps's performance, input impedance versus frequency, to be 'measured'.

One small file, size = 43 kilobytes.

Have you ever wondered what your traps are really doing? Download program from website below in a few seconds and run immediately.
----
.....................................................
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....................................................

# 5272. Help on Icom 761

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 02:23:01 UTC
From: Murray Neece <radioranch@cableone.net>
Message-ID: <41674B85.D8815675@cableone.net>
Source record: 19174
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: radioranch.vcf

My 761 is in lock position, Ive reset, pulled battery out, and tried
everything I can think of, stillthe lock lite stays on and it wont move
in VFO position..freq input , OK... Any ideas? and who is working on
ICOM these Days? Avvid quit here in Texas, and MTS is down for
October...Any help would be appreciated..thanks , Murray
K5MDM

[One or more binary attachments are retained only in the source text.]

# 5273. Re: MFJ-1278 terminal program

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 04:21:18 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <pq6dnfjyjeHc-vrcRVn-pg@bresnan.com>
Source record: 19190

Any telecomm program such as HyperTerm that comes with Windows XP will work
in Packet mode.

"Thomas LA3PNA" <snknutse@online.no> wrote in message
news:ndD9d.1073$rh1.16710@news2.e.nsc.no...
> HI!
> Where can I find a program to use with MFJ-1278?
> I chud wish to uce this on: Packet, SSTV, FAX, Rtty and CW.
>
> Best regards Thomas
>
>
>
>
>

# 5274. Re: Xerox TDR ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 07:31:48 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1bd0eecc8edfa7829896f8@news.individual.net>
Source record: 19175
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,sci.electronics.equipment,comp.dcom.lans.ethernet

In article <tvy8d.2697$q%7.2455@newssvr11.news.prodigy.com>,
kolesnik@sbcglobal.net says...
> I just got a Xerox Digital Time Domain Reflectometer Model 600T80024. It's
> an 8"x9"x3" black plastic box with a LCD readout and 12 digit keypad for
> programming, and 3 BNCs for input, output for a scope, and sync. A 4
> position rotary switch for off, 50 ohm, 75 ohm and monitor. It looks like
> the cable type and velocity factor as well as other parameters such as
> meters, feet, or nanoseconds can be programmed. It's portable,battery
> powered and on powering the LCD indicates XEROX 1985. It seems to work but
> I get an ERROR indication most of the time because im hacking and don't know
> what I 'm doing without basic instructions. No luck with Google or
> xerox.com, xdss.com or their 800 number. Any tips or leads on how to run or
> program this thing appreicated.
> tnx

Gotta love modern technology. The TDR I used when I was in the Air
Force back in the 70s was about the size of a small footlocker!

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net

# 5275. Difference between IC-718 and IC-78

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 09:45:25 UTC
From: Tom <dl7jsk@darc.de>
Message-ID: <ck8bvc$j49$03$1@news.t-online.com>
Source record: 19191

Hello
Can someone tell me what the difference is ? They seem to be 100%
identical,except the "1" in the name

73
Tom

# 5276. Re: Xerox TDR ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 11:34:31 UTC
From: "J. Clarke" <jclarke@nospam.invalid>
Message-ID: <ck8jst06g2@news2.newsguy.com>
Source record: 19176
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,sci.electronics.equipment,comp.dcom.lans.ethernet

Steve Silverwood wrote:

> In article <tvy8d.2697$q%7.2455@newssvr11.news.prodigy.com>,
> kolesnik@sbcglobal.net says...
>> I just got a Xerox Digital Time Domain Reflectometer Model 600T80024.
>> It's an 8"x9"x3" black plastic box with a LCD readout and 12 digit keypad
>> for
>> programming, and 3 BNCs for input, output for a scope, and sync. A 4
>> position rotary switch for off, 50 ohm, 75 ohm and monitor. It looks
>> like the cable type and velocity factor as well as other parameters such
>> as
>> meters, feet, or nanoseconds can be programmed. It's portable,battery
>> powered and on powering the LCD indicates XEROX 1985. It seems to work
>> but I get an ERROR indication most of the time because im hacking and
>> don't know
>> what I 'm doing without basic instructions. No luck with Google or
>> xerox.com, xdss.com or their 800 number. Any tips or leads on how to run
>> or program this thing appreicated.
>> tnx
>
> Gotta love modern technology. The TDR I used when I was in the Air
> Force back in the 70s was about the size of a small footlocker!

Got a motherboard the other day that has a Marvell Yukon gigabit chip on it.
Comes with "virtual cable tester" (VCT) software. Reading the white paper
on the Marvell site it turns out that the VCT uses a TDR built into the
gigabit chip.

Board with those chips are available for 30 bucks.

--
--John
Reply to jclarke at ae tee tee global dot net
(was jclarke at eye bee em dot net)

# 5277. FA: Great Deal>"TONS"(1.5lbs) of PARTS for BUILDERS, Still no bids:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:12:06 UTC
From: rlucch2098@aol.com
Message-ID: <20041009101206.11378.00001564@mb-m15.aol.com>
Source record: 19192

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611938
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5278. FA: 6 NOS CENTRALAB CERAMIC DUAL-WAFER ROTARY SWITCHES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:13:04 UTC
From: rlucch2098@aol.com
Message-ID: <20041009101304.11378.00001566@mb-m15.aol.com>
Source record: 19193

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611932
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5279. FA: AEA "MORSEMATIC" MM-2 MEMORY KEYER+ MORE, 1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:14:15 UTC
From: rlucch2098@aol.com
Message-ID: <20041009101415.11378.00001567@mb-m15.aol.com>
Source record: 19194

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611540
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5280. FA: FIVE(5) FT-243 40 METER BAND CRYSTALS-ALL TESTED>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:15:25 UTC
From: rlucch2098@aol.com
Message-ID: <20041009101525.11378.00001569@mb-m15.aol.com>
Source record: 19195

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611518
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5281. FA: NATIONAL N-2 "VELVET VERNIER" DIAL-LN>ATTN. BUILDERS:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:16:26 UTC
From: rlucch2098@aol.com
Message-ID: <20041009101626.11378.00001571@mb-m15.aol.com>
Source record: 19196

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611493
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5282. FA: NO Bids>ORIGINAL EICO BRAND 6146 TRANSMITTING TUBE-$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:17:31 UTC
From: rlucch2098@aol.com
Message-ID: <20041009101731.11378.00001573@mb-m15.aol.com>
Source record: 19197

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611483
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5283. FA: NEW RADIO SHACK 20-014 ALL-BAND MONITOR ANTENNA 30-1300mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:18:32 UTC
From: rlucch2098@aol.com
Message-ID: <20041009101832.11378.00001575@mb-m15.aol.com>
Source record: 19198

Many nice clear pics.
All items are real inexpensive.
Ebay item numbers>
5723611473
OR>
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5284. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:19:46 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <epsfm0lgccv6r3uvpg9opsu8mqoe9pb8re@4ax.com>
Source record: 19177
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Fri, 8 Oct 2004 07:55:41 -0500, "WB4JNX" <ndlnews@comcast.net>
wrote:

>"Gordon Hudson" <gordon@usenet2.hostroute.co.uk> wrote in message
>news:41655d88$0$94921$5a6aecb4@news.aaisp.net.uk...
>> Go to an amateur radio rally and you will see what I meant.
>> Grubby parkas and amaruer rado seem to go together like....
>
>Don't forget those weird fabric blue jeans that are susposed to be blue
>jeans but they look like polyester painted to look like blue jeans.
>Usually worn with the greasy parkas.

Hams at UK rallies typically tend to smell rather badly, too. And look
like child molesters. Is this a world-wide phenomenon or a purely
British one?

--

"What is now proved was once only imagin'd." - William Blake, 1793.

# 5285. FA: MINT RARE KNIGHTKIT KG-691 TRANSISTOR/DIODE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:24:07 UTC
From: rlucch2098@aol.com
Message-ID: <20041009102407.11378.00001578@mb-m15.aol.com>
Source record: 19199

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5286. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES>Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:25:08 UTC
From: rlucch2098@aol.com
Message-ID: <20041009102508.11378.00001579@mb-m15.aol.com>
Source record: 19200

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5287. FA: MINT-O VINTAGE IRC METAL DISPLAY/STORAGE BOX w/NOS POTS, ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:25:53 UTC
From: rlucch2098@aol.com
Message-ID: <20041009102553.11378.00001582@mb-m15.aol.com>
Source record: 19202

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5288. FA: Beautiful>VINTAGE WESTON BAKELITE 980 MARK II VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:26:47 UTC
From: rlucch2098@aol.com
Message-ID: <20041009102647.11378.00001583@mb-m15.aol.com>
Source record: 19201

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5289. FA: HP PAVILION N5210 LAP-TOP COMPUTER>POLK>TONIGHT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 14:27:39 UTC
From: rlucch2098@aol.com
Message-ID: <20041009102739.11378.00001585@mb-m15.aol.com>
Source record: 19203

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5290. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 15:04:57 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <u6T9d.2949$hj.1536@fed1read07>
Source record: 19212
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

Try eham reviews -- URL:
http://www.eham.net/reviews/products/49

--
The Anon Keyboard
I doubt, therefore I might be

# 5291. Re: Difference between IC-718 and IC-78

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 15:40:39 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <ub1gm01lnlh80lp0q4h9dnhnloep62ur44@4ax.com>
Source record: 19204

On Sat, 9 Oct 2004 11:45:25 +0200, "Tom" <dl7jsk@darc.de> wrote:

>Hello
>Can someone tell me what the difference is ? They seem to be 100%
>identical,except the "1" in the name
>
>73
>Tom
>

The IC-78 does not have a VFO mode. You have to pre program memory channels and work from them. So even though you can redily program the memory channels, you can't tune around like the VFO in the IC-718 allows. If you want to move even a KkHz you will need to reprogram the memory channel.

Gary K8IZ

# 5292. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 15:42:15 UTC
From: "Jock." <real_class_a@yahoo.co.uk>
Message-ID: <4l1gm09pebulm1ncn516qr89affq4qdhvr@4ax.com>
Source record: 19178
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sat, 09 Oct 2004 15:19:46 +0100, Paul Burridge <pb@notthisbit.osiris1.co.uk>
wrote:

>Hams at UK rallies typically tend to smell rather badly, too. And look
>like child molesters. Is this a world-wide phenomenon or a purely
>British one?

Must be purely British as no other country seems to have the
paranoia we seem to have about child molesters.

--

Jock.

Even the most scornful of Welshmen can feel a modicum
of sympathy for the English, who must now employ a
cast-off Scandinavian to manage their limp excuse for
a football team.
- John Humphreys, Broadcaster.

# 5293. Re: Help on Icom 761

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 16:57:51 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <jMU9d.1901$j15.1632@trnddc07>
Source record: 19205
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Well, if it's stuck on 3.865 then you're golden, just sell it! You could probably get several hundred over market due to that 'rare' extra feature. har-har....

Seriously though... did ya check to see if the button is stuck? Membrane, carbon or mechanical switch? Have you mechanically removed/cleaned the switch? I've seen switches stick in the faceplate due to film/buildup/etc. Just a thought, I'm no radio tech...

good luck and post the problem if you get it fixed.
tnx!
rb

"Murray Neece" <radioranch@cableone.net> wrote in message news:41674B85.D8815675@cableone.net...
> My 761 is in lock position, Ive reset, pulled battery out, and tried
> everything I can think of, stillthe lock lite stays on and it wont move
> in VFO position..freq input , OK... Any ideas? and who is working on
> ICOM these Days? Avvid quit here in Texas, and MTS is down for
> October...Any help would be appreciated..thanks , Murray
> K5MDM
>

# 5294. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 19:06:54 UTC
From: Ivor Jones <this.address@notvalid.inv>
Message-ID: <ck9csg$v83$1@newsg3.svr.pol.co.uk>
Source record: 19179
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Paul Burridge" <pb@notthisbit.osiris1.co.uk> wrote in message
news:epsfm0lgccv6r3uvpg9opsu8mqoe9pb8re@4ax.com...
> On Fri, 8 Oct 2004 07:55:41 -0500, "WB4JNX" <ndlnews@comcast.net>
> wrote:
>
>>"Gordon Hudson" <gordon@usenet2.hostroute.co.uk> wrote in message
>>news:41655d88$0$94921$5a6aecb4@news.aaisp.net.uk...
>>> Go to an amateur radio rally and you will see what I meant.
>>> Grubby parkas and amaruer rado seem to go together like....
>>
>>Don't forget those weird fabric blue jeans that are susposed to be blue
>>jeans but they look like polyester painted to look like blue jeans.
>>Usually worn with the greasy parkas.
>
> Hams at UK rallies typically tend to smell rather badly, too. And look
> like child molesters. Is this a world-wide phenomenon or a purely
> British one?

As a UK amateur who attends rallies (not "ham" please, it makes me sound like something off the butcher's slab..!) I take offence at that. I don't look like a child molester, at least nobody has ever told me I do. Nor do I smell.

Please retract your statement forthwith.

Ivor

# 5295. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 19:58:18 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <0dggm0lsf7io0fo51fhm86jtlgsa26tjq3@4ax.com>
Source record: 19180
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sat, 9 Oct 2004 19:06:54 -0000, "Ivor Jones"
<this.address@notvalid.inv> wrote:

>
>"Paul Burridge" <pb@notthisbit.osiris1.co.uk> wrote in message
>news:epsfm0lgccv6r3uvpg9opsu8mqoe9pb8re@4ax.com...
>> On Fri, 8 Oct 2004 07:55:41 -0500, "WB4JNX" <ndlnews@comcast.net>
>> wrote:
>>
>>>"Gordon Hudson" <gordon@usenet2.hostroute.co.uk> wrote in message
>>>news:41655d88$0$94921$5a6aecb4@news.aaisp.net.uk...
>>>> Go to an amateur radio rally and you will see what I meant.
>>>> Grubby parkas and amaruer rado seem to go together like....
>>>
>>>Don't forget those weird fabric blue jeans that are susposed to be blue
>>>jeans but they look like polyester painted to look like blue jeans.
>>>Usually worn with the greasy parkas.
>>
>> Hams at UK rallies typically tend to smell rather badly, too. And look
>> like child molesters. Is this a world-wide phenomenon or a purely
>> British one?
>
>As a UK amateur who attends rallies (not "ham" please, it makes me sound
>like something off the butcher's slab..!) I take offence at that. I don't
>look like a child molester, at least nobody has ever told me I do. Nor do
>I smell.
>
>Please retract your statement forthwith.

I certainly will not! I'm also a UK amateur/ham who attends rallies so
the slur is equally applicable to me as well. The remark is a
generalisation, of course and doesn't apply to every single ham in the
country. Just a significant proportion. But I dare say the same could
be said for train-spotters, real-ale enthusiasts and stamp collectors.
--

"What is now proved was once only imagin'd." - William Blake, 1793.

# 5296. FA Eldico Twins S-Line Clones

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 20:12:59 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <8DX9d.1112$lp6.1019@okepread01>
Source record: 19206

Please take a look at my Eldico Twins up for auction. These are the radios that were manufactored for the government under a contract to produce a station similar to the Collins 75S-2, 32S-2, 516F2, and 312B-4. They are rather rare. These units are in nice condition. Thanks for looking. Charlie Hugg, K5MBX
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5725071436&ssPageName=ADME:B:LC:US:1

# 5297. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 22:49:42 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <ck9pu6$47o$1@titan.btinternet.com>
Source record: 19181
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

```
> >Hams at UK rallies typically tend to smell rather badly, too. And look
> >like child molesters. Is this a world-wide phenomenon or a purely
> >British one?
>
> Must be purely British as no other country seems to have the
> paranoia we seem to have about child molesters.
>
==================================

All physical contact and association between people of all ages is
fundamentally sexual in nature. It's for the propagation of our species.
Otherwise there is no genetical reason for contact. It's all built into our
genes.
```

# 5298. GE MASTR II REPEATER F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-09 23:04:18 UTC
From: n2ion@aol.com
Message-ID: <20041009190418.23163.00001802@mb-m12.aol.com>
Source record: 19207

I HAVE A GE MASTR II 1/4 KILOWATT REPEATER IN 6' RACK CABINET FOR SALE.
ASKING $500 PICKUP ONLY IN N.Y.

## 5299. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 08:40:10 UTC
From: "Airy R. Bean" <me@privacy.net>
Message-ID: <2ssb1jF1ngvmbU1@uni-berlin.de>
Source record: 19182
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

And here in Britland, those who originated or who now
support the gangrenous degeneration that is the M3/CB
Fools License scheme have f*cked Ham Radio good and proper!

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:ck9pu6$47o$1@titan.btinternet.com...
> All physical contact and association between people of all ages is
> fundamentally sexual in nature. It's for the propagation of our species.
> Otherwise there is no genetical reason for contact. It's all built into
our
> genes.

# 5300. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 09:32:50 UTC
From: Frank Turner-Smith G3VKI <g3vki@turner-smith.co.uk>
Message-ID: <2ssdtpF1nue81U2@uni-berlin.de>
Source record: 19183
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:ck9pu6$47o$1@titan.btinternet.com...
>> >Hams at UK rallies typically tend to smell rather badly, too. And look
>> >like child molesters. Is this a world-wide phenomenon or a purely
>> >British one?
>>
>> Must be purely British as no other country seems to have the
>> paranoia we seem to have about child molesters.
>>
> ==========
>
> All physical contact and association between people of all ages is
> fundamentally sexual in nature. It's for the propagation of our species.
> Otherwise there is no genetical reason for contact. It's all built into
> our
> genes.
>
>
So if you meet somebody for the first time and shake hands it really means
you want to shag him / her? I find that difficult to believe.
--
;>)
73 de Frank Turner-Smith G3VKI - mine's a pint.
http://turner-smith.co.uk

# 5301. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 09:37:36 UTC
From: Frank Turner-Smith G3VKI <g3vki@turner-smith.co.uk>
Message-ID: <2sse6nF1nue81U3@uni-berlin.de>
Source record: 19184
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Airy R. Bean, village idiot" <me@privacy.net> escaped from his padded cell
and wrote in message news:2ssb1jF1ngvmbU1@uni-berlin.de...
> And here in Britland, those who originated or who now
> support the gangrenous degeneration that is the M3/CB
> Fools License scheme have f*cked Ham Radio good and proper!
>
YAWN! I knew your exodus was too good to last.
...(_!_)...

# 5302. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 11:12:02 UTC
From: Nimrod <nospamfor@me.com>
Message-ID: <2sskkoF1o9belU1@uni-berlin.de>
Source record: 19185
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Airy R. Bean" <me@privacy.net> wrote in message
news:2ssb1jF1ngvmbU1@uni-berlin.de...

aka: G4SDW , GA EVANS, 13 HARDENS CLOSE, CHIPPENHAM
WILTS, SN15 3AA UK

> And here in Britland, those who originated or who now
> support the gangrenous degeneration that is the M3/CB
> Fools License scheme have f*cked Ham Radio good and proper!
>

Still feeling a bit rejected Gareth?

# 5303. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 11:42:08 UTC
From: "Jock." <real_class_a@yahoo.co.uk>
Message-ID: <2v7im0hmeid0uf7qgcb3gkttq9rfuk9tme@4ax.com>
Source record: 19187
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sat, 9 Oct 2004 22:49:42 +0000 (UTC), "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com>
wrote:

>> >Hams at UK rallies typically tend to smell rather badly, too. And look
>> >like child molesters. Is this a world-wide phenomenon or a purely
>> >British one?
>>
>> Must be purely British as no other country seems to have the
>> paranoia we seem to have about child molesters.
>>
>==========
>
>All physical contact and association between people of all ages is
>fundamentally sexual in nature. It's for the propagation of our species.
>Otherwise there is no genetical reason for contact. It's all built into our
>genes.

Speak for yourself, Reg!

--

Jock.

To be a Frenchman abroad is to be miserable;
to be an American abroad is to make others miserable.

# 5304. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 11:42:26 UTC
From: "Daniel Kelly (AKA Jack)" <d.kellyNOSPAM@NOSPAM.ucl.ac.uk>
Message-ID: <ckb710$jb4$1@uns-a.ucl.ac.uk>
Source record: 19186
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

Yes, that's what you'll be telling you lawer when you've been done for
kiddie porn. (joke)

But, seriously, that sort of evolutionary psychology is fatally flawed. The
most glaring problem with it is that we're social animals - what makes us
humans different from all other animals is our ability to share thoughts.
What makes humans such a powerful (or lethal, depending on your perspective)
species is that we no longer have to wait millenia to evolve new faculties -
we can evolve *culturally*, which is orders of magnitude faster than
biological evolution.

So, what I'm getting at is that there are loads of reasons for associating
with other people other than to get your end away. What we're doing right
now is an example - we all feel compelled to share our thoughts on these
news groups without any desire to have sex.

Jack.

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:ck9pu6$47o$1@titan.btinternet.com...
> > >Hams at UK rallies typically tend to smell rather badly, too. And look
> > >like child molesters. Is this a world-wide phenomenon or a purely
> > >British one?
> >
> > Must be purely British as no other country seems to have the
> > paranoia we seem to have about child molesters.
> >
> ==================================
>
> All physical contact and association between people of all ages is
> fundamentally sexual in nature. It's for the propagation of our species.
> Otherwise there is no genetical reason for contact. It's all built into
our
> genes.
>
>

# 5305. FA: YAESU FT-211RH,2 METER MOBILE,ENDS 9:30PM EST SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 11:56:45 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <416924A7.2133975F@optonline.net>
Source record: 19210
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, take a look if you like. nice clear pictures.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5724074560

73

# 5306. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 12:22:04 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <93aim0tnv92ulaorhqb0fovssu598anvka@4ax.com>
Source record: 19188
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sun, 10 Oct 2004 10:32:50 +0100, "Frank Turner-Smith G3VKI"
<g3vki@turner-smith.co.uk> wrote:

>So if you meet somebody for the first time and shake hands it really means
>you want to shag him / her? I find that difficult to believe.

Reg is right, but it's an oversimplification. The contact can be
indirect for the purposes of self-propagation. You might not want to
shag the person you're shaking hands with, but you presumably want to
make a good impression on them. Maybe it's a job interview; maybe
you're making a new friend; whatever. The motivation (usually
subconscious) behind the gesture is to better your chances of
replicating yourself; increasing status/wealth-generation/social
standing, whatever, are means to a successful biological end.

--

"What is now proved was once only imagin'd." - William Blake, 1793.

# 5307. For Auction: KAM TNC for only $1?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 13:11:46 UTC
From: Burt <k1oik@comcast.net>
Message-ID: <myaad.444774$8_6.106192@attbi_s04>
Source record: 19208

For Auction: KAM TNC for only $1?
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5724081576&ssPageName=ADME:B:LC:US:1

## 5308. FA Transworld PRC-1099 HF Manpack Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 13:41:54 UTC
From: longrange10@yahoo.com
Message-ID: <57c84cb3.0410100541.62f87a5d@posting.google.com>
Source record: 19209

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2275141914

# 5309. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 16:41:47 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <eDdad.4636$kz3.790@fed1read02>
Source record: 19189
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Jock." <real_class_a@yahoo.co.uk> wrote in message
news:2v7im0hmeid0uf7qgcb3gkttq9rfuk9tme@4ax.com...
> On Sat, 9 Oct 2004 22:49:42 +0000 (UTC), "Reg Edwards"
> <g4fgq.regp@ZZZbtinternet.com>
> wrote:
>
>>> >Hams at UK rallies typically tend to smell rather badly, too. And look
>>> >like child molesters. Is this a world-wide phenomenon or a purely
>>> >British one?
>>>
>>> Must be purely British as no other country seems to have the
>>> paranoia we seem to have about child molesters.
>>>
>>>==================================
>>
>>All physical contact and association between people of all ages is
>>fundamentally sexual in nature. It's for the propagation of our species.
>>Otherwise there is no genetical reason for contact. It's all built into
>>our
>>genes.
>
> Speak for yourself, Reg!
>
> --
>
> Jock.
>
> To be a Frenchman abroad is to be miserable;
> to be an American abroad is to make others miserable.

Then it logically follows that we should kill 'em all to end their misery.

Ed
wb6wsn

# 5310. How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 16:45:52 UTC
From: Thierry <->
Message-ID: <4169674d$1@news.vo.lu>
Source record: 19211
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

Hi,

Do you know a software that 'd convert a spectrum to voice (the opposite to what do a spectrum analyzer like Audio Wizard or Audacity) ?

The idea is to convert the visual spectrum of stars to voice (e.g. 400nm to 400Hz.) or a radioastronomical signal recorded at SHF, etc.

I know that acoustic engineers could generate such audio files and some musicians do such performances, but that means a lot of hardware, what I cannot offer.

Even if this is a nonsense, maybe that a genious programmer developed such tool for mateurs...

Any idea ?

Thanks in advance

Thierry
http://www.astrosurf.com/lombry

# 5311. Sorry abt the cross post but I could use some assistance ID'ing this componant.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 17:59:07 UTC
From: Jimmy Mac <kb6zop@remove.manicarcade.com>
Message-ID: <LLead.16853$54.278364@typhoon.sonic.net>
Source record: 19222

Hi All,

I'm working on a LOW BUDGET project and I am trying to use junk-drawer componants to revive some old equipment for some soon-to-be HAMS.

One project I have is to install a CTCSS (PL) board into a conversion UHF rig. I have the tone board but it's not a ComSpec which are the ones I am most familiar with.

Can any of you help me ID and possibly come up with a spec sheet on the following part?

It's using the MX-Com MX315 chip Older model - no SMT. Has six dip switches instead of the usual five. Has a five wire connector with the following lables:

8T - Orange Wire - 8T??
RT - Yellow Wire - Receive Tone??
E - Brown Wire - ???
TB - Red wire
TO - Green Wire - I would assume to be Tone Out

On the componant side of the board is X52-1260-?0
On the solder side is J25-3186-03

I checked into MX-Com but they are long gone..

Any assistance would be greatly appreciated!

TIA

Please email any response to kb6zop AT manicarcade dot com

# 5312. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 18:29:03 UTC
From: RCM <rkmr15203@yahoo.com>
Message-ID: <41697F6E.9020106@yahoo.com>
Source record: 19239
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

Look up "mixing" or audio mixers. I have heard audio recordings that have taken the "noise" generated by and recored from radio astronomy and mixed with an audio tone to give a more pleasant sound. Quite interesting "music" from the stars.

Thierry wrote:
> Hi,
>
> Do you know a software that 'd convert a spectrum to voice (the opposite to
> what do a spectrum analyzer like Audio Wizard or Audacity) ?
>
> The idea is to convert the visual spectrum of stars to voice (e.g. 400nm to
> 400Hz.) or a radioastronomical signal recorded at SHF, etc.
>
> I know that acoustic engineers could generate such audio files and some
> musicians do such performances, but that means a lot of hardware, what I
> cannot offer.
>
> Even if this is a nonsense, maybe that a genious programmer developed such
> tool for mateurs...
>
> Any idea ?
>
> Thanks in advance
>
> Thierry
> http://www.astrosurf.com/lombry
>
>

# 5313. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 18:29:34 UTC
From: RCM <rkmr15203@yahoo.com>
Message-ID: <ckbusf$215b$1@news.aspstation.net>
Source record: 19223

Look up "mixing" or audio mixers. I have heard audio recordings that have taken the "noise" generated by and recored from radio astronomy and mixed with an audio tone to give a more pleasant sound. Quite interesting "music" from the stars.

Thierry wrote:
> Hi,
>
> Do you know a software that 'd convert a spectrum to voice (the opposite to
> what do a spectrum analyzer like Audio Wizard or Audacity) ?
>
> The idea is to convert the visual spectrum of stars to voice (e.g. 400nm to
> 400Hz.) or a radioastronomical signal recorded at SHF, etc.
>
> I know that acoustic engineers could generate such audio files and some
> musicians do such performances, but that means a lot of hardware, what I
> cannot offer.
>
> Even if this is a nonsense, maybe that a genious programmer developed such
> tool for mateurs...
>
> Any idea ?
>
> Thanks in advance
>
> Thierry
> http://www.astrosurf.com/lombry
>
>

## 5314. FA Vintage WRL Galaxy 300 and Eldico Stations

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 18:37:40 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Njfad.1190$lp6.1186@okepread01>
Source record: 19224

Please my auctions of a WRL Galaxy 300 Transceiver and matching PSA-300
Console and a nice Eldico S-Line Clone Station:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsosortorderZ1QQsosortpropertyZ1
Thanks, Charlie Hugg, K5MBX

# 5315. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 18:44:06 UTC
From: "Jock." <real_class_a@yahoo.co.uk>
Message-ID: <vk0jm0lrurjilqn3v02tialk6385looeld@4ax.com>
Source record: 19213
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sun, 10 Oct 2004 09:41:47 -0700, "Ed Price" <edprice@cox.net> wrote:

>
>"Jock." <real_class_a@yahoo.co.uk> wrote in message

>> To be a Frenchman abroad is to be miserable;
>> to be an American abroad is to make others miserable.
>
>Then it logically follows that we should kill 'em all to end their misery.

No, all Americans to make the world a better and safer place.

The Iraqi resistance has made a fair start anyway ...

--

Jock.

To be a Frenchman abroad is to be miserable;
to be an American abroad is to make others miserable.

# 5316. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 18:56:24 UTC
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net
Message-ID: <416985b5.2241852@news1.eircom.net>
Source record: 19214
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sun, 10 Oct 2004 12:12:02 +0100, "Nimrod" <nospamfor@me.com> wrote:

>
>Still feeling a bit rejected Gareth?

how about publishing your own address for a change ?

or is that too much to ask.

# 5317. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 19:19:34 UTC
From: Thierry <->
Message-ID: <41698b53$1@news.vo.lu>
Source record: 19240
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

"RCM" <rkmr15203@yahoo.com> wrote in message
news:41697F6E.9020106@yahoo.com...
> Look up "mixing" or audio mixers. I have heard audio recordings that have
taken the
> "noise" generated by and recored from radio astronomy and mixed with an
audio tone to
> give a more pleasant sound. Quite interesting "music" from the stars.

Mmm ?

FYI I found that in Audacity,
http://www.astrosurf.com/lombry/qsl-ham-software.htm#Audacity
it is possible to export FFT in TXT file (in View, Plot Spectrum, Export).
Then in menu Project, it permits to Import Raw Data... too (in txt, etc).
That works.

The other solution is to find on the Internet something audio processing
"FFT inverse" (FFTI).
But I haven't find a good product yet.

Thierry

>
> Thierry wrote:
> > Hi,
> >
> > Do you know a software that 'd convert a spectrum to voice (the opposite
to
> > what do a spectrum analyzer like Audio Wizard or Audacity) ?
> >
> > The idea is to convert the visual spectrum of stars to voice (e.g. 400nm
to
> > 400Hz.) or a radioastronomical signal recorded at SHF, etc.
> >
> > I know that acoustic engineers could generate such audio files and some
> > musicians do such performances, but that means a lot of hardware, what I
> > cannot offer.
> >
> > Even if this is a nonsense, maybe that a genious programmer developed
such
> > tool for mateurs...
> >
> > Any idea ?
> >
> > Thanks in advance

> >
> > Thierry
> > http://www.astrosurf.com/lombry
> >
> >
>

# 5318. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 19:49:41 UTC
From: "Airy R. Bean" <me@privacy.net>
Message-ID: <2stiffF1oonmrU1@uni-berlin.de>
Source record: 19215
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

He's an ex-Brit squaddie and therefore an abject coward.

You are asking the impossible of him.

"ZZZPK" <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote
in message news:416985b5.2241852@news1.eircom.net...
> On Sun, 10 Oct 2004 12:12:02 +0100, "Nimrod" <nospamfor@me.com> wrote:
> >Still feeling a bit rejected Gareth?
> how about publishing your own address for a change ?
> or is that too much to ask.

# 5319. 4 Sale.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 20:21:08 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2stjtlF1pki5sU1@uni-berlin.de>
Source record: 19236
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

Carver Mobil Audio Amp, Model M-2120 95+% $ 50

All items will include manuals unless noted.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable with screen that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$150 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 5320. Need some Kenwood mics

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 20:33:46 UTC
From: K5MDM <radioranch@qth.com>
Message-ID: <10mj74hcj634pe4@corp.supernews.com>
Source record: 19237
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

8 pin for later kenwoods, a couple of hand mics or something else cheap thats wired and works kenwood..
also could use one wired 4 pin...older kenwood.. Got a couple of radios that need mics..can you help? Inexpensively Please?! Thanks Murray K5MDM

# 5321. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 20:54:37 UTC
From: Nimrod <nospamfor@me.com>
Message-ID: <2stmp0F1o6r1lU1@uni-berlin.de>
Source record: 19216
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"ZZZPK" <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote
in message news:416985b5.2241852@news1.eircom.net...
> On Sun, 10 Oct 2004 12:12:02 +0100, "Nimrod" <nospamfor@me.com> wrote:
>
> >
> >Still feeling a bit rejected Gareth?
>
>
> how about publishing your own address for a change ?
>
Like you do? HoHum maybe there is truth in those Irish jokes.

Top of the morning to you.

# 5322. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 20:54:44 UTC
From: Nimrod <nospamfor@me.com>
Message-ID: <2stmp7F1pp4ceU1@uni-berlin.de>
Source record: 19217
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Airy R. Bean" <me@privacy.net> wrote in message
news:2stiffF1oonmrU1@uni-berlin.de...
> He's an ex-Brit squaddie and therefore an abject coward.
>
> You are asking the impossible of him.
>

Couldn't stay away then Gareth?

Why exactly did you 'leave'?

I do love the way you, Matt, and lucifer are all so sure you know me. You can't all be correct. At the moment none of you are.

# 5323. FS: Ten Tec Argosy, HP Oscillator, Crystals and Misc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 20:59:11 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4169A29F.91041647@cox.net>
Source record: 19221
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a some items for sale. Prices do not include shipping. I will ship overseas.

Ten Tec Argosy 525 CW-SSB QRP Transceive.....$275 plus shipping
This is a switchable 5 watt or 50 watts, no tune-up transceiver that will work SSB and CW on 80, 40, 30, 20, 15 and 10 meters. This radio runs off of 13.8 volts DC. This radio will also run QSK. This unit is in nice shape and works well. It does have some scratches. This radio has the optional noise blanker and a power cord. I measured 50 watts and 5 watts on my Bird wattmeter. Includes a copy of the manual on a CD.
http://members.cox.net/radiostuff9/argosy10.jpg
http://members.cox.net/radiostuff9/argosy102.jpg
http://members.cox.net/radiostuff9/argosy103.jpg
http://members.cox.net/radiostuff9/argosy104.jp

Hewlett Packard HP 651B Audio Test Oscillator .....$100 plus shipping
This is a highly stable capacitance tuned oscillator that will go from 10 Hz to 10 MHz so it can be used as an both an audio oscillator or low frequency RF signal generator if you don't need to go above 10 MHz. It has a sine wave output adjustable from 10 microvolts to 3.16 volts into 50 or 600 ohms with two separate outputs through the front panel connectors. This is a working unit. Does not include a manual or power cord.
http://members.cox.net/radiostuff9/hp651b.jpg
http://members.cox.net/radiostuff9/hp651b2.jpg

Military VTVM ME-260/U with RF Probe.....$65 plus shipping
Nice well built working military unit with RF probe. This appears to be the same probe as used with the HP410 series of meters. Missing back cover.
http://members.cox.net/radiostuff9/mil_vtvm3.jpg
http://members.cox.net/radiostuff9/mil_vtvm4.jpg
http://members.cox.net/radiostuff9/mil_vtvm2.jpg

Digital Precision 2440 Nixie Tube DVM.....$35 plus shipping

This unit will measure DC and AC voltage, and Resistance. This unit has been tested and works. It does not include a power cord.
http://members.cox.net/radiostuff9/dp2440.jpg
http://members.cox.net/radiostuff9/dp24402.jpg

Batch of W.W.II Crystals.....$40 plus shipping
39 Crystals. See photo for frequencies. Here is a link to the frequency conversion chart http://members.cox.net/n7rk/ft241_xtal_list.jpg

http://members.cox.net/radiostuff9/xtal_batch.jpg
http://members.cox.net/radiostuff9/xtal_batch2.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition. The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Set Of 10 Knobs (Some Matched).....$15 plus shipping
http://members.cox.net/radiodx3/knob_set.jpg

Set Of Six Knobs.....$10 plus shipping
http://members.cox.net/radiodx3/knob_set2.jpg

Unknown Microphone #1.....$25 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new cartridge which you can probably get from Radio Shack to work.
http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$20 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I when I got it.
http://members.cox.net/radiostuff9/odd_mike3.jpg

Philips 4-65A tube with Ceramic Socket.....$35
Build something! I did check the filament for continuity and it is OK. No other way to test. The beige sheet in the background makes the tube appear burned which it is not!
http://members.cox.net/radiodx3/amp_465a.jpg
http://members.cox.net/radiodx3/amp_465asocket.jpg

Eimac 3C24 Power Triode Transmitting Tubes.....$10 each plus shipping
I have two of these that are NOS tubes which are new in the box. I did check the filaments for continuity
http://members.cox.net/radiostuff9/eimac3c243.jpg
http://members.cox.net/radiostuff9/eimac3c24.jpg

Thanks for looking.

**********
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

# 5324. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-10 23:35:01 UTC
From: "Jock." <real_class_a@yahoo.co.uk>
Message-ID: <mohjm0toqrt3v1psgomjku4i56caqjvuie@4ax.com>
Source record: 19218
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sun, 10 Oct 2004 21:54:44 +0100, "Nimrod" <nospamfor@me.com> wrote:

>
>"Airy R. Bean" <me@privacy.net> wrote in message
>news:2stiffF1oonmrU1@uni-berlin.de...
>> He's an ex-Brit squaddie and therefore an abject coward.
>>
>> You are asking the impossible of him.
>>
>
>Couldn't stay away then Gareth?
>
>Why exactly did you 'leave'?
>
>I do love the way you, Matt, and lucifer are all so sure you know me. You
>can't all be correct. At the moment none of you are.

Yawn!

--

Jock.

Women should not be enlightened or educated in any
way. They should, in fact, be segregated as they are
the cause of hideous and involuntary erections in
holy men.
- Augustine (attributed: source unknown)

# 5325. HAM-II Rotor For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 00:12:29 UTC
From: paul.baldock@verizon.net
Message-ID: <Ndkad.3077$Rp4.881@trnddc01>
Source record: 19225

HAM-II, Control Box and Mast Adapter for Sale. Excellent condition.

Phots available

$150 + shipping from 98270

# 5326. Collins 651S-1A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 00:13:54 UTC
From: paul.baldock@verizon.net
Message-ID: <6fkad.3079$Rp4.1523@trnddc01>
Source record: 19226

Collins 651S-1A For Sale.

LED Display. Looks and works great.

$600 + Shipping from 98270

# 5327. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 00:27:14 UTC
From: Angelo Campanella <a.campanella@att.net>
Message-ID: <Crkad.525094$OB3.449390@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19241
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

RCM wrote:

> Look up "mixing" or audio mixers. I have heard audio recordings that
> have taken the "noise" generated by and recored from radio astronomy and
> mixed with an audio tone to give a more pleasant sound. Quite
> interesting "music" from the stars.

How much more phony can you get?

Another "Moorism"!

Ang. C.

# 5328. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 01:57:47 UTC
From: marsgal42@hotmail.com
Message-ID: <d42b5a72.0410101757.6bfa3d0d@posting.google.com>
Source record: 19242
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

"Thierry" <-> wrote in message news:<4169674d$1@news.vo.lu>...
> Hi,
>
> Do you know a software that 'd convert a spectrum to voice (the opposite to
> what do a spectrum analyzer like Audio Wizard or Audacity) ?
>
> The idea is to convert the visual spectrum of stars to voice (e.g. 400nm to
> 400Hz.) or a radioastronomical signal recorded at SHF, etc.
>
> I know that acoustic engineers could generate such audio files and some
> musicians do such performances, but that means a lot of hardware, what I
> cannot offer.
>
> Even if this is a nonsense, maybe that a genious programmer developed such
> tool for mateurs...

It already exists, and is called an inverse FFT.

You might also look up _Music from the Galaxies_
by Dr. Fiorella Terenzi, who used radio astronomy
data to make music. The results were interesting...

Laura Halliday VE7LDH "Que les nuages soient notre
Grid: CN89mg pied a terre..."
ICBM: 49 16.05 N 122 56.92 W - Hospital/Shafte

## 5329. FS Kenwood TH-21A 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 02:27:57 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Ecmad.1577$lp6.232@okepread01>
Source record: 19227

I have for sale a practically new Kenwood TH-21AT handy talkie. This one has been used very little. It includes the original box, manual, two batteries, and chargers. The batters both take a full charge. The HT is small 2 meter FM rig.It has a rotory dial frequency input. It does not have a tone board. Price is $45. Thanks, Charlie Hugg, K5MBX

# 5330. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 03:29:23 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <l6nad.4733$kz3.1304@fed1read02>
Source record: 19219
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Jock." <real_class_a@yahoo.co.uk> wrote in message
news:vk0jm0lrurjilqn3v02tialk6385looeld@4ax.com...
> On Sun, 10 Oct 2004 09:41:47 -0700, "Ed Price" <edprice@cox.net> wrote:
>
>>
>>"Jock." <real_class_a@yahoo.co.uk> wrote in message
>
>>> To be a Frenchman abroad is to be miserable;
>>> to be an American abroad is to make others miserable.
>>
>>Then it logically follows that we should kill 'em all to end their misery.
>
> No, all Americans to make the world a better and safer place.
>
> The Iraqi resistance has made a fair start anyway ...
>
> --
>
> Jock.

Too bad the last time we had to invade France we didn't leave it as a
democracy. Maybe the next time.....

Ed
wb6wsn

# 5331. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 03:37:06 UTC
From: Ed
Message-ID: <4169ff64$0$20550$afc38c87@news.ukonline.co.uk>
Source record: 19243
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

"Thierry" <-> wrote in message news:4169674d$1@news.vo.lu...

> Do you know a software that 'd convert a spectrum to voice (the opposite to
> what do a spectrum analyzer like Audio Wizard or Audacity) ?
>
> The idea is to convert the visual spectrum of stars to voice (e.g. 400nm to
> 400Hz.) or a radioastronomical signal recorded at SHF, etc.

http://gamma.nic.fi/~jknutar/wu2wav/

# 5332. Re: ***FS: FIVE 4PR1000A TUBES ARE SOLD***

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 03:37:37 UTC
From: kf6ikc@sbcglobal.net
Message-ID: <464af06c.0410101937.412708ca@posting.google.com>
Source record: 19235
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tubes

kf6ikc@sbcglobal.net (KF6IKC) wrote in message
news:<464af06c.0410040623.6dfcf7d4@posting.google.com>...
> I have 5 4-1000A type xmitting tubes for sale. Two are Eimac 4PR1000A.
> One is a Amperex 4-1000A. And the last two are "JAN" 4-1000A's. All
> have been tested and make very good output. Glass is nice and clear
> (can email pic). Price for the "PR" tubes is $175.00 each. And $150.00
> each for the regular 4-1000A's. All prices are PLUS boxing and
> shipping from 96002. I ship in 5 gal. paint buckets. This is a great
> way to ship these big ol glass tubes.
>
> I also have a SK-510 socket w/chimney clips,a SK-506 chimney and
> plate cap for the 4-1000's. Price is $100.00 for all three items.
>
> Please reply to me at kf6ikc@sbcglobal.net and not the list as I do
> not check it very often.
>
> Take care,Stan

Tubes are sold.

Take care,Stan

# 5333. QST mods for IC-728 please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 07:16:53 UTC
From: Dave Bullock <DaveB@ihr.mrc.ac.uk>
Message-ID: <ckdc15$i3v$2@oyez.ccc.nottingham.ac.uk>
Source record: 19228

I am looking for a mythical list of mods for the IC-728 that are
mentioned as having been in QST some time ago.
From comments on the web it sounds like there are more than the two I
have found so far:-

1 general coverage modification
2 replace dial lamps.

Can anyone help please?
Thanks in anticipation.....Dave

# 5334. Sale or trade: LDF4-50 heliax

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 13:03:25 UTC
From: awiecek@hotmail.com
Message-ID: <7234248e.0410110503.69e9241a@posting.google.com>
Source record: 19238
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

- approximately 700 feet of LDF 4-50 heliax in one continuous run.
Cable has never been used
and it was stored outside for a number of years. Not willing to split
up.
Pick up only but Im willing to deliver locally. Its a very heavy spool
(Im located in the Toronto, Ontario area).
- approximately 200 feet of the same heliax in two pieces. Not sure of
the piece lengths but
please contact me and I will find out.
I will entertain offers but also willing to trade. Im looking for
things such as TS-450, TS-440 radios,
GPS equipment, APRS stuff, weather stations..etc.

I can be reached at 905-785-6010 or email awiecek@hotmail.com

73s
Alex

# 5335. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 13:20:59 UTC
From: Thierry <->
Message-ID: <416a88bc@news.vo.lu>
Source record: 19244
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

Many thanks to all, I will check these uRL ;)

73
Thierry, ON4SKY

"Ed" <@> wrote in message
news:4169ff64$0$20550$afc38c87@news.ukonline.co.uk...
>
> "Thierry" <-> wrote in message news:4169674d$1@news.vo.lu...
>
> > Do you know a software that 'd convert a spectrum to voice (the opposite
to
> > what do a spectrum analyzer like Audio Wizard or Audacity) ?
> >
> > The idea is to convert the visual spectrum of stars to voice (e.g. 400nm
to
> > 400Hz.) or a radioastronomical signal recorded at SHF, etc.
>
> http://gamma.nic.fi/~jknutar/wu2wav/
>
>
>
>

# 5336. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 13:26:26 UTC
From: Thierry <->
Message-ID: <416a8a03$1@news.vo.lu>
Source record: 19245
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

"Laura Halliday" <marsgal42@hotmail.com> wrote in message
news:d42b5a72.0410101757.6bfa3d0d@posting.google.com...
> "Thierry" <-> wrote in message news:<4169674d$1@news.vo.lu>...
> > Hi,
> >
> > Do you know a software that 'd convert a spectrum to voice (the opposite
to
> > what do a spectrum analyzer like Audio Wizard or Audacity) ?
> >
> > The idea is to convert the visual spectrum of stars to voice (e.g. 400nm
to
> > 400Hz.) or a radioastronomical signal recorded at SHF, etc.
> >
> > I know that acoustic engineers could generate such audio files and some
> > musicians do such performances, but that means a lot of hardware, what I
> > cannot offer.
> >
> > Even if this is a nonsense, maybe that a genious programmer developed
such
> > tool for mateurs...
>
> It already exists, and is called an inverse FFT.
>
> You might also look up _Music from the Galaxies_
> by Dr. Fiorella Terenzi, who used radio astronomy
> data to make music. The results were interesting...

Hi Laura,

Glad to hear from an YL ;-)
Indeed, as there some (>300) audio files on my website, several composers
already wrote me to get more information.
Some of them told me that they 'd like to use such recordings to create
music  la Tomita or Klaus Schultz and other "chillout" or "new age"
compositions.

Unfortunately I am not equipped for such a work but I 'd like :-((

Thierry, ON4SKY
http://www.astrosurf.com/lombry/audiofiles.htm

>
> Laura Halliday VE7LDH "Que les nuages soient notre
> Grid: CN89mg pied a terre..."
> ICBM: 49 16.05 N 122 56.92 W - Hospital/Shafte

# 5337. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 13:43:48 UTC
From: Thierry <->
Message-ID: <416a8e15@news.vo.lu>
Source record: 19246
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

"Laura Halliday" <marsgal42@hotmail.com> wrote in message
news:d42b5a72.0410101757.6bfa3d0d@posting.google.com...
> "Thierry" <-> wrote in message news:<4169674d$1@news.vo.lu>...
> > Hi,
>
> You might also look up _Music from the Galaxies_
> by Dr. Fiorella Terenzi, who used radio astronomy
> data to make music. The results were interesting...

FYI and the one of other readers, her website is
http://www.fiorella.com/fiorproducts.htm.
Also available on amazon
http://www.amazon.com/exec/obidos/tg/detail/-/B000001G0Y/ref=m_art_cf_1/002-4774606-5672047?v=glance&s=music

Thierry

>
> Laura Halliday VE7LDH "Que les nuages soient notre
> Grid: CN89mg pied a terre..."
> ICBM: 49 16.05 N 122 56.92 W - Hospital/Shafte

# 5338. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 13:51:18 UTC
From: "Jock." <real_class_a@yahoo.co.uk>
Message-ID: <dt3lm0p579rbvpkuqjhots9lnoeev6isdc@4ax.com>
Source record: 19220
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sun, 10 Oct 2004 20:29:23 -0700, "Ed Price" <edprice@cox.net> wrote:

>
>"Jock." <real_class_a@yahoo.co.uk> wrote in message
>news:vk0jm0lrurjilqn3v02tialk6385looeld@4ax.com...
>> On Sun, 10 Oct 2004 09:41:47 -0700, "Ed Price" <edprice@cox.net> wrote:
>>
>>>
>>>>"Jock." <real_class_a@yahoo.co.uk> wrote in message
>>
>>>>> To be a Frenchman abroad is to be miserable;
>>>>> to be an American abroad is to make others miserable.
>>>
>>>Then it logically follows that we should kill 'em all to end their misery.
>>
>> No, all Americans to make the world a better and safer place.
>>
>> The Iraqi resistance has made a fair start anyway ...

>Too bad the last time we had to invade France we didn't leave it as a
>democracy. Maybe the next time.....

The sort of democracy you're trying to establish in Iraq, you mean?

--

Jock.

Women should not be enlightened or educated in any
way. They should, in fact, be segregated as they are
the cause of hideous and involuntary erections in
holy men.
- Augustine (attributed: source unknown)

# 5339. Re: QST mods for IC-728 please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 14:10:21 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <hvwad.292828$bp1.38110@twister.nyroc.rr.com>
Source record: 19229

Try: http://www.mods.dk/view.php?ModelId=281

"Dave Bullock" <DaveB@ihr.mrc.ac.uk> wrote in message
news:ckdc15$i3v$2@oyez.ccc.nottingham.ac.uk...
> I am looking for a mythical list of mods for the IC-728 that are
> mentioned as having been in QST some time ago.
> From comments on the web it sounds like there are more than the two I
> have found so far:-
>
> 1 general coverage modification
> 2 replace dial lamps.
>
> Can anyone help please?
> Thanks in anticipation.....Dave

# 5340. Re: QST mods for IC-728 please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 14:10:35 UTC
From: Dick <LeadWinger>
Message-ID: <ru4lm09vph4a4qj1pgo9j9jvlpbeu57jba@4ax.com>
Source record: 19230

I did a search on all QST issues. The only IC-728 information found
was the product review in 1993. Looks like the QST mods are indeed
mythical.

Dick - W6CCD

On Mon, 11 Oct 2004 08:16:53 +0100, Dave Bullock <DaveB@ihr.mrc.ac.uk>
wrote:

>I am looking for a mythical list of mods for the IC-728 that are
>mentioned as having been in QST some time ago.
> From comments on the web it sounds like there are more than the two I
>have found so far:-
>
>1 general coverage modification
>2 replace dial lamps.
>
>Can anyone help please?
>Thanks in anticipation.....Dave

# 5341. SWR meter and tuner for mobile HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 15:00:08 UTC
From: Mad Dog <me@privacy.net>
Message-ID: <2svli7F1pi335U1@uni-berlin.de>
Source record: 19231

I am using a 706 MKIIG in the truck and i would like to use
a HF SWR meter because the transceiver does not have a SWR
function for HF only VHF.
I am building the mobile station 1 piece at a time while acquiring
my General class license and would value your opinions on the
most practical SWR meter and antenna tuner for use on 1.8-30Mhz
A SWR meter/antenna tuner that includes 2-meter would simplify
things greatly.
I am presently using a Diamond tri-bander on the VHF side.
I have been switching beween a 20 meter and 40 meter hamstick
while monitoring the HF side and listening to the CW broadcasts nightly.
I have looked at the MFJ lineup and really appreciate a compact unit that
is both durable and rugged because i travel the country in a KW W900L.
The antenna tuner will be used to put the finishing touch on the hamsticks
and finish tune the tri-bander.
I hope i furnished enough info to base your opinions on and
thanx n advance.
--
KG4LBD

# 5342. Re: SWR meter and tuner for mobile HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 16:47:22 UTC
From: Dick <LeadWinger>
Message-ID: <94elm0h5dlrn6po5j7g4hand6jbk1qrf9s@4ax.com>
Source record: 19232

You have that backward. The SWR meter only functions on ANT 1 which
is HF/50. It does not function on VHF or UHF.

Dick - W6CCD

On Mon, 11 Oct 2004 11:00:08 -0400, "Mad Dog" <me@privacy.net> wrote:

>I am using a 706 MKIIG in the truck and i would like to use
>a HF SWR meter because the transceiver does not have a SWR
>function for HF only VHF.
>I am building the mobile station 1 piece at a time while acquiring
>my General class license and would value your opinions on the
>most practical SWR meter and antenna tuner for use on 1.8-30Mhz
>A SWR meter/antenna tuner that includes 2-meter would simplify
>things greatly.
>I am presently using a Diamond tri-bander on the VHF side.
>I have been switching beween a 20 meter and 40 meter hamstick
>while monitoring the HF side and listening to the CW broadcasts nightly.
>I have looked at the MFJ lineup and really appreciate a compact unit that
>is both durable and rugged because i travel the country in a KW W900L.
>The antenna tuner will be used to put the finishing touch on the hamsticks
>and finish tune the tri-bander.
>I hope i furnished enough info to base your opinions on and
>thanx n advance.

# 5343. TS940S problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 17:35:53 UTC
From: Ben Bangerter <ben.bangerter@yale.edu>
Message-ID: <416AC479.B4928949@yale.edu>
Source record: 19234

Today I was just listining on 20M and the receiver audio output dropped to the ever-present noise level. I noticed that the VFO display showed seven dots (the decimal points) rather than digits. When the tuning knob is turned, the frequency display comes back and behaves normally, but after tuning is stopped, perhaps 1 second, the display reverts to 7 dots. This is in all modes on all bands. I thought it might be the battery backup for the RAM, but I opened up digital unit A and the battery reads 3.26 V, which should be fine. I have the service manual for the rig, and could find no suggestion of what the problem might be. Has anyone experienced such behavior with a TS940S?

Ben Bangerter K0IKR

# 5344. Re: SWR meter and tuner for mobile HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 18:04:53 UTC
From: fmmck@aol.com
Message-ID: <20041011140453.11452.00004254@mb-m23.aol.com>
Source record: 19233

<< I am building the mobile station 1 piece at a time while acquiring
my General class license and would value your opinions on the
most practical SWR meter and antenna tuner for use on 1.8-30Mhz
A SWR meter/antenna tuner that includes 2-meter would simplify
things greatly. >>

George-

I have the older IC-706, and I'm fairly sure it has an SWR function, at least on HF.

Most VHF/UHF antennas will cover the band without a tuner.

I have found that the Hamstick antenna is fairly broad, so if you tune it for the center of 20 Meters, it should be close enough for the entire band without a tuner.

The 40 Meter Hamstick is not so broad. If you want to use it on both SSB and CW, then you will need a tuner. Without a tuner, it may cover the General Class portion of SSB, but barely. (The 75 Meter version may not cover the entire band, even with a tuner!)

Any of the MFJ small tuners should work. However, you would have to transmit full power (AM, FM or CW mode) to accomplish tuning the way it comes. Look into the "BET 706 tune control", available from AES for $33, although you may be able to find construction details on the web. This device lets you generate a low power signal for use while adjusting your SWR.

I have the Icom AT-180, which works well through 6 Meters. To me it was worth it not to have to fuss with a manual tuner, but it is a bit pricey. If I was shopping for one now, I'd look into the recent MFJ auto tuners.

73, Fred, K4DII

# 5345. Re: SWR meter and tuner for mobile HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 19:05:16 UTC
From: Mad Dog <me@privacy.net>
Message-ID: <2t03ttF1ncsilU1@uni-berlin.de>
Source record: 19048

Thanx for correcting me......if nothing else.

--
KG4LBD

"Dick" <LeadWinger> wrote in message
news:94elm0h5dlrn6po5j7g4hand6jbk1qrf9s@4ax.com...
> You have that backward. The SWR meter only functions on ANT 1 which
> is HF/50. It does not function on VHF or UHF.
>
> Dick - W6CCD
>
> On Mon, 11 Oct 2004 11:00:08 -0400, "Mad Dog" <me@privacy.net> wrote:
>
> >I am using a 706 MKIIG in the truck and i would like to use
> >a HF SWR meter because the transceiver does not have a SWR
> >function for HF only VHF.
> >I am building the mobile station 1 piece at a time while acquiring
> >my General class license and would value your opinions on the
> >most practical SWR meter and antenna tuner for use on 1.8-30Mhz
> >A SWR meter/antenna tuner that includes 2-meter would simplify
> >things greatly.
> >I am presently using a Diamond tri-bander on the VHF side.
> >I have been switching beween a 20 meter and 40 meter hamstick
> >while monitoring the HF side and listening to the CW broadcasts nightly.
> >I have looked at the MFJ lineup and really appreciate a compact unit that
> >is both durable and rugged because i travel the country in a KW W900L.
> >The antenna tuner will be used to put the finishing touch on the
hamsticks
> >and finish tune the tri-bander.
> >I hope i furnished enough info to base your opinions on and
> >thanx n advance.
>

# 5346. 33 & 23 cm equipment - US Bands

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 19:36:35 UTC
From: Annette & LJ Dumas <nettski@worldnet.spinelessspammers.att.net>
Message-ID: <7hBad.530201$OB3.415076@bgtnsc05-news.ops.worldnet.att.net>
Source record: 19049

Greetings.

I'm looking into getting active on these bands; unfortunately, my eyesight won't allow for working with SMCs or other small components, and building my own transverter just isn't practical at the present.

Anyone know any suppliers carrying this sort of gear?

TIA & 73

Joe
'Temporary' Appliance Operator - I hope

# 5347. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 19:45:43 UTC
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net
Message-ID: <416ae2ba.489023@news1.eircom.net>
Source record: 19247
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Sun, 10 Oct 2004 21:54:37 +0100, "Nimrod" <nospamfor@me.com> wrote:

>
>"ZZZPK" <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote
>in message news:416985b5.2241852@news1.eircom.net...
>> On Sun, 10 Oct 2004 12:12:02 +0100, "Nimrod" <nospamfor@me.com> wrote:
>>
>> >
>> >Still feeling a bit rejected Gareth?
>>
>>
>> how about publishing your own address for a change ?
>>
>Like you do? HoHum maybe there is truth in those Irish jokes.
>
>Top of the morning to you.

oh look...its CHIKROD ! brother(??) of binary chicken.

# 5348. DENTRON CLIPPERTON L AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 19:47:07 UTC
From: ritchi50@optonline.net
Message-ID: <4qolm0d0ll3s0vr2kjnjpgho1ppvv9fjel@4ax.com>
Source record: 19050

DENTRON CLIPPERTON L AMPLIFIER
Does close to legal limit. Built in
power supply. Uses 4 572b tubes that are good tubes.
Works and looks fine.
Price: 425.00
ritchi50@optonline.net
To see a picture of it, go to: QRZ.com
I posted it there also.
Rich

## 5349. 4CX1600U

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 22:54:19 UTC
From: RADIOSERVICE 39 <radioservice39@poczta.onet.pl>
Message-ID: <ckf2uq$o91$1@news.onet.pl>
Source record: 19051

Hi,
if anybody's looking for this electronic valve - let me know
i have some...
best rgds,
Chris
mail address:
plcb2\at\poczta.onet.pl

# 5350. Re: SWR meter and tuner for mobile HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 23:03:39 UTC
From: Dick <LeadWinger>
Message-ID: <q24mm0h1v9oa1qcp2emanr429mo37bek8l@4ax.com>
Source record: 19052

The point is you don't need an HF SWR meter because you already have one. That alone should be very instructional. Antenna tuners aren't very useful for mobile use either. Use an antenna that covers the area of interest, or use a screwdriver or automatic tuner and whip. You have enough to do operating mobile without having to fiddle with an antenna tuner.

Dick - W6CCD

On Mon, 11 Oct 2004 15:05:16 -0400, "Mad Dog" <me@privacy.net> wrote:

>Thanx for correcting me......if nothing else.

# 5351. Re: TS940S problem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-11 23:55:58 UTC
From: Glenn AA5PK <aa5pk@hotmail.com>
Message-ID: <g4Fad.40722$tU4.2925@okepread06>
Source record: 19053

Got to http://www.kenwood.net/indexKenwood.cfm?do=SupportFileCategory&FileCatID=1
and check the application notes for TS-940 PLL unlock. They recommend removing the ROM socket to
cure this problem.
73 de Glenn AA5PK

"Ben Bangerter" <ben.bangerter@yale.edu> wrote in message
news:416AC479.B4928949@yale.edu...
> Today I was just listining on 20M and the receiver audio output dropped
> to the ever-present noise level. I noticed that the VFO display showed
> seven dots (the decimal points) rather than digits. When the tuning
> knob is turned, the frequency display comes back and behaves normally,
> but after tuning is stopped, perhaps 1 second, the display reverts to 7
> dots. This is in all modes on all bands. I thought it might be the
> battery backup for the RAM, but I opened up digital unit A and the
> battery reads 3.26 V, which should be fine. I have the service manual
> for the rig, and could find no suggestion of what the problem might be.
> Has anyone experienced such behavior with a TS940S?
>
> Ben Bangerter K0IKR
>
>

## 5352. Anybody know how to get paypal by phone..? They are messed up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 03:19:44 UTC
From: radioranch <radioranch@cableone.net>
Message-ID: <10mmj9pgt4p8jdd@corp.supernews.com>
Source record: 19054
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

please reply direct to my emai if you know, know whats up with em.
thanks murray K5MDM

# 5353. Mod For ICOM IC-DELTA 100 Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 03:21:25 UTC
From: **THE-RFI-EMI-GUY** <rhyolite@nettally.com>
Message-ID: <ckfik9$qs2$1@news.utelfla.com>
Source record: 19056

Hi I am getting an ICOM IC-DELTA 100 mobile radio from Japan. I am looking for the frequency mod for this radio because it will arrive with a restricted 2M and 70CM band. I know there are diodes on the control board for various markets. Can anyone provide details of the options?

I plan to use it mobile for the FM satellites, but would like to open the rest of the US 2m allocation for repeater use..

Also interested in hearing reports about this model from others.

Thanks in advance!

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"

The Lost Deep Thoughts By: Jack Handey
Before a mad scientist goes mad, there's probably a time when he's only partially mad. And this is the time when he's going to throw his best parties.

# 5354. Re: Anybody know how to get paypal by phone..? They are messed up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 05:01:38 UTC
From: Steve Uhrig <Steve@swssec.com>
Message-ID: <08pmm0h9iupk8ikiad0uu7nuf8v85s0vdt@4ax.com>
Source record: 19055
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Mon, 11 Oct 2004 22:19:44 -0500, radioranch
<radioranch@cableone.net> wrote:

> please reply direct to my emai if you know, know whats up with em.

Hi Murray,

They know they're messed up. In the wire service headlines:

http://abcnews.go.com/Business/wireStory?id=157147

Steve WA3SWS

**********
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
**********

# 5355. Re: SWR meter and tuner for mobile HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 05:46:32 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <bKqdnWDYHswm8vbcRVn-jw@bresnan.com>
Source record: 19058

"Dick" <LeadWinger> wrote in message
news:q24mm0h1v9oa1qcp2emanr429mo37bek8l@4ax.com...
> The point is you don't need an HF SWR meter because you already have
> one. That alone should be very instructional. Antenna tuners aren't
> very useful for mobile use either. Use an antenna that covers the
> area of interest, or use a screwdriver or automatic tuner and whip.
> You have enough to do operating mobile without having to fiddle with
> an antenna tuner.
>
> Dick - W6CCD
>
>

If he gets a screwdriver antenna, he should also get the "ASAC" automatic screwdriver antenna controller from Am-Com but Am-Com is out of business now. Good luck finding one. This ASAC controls the antenna motor and does the hunting for proper SWR while you are driving. I had one hooked up to my 706, worked great. No it is not for sale.

# 5356. Re: QST mods for IC-728 please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 07:03:16 UTC
From: Dave Bullock <DaveB@ihr.mrc.ac.uk>
Message-ID: <ckfvjh$s1p$1@oyez.ccc.nottingham.ac.uk>
Source record: 19057

This is very strange.
There are references to what sounds like a raft of IC-728 mods here:-

http://www.eham.net/reviews/detail/714

Thanks everyone for your input.....

Confused....Dave

# 5357. Battery charger and voltage converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 10:36:20 UTC
From: pierred1@sympatico.ca
Message-ID: <d52b30ad.0410120236.3a8d236@posting.google.com>
Source record: 19059

Greetings..

... I plan to use a battery charger in Europe (220V 50 Hz). I will have a Radio Shack 273-1413 (Canadian model) foreign travel voltage converter.

However, I see on the back of that device that it should not be used with a battery charger.

What is the reason for this?

Thanks de F/VE2PID

# 5358. Re: Battery charger and voltage converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 13:02:19 UTC
From: Murray <me@erewhon.com.au>
Message-ID: <416bd5d2$0$29079$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Source record: 19060

They won't work with inductive loads - the transformer in the charger,
in this case.
Murray vk4aok

Pierre wrote:

> Greetings..
>
> ... I plan to use a battery charger in Europe (220V 50 Hz). I will
> have a Radio Shack 273-1413 (Canadian model) foreign travel voltage
> converter.
>
> However, I see on the back of that device that it should not be used
> with a battery charger.
>
> What is the reason for this?
>
> Thanks de F/VE2PID

# 5359. Kenwood SP-230 speaker with filters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 13:20:30 UTC
From: ritchi50@optonline.net
Message-ID: <bhmnm01venrlu3rviugt9ftg324ppk91s1@4ax.com>
Source record: 19066

```
Kenwood SP-230 speaker with filters
Comes with original box
Price 90.00
ritchi50@optonline.net
take paypal or postal money order
```

# 5360. Re: Battery charger and voltage converter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 13:53:52 UTC
From: K7MEM <k7mem@myrealbox.com>
Message-ID: <ckgnlk$akn6@cui1.lmms.lmco.com>
Source record: 19071

Murray wrote:

> They won't work with inductive loads - the transformer in the charger,
> in this case.
> Murray vk4aok
>
> Pierre wrote:
>
>> Greetings..
>>
>> ... I plan to use a battery charger in Europe (220V 50 Hz). I will
>> have a Radio Shack 273-1413 (Canadian model) foreign travel voltage
>> converter.
>>
>> However, I see on the back of that device that it should not be used
>> with a battery charger.
>>
>> What is the reason for this?
>>
>> Thanks de F/VE2PID

I spent 3 years in Germany and never found those travel converters
of much use. We very simply used a 220/110 transformer. They are
pretty cheap to get, over there, but you wouldn't want to be carrying
one of these things in your suitcase. The 50/60 cycle thing usually
doesn't bother anything but clocks that use the line frequency. Even
then some of them have jumpers to adjust things. I ran my whole station
off of one big transformer.

We mostly bought our transformers used. There was always a brisk trade
of these thing between people coming and going.

--
Martin E. Meserve - K7MEM
http://www.k7mem.150m.com

# 5361. Re: SWR meter and tuner for mobile HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 13:57:31 UTC
From: Dick <LeadWinger>
Message-ID: <0bonm058gn7j74n0mri1tcbt4j30m98mml@4ax.com>
Source record: 19068

On Mon, 11 Oct 2004 23:46:32 -0600, "Bob M." <no@nospam.com> wrote:

>"Dick" <LeadWinger> wrote in message
>news:q24mm0h1v9oa1qcp2emanr429mo37bek8l@4ax.com...
>> The point is you don't need an HF SWR meter because you already have
>> one. That alone should be very instructional. Antenna tuners aren't
>> very useful for mobile use either. Use an antenna that covers the
>> area of interest, or use a screwdriver or automatic tuner and whip.
>> You have enough to do operating mobile without having to fiddle with
>> an antenna tuner.
>>
>> Dick - W6CCD
>>
>>
>
>If he gets a screwdriver antenna, he should also get the "ASAC" automatic
>screwdriver antenna controller from Am-Com but Am-Com is out of business
>now. Good luck finding one. This ASAC controls the antenna motor and does
>the hunting for proper SWR while you are driving. I had one hooked up to my
>706, worked great. No it is not for sale.
>

Am-Com may be out of business, but you can still get a screwdriver
automatic controller from
http://www.superantennas.com/___Products/Accessories/ScrewDriver_Controller/screwdriver_co
ntroller.html
Or a manual controller with digital readout is available from MFJ.

Dick - W6CCD

# 5362. FA: $9.99 VINTAGE DICTOGRAPH Hi-Z CRYSTAL HEADPHONES-WWII? NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:19:52 UTC
From: rlucch2098@aol.com
Message-ID: <20041012101952.06553.00002030@mb-m18.aol.com>
Source record: 19070

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5363. Re: Anybody know how to get paypal by phone..? They are messed up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:21:12 UTC
From: Dave <DevarimNOSPAM@hotmail.com>
Message-ID: <49d6c061d83142989a9e2dfda59a8943@news.meganetnews.com>
Source record: 19063
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

(402) 935-2148

"radioranch" <radioranch@cableone.net> wrote in message
news:10mmj9pgt4p8jdd@corp.supernews.com...
> please reply direct to my emai if you know, know whats up with em. thanks
> murray K5MDM
>

# 5364. FA: No Bids>SONY HS-95 MONAURAL HEADPHONES w/BOOM MICROPHONE>NEAT:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:21:17 UTC
From: rlucch2098@aol.com
Message-ID: <20041012102117.06553.00002032@mb-m18.aol.com>
Source record: 19069

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5365. FA: RARE DRAKE 2B 100kc CRYSTAL CALIBRATOR by E.F. JOHNSON

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:22:12 UTC
From: rlucch2098@aol.com
Message-ID: <20041012102212.06553.00002033@mb-m18.aol.com>
Source record: 19061

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5366. FA: BIRD ELECTRONICS model 43 THRU-LINE WATTMETER>Needs TLC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:23:20 UTC
From: rlucch2098@aol.com
Message-ID: <20041012102320.06553.00002036@mb-m18.aol.com>
Source record: 19067

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5367. FA: $9.99 BEAUTIFUL HEATHKIT 400hz CW FILTER>SB-303 & OTHERS TOO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:24:06 UTC
From: rlucch2098@aol.com
Message-ID: <20041012102406.06553.00002038@mb-m18.aol.com>
Source record: 19062

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5368. FA: $9.99 2 GE 12DQ6B RF POWER TUBES, NOS> Hallicrafters + Others

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:25:31 UTC
From: rlucch2098@aol.com
Message-ID: <20041012102531.06553.00002040@mb-m18.aol.com>
Source record: 19065

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 5369. Astron ss-25m schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:36:28 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <MZRad.73601$ol5.56237@fe1.columbus.rr.com>
Source record: 19073

Looking for a copy of the Astron SS-25M switching power supply.
Tried sending an email to Astron at eastron@astroncorp.com but it gets
kicked back as unknown user.
All help appreciated.
Tnx Richard WB8KRN

# 5370. Need 1SV153 diode replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 14:44:59 UTC
From: ed3320@netzero.net
Message-ID: <5c1af7f1.0410120644.4294cda@posting.google.com>
Source record: 19064

I need a replacement for the 1SV153 Varactor diode used in the Kenwood
TS-440 HF rig. I've searched several sites including NTE and Tandy.
Anyone have any info or even specs?
Please respond direct. Tnx and 73, K4GJ

# 5371. Re: SWR meter and tuner for mobile HF

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 15:44:28 UTC
From: twelvevdc@aol.com
Message-ID: <20041012114428.13148.00002622@mb-m28.aol.com>
Source record: 19072

Subject: SWR meter and tuner for mobile HF

I am using a 706 MKIIG in the truck and i would value your opinions on the most practical SWR meter and antenna tuner for use on 1.8-30Mhz

Why don't you consider the ICOM AH-4 tuner and companion AH-2B mobile whip. They were designed to work with your rig and have received great reviews. See here:
http://www.eham.net/reviews/detail/1071

# 5372. Can anyone help, PLEASE - searching for zip-cord (aka: mono-cord, speaker wire, shooting wire, dbl hookup, rainbow cable, ribbon cable)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 16:13:40 UTC
From: Striker Cat <spam1@tigerfiles.com>
Message-ID: <416c225c$1_2@news.vic.com>
Source record: 19079

Hello everyone,

I haven't been reading this news group to long so I'm not sure if it's ok to ask questions of this nature here. I'm searching for zip-cord (aka: mono-cord, speaker wire, shooting wire, dbl hookup, rainbow cable, ribbon cable) specifically looking for solid copper, 26 gauge (Smaller the better down to 28, but will settle for 24 or 22). I'm looking for brightly colored insulation, yellow, orange, red, etc. anything except for clear. My usual supplier doesn't carry it anymore the vender discontinued the product. I would like a 1000' roll, or so. I use to pay about $0.03 a foot and I'm having a hard time finding it at any price now.

Can anyone direct me to a resource?

Thanks,
Brian

PS: my email address is "spam1 at tigerfiles dot com"

# 5373. Re: Astron ss-25m schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 17:07:09 UTC
From: Lou <FFSTA17NO@SPAMACESS995.COM>
Message-ID: <dcUad.4683$Ae.3046@newsread1.dllstx09.us.to.verio.net>
Source record: 19074

Maybe the "e" in front of the word Astron - is the error! Don't know, never tried to e-mail them!

A excerpt from a previous discussion on Astrons - may or may not help.

>
> A web site that may be useful for your troubleshooting is here:
> http://www.kbt-dc-supplies.com/index.php
>
> Astron schematic diagrams
> http://www.repeater-builder.com/rbtip/astron-index.html
>

Lou

"Richard Heindel" <rheindel@neo.rr.com> wrote in message news:MZRad.73601$ol5.56237@fe1.columbus.rr.com...
> Looking for a copy of the Astron SS-25M switching power supply.
> Tried sending an email to Astron at eastron@astroncorp.com but it gets
> kicked back as unknown user.
> All help appreciated.
> Tnx Richard WB8KRN
>
>

# 5374. WTB: PMR 446 walkie-talkie

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 19:33:50 UTC
From: "Johnnie Scott"
Message-ID: <ykWad.841$M76.567@newsfe6-gui.ntli.net>
Source record: 19089

must be commercial type i.e. Icom Kenwood etc I or two must be complete and working inc charger and battery please e me watch Spam trap

Thanks
John

# 5375. Re: Anybody know how to get paypal by phone..? They are messed up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 20:00:29 UTC
From: murphy <MURPHY@CTS.COM>
Message-ID: <MURPHY-C6F64F.12571112102004@newssvr14-ext.news.prodigy.com>
Source record: 19076
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ITRY

888/221-1161

# 5376. Re: Anybody know how to get paypal by phone..? They are messed up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 20:19:32 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <416C3D85.58BBE155@optonline.net>
Source record: 19075
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

the link takes you to ABC news, download a new browser page

Steve Uhrig wrote:

> On Mon, 11 Oct 2004 22:19:44 -0500, radioranch
> <radioranch@cableone.net> wrote:
>
> > please reply direct to my emai if you know, know whats up with em.
>
> Hi Murray,
>
> They know they're messed up. In the wire service headlines:
>
> http://abcnews.go.com/Business/wireStory?id=157147
>
> Steve WA3SWS
>
> **********
> Steve Uhrig, SWS Security, Maryland (USA)
> Mfrs of electronic surveillance equip
> mailto:Steve@swssec.com website http://www.swssec.com
> tel +1+410-879-4035, fax +1+410-836-1190
> "In God we trust, all others we monitor"
> **********

# 5377. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 22:14:03 UTC
From: Andrew Steel <asteel@bigpond.net.au>
Message-ID: <LGYad.23680$5O5.21060@news-server.bigpond.net.au>
Source record: 19078
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

```
"Thierry" <-> wrote in message news:416a88bc@news.vo.lu...
> Many thanks to all, I will check these uRL ;)
>
> 73
> Thierry, ON4SKY
>
> "Ed" <@> wrote in message
> news:4169ff64$0$20550$afc38c87@news.ukonline.co.uk...
>>
>> "Thierry" <-> wrote in message news:4169674d$1@news.vo.lu...
>>
>> > Do you know a software that 'd convert a spectrum to voice (the
>> > opposite
> to
>> > what do a spectrum analyzer like Audio Wizard or Audacity) ?
>> >
>> > The idea is to convert the visual spectrum of stars to voice (e.g.
>> > 400nm
> to
>> > 400Hz.) or a radioastronomical signal recorded at SHF, etc.
>>
>> http://gamma.nic.fi/~jknutar/wu2wav/

This may be a useful tool in the process

http://www.cycling74.com/products/maxmsp.html

Andrew
>>
>>
>>
>>
>
>
```

# 5378. DENTRON CLIPPERTON L AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 23:06:34 UTC
From: ritchi50@optonline.net
Message-ID: <8soom0h87oq5r5qqj35hpgtmjjc41dg7p9@4ax.com>
Source record: 19077

DENTRON CLIPPERTON L AMPLIFIER
Does close to legal limit. Built in
power supply. Uses 4 572b tubes that are good tubes.
Works and looks fine.
Price: 425.00
ritchi50@optonline.net
To see a picture of it, go to: QRZ.com
I posted it there also.
Rich

# 5379. Re: Astron ss-25m schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-12 23:58:19 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <vc_ad.73687$ol5.9804@fe1.columbus.rr.com>
Source record: 19080

Thanks for the assist Lou.
Dropping the 'e' from their email address produced the same results.
Possibly they don't want email???
Richard WB8KRN

"Lou" <FFSTA17NO@SPAMACESS995.COM> wrote in message
news:dcUad.4683$Ae.3046@newsread1.dllstx09.us.to.verio.net...
> Maybe the "e" in front of the word Astron - is the error! Don't know,
never
> tried to e-mail them!
>
> Lou

# 5380. HELP!! Trouble with FT 1000MP original model

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 02:27:26 UTC
From: radioranch <radioranch@cableone.net>
Message-ID: <10mp4jlpv5huica@corp.supernews.com>
Source record: 19082
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Sent out a beauty and it gets there locked up..tried reset, lock, unlock...any tricks anyone knows? It wont do anything but sit there...cant change it...Help...I know its gotta be something simple, cause it was working great for me ...Please reply direct to me and to ---- N2AKG@juno.com ---JOHN
Or send a note to him if you have questions...we would both appreciate the help..thanks Murray K5MDM and John (who now has the inop radio), N2AKG@ juno.com And anyone know a good Tech near ERIN, N.Y. Near Elmira....

# 5381. FS****Amps,radios,etc. FT-990,Metron,Ameritron,etc.****

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 02:27:58 UTC
From: kf6ikc@sbcglobal.net
Message-ID: <464af06c.0410121827.2d775454@posting.google.com>
Source record: 19081
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The following items are for sale. Prices DO NOT cover boxing and shipping charges from 96002.

******NO TRADES*****

Metron MA1000B 160-10m. mobile (12vdc) amplifier in very good cond. Comes with a 300 amp...yes....300 amp!!! 12vdc P/S. No manual. Price is $800.00.

Ameritron AL-80A HF amp. Uses a single 3-500Z tube for 1000 watts PEP output. In very good cond. Full output. $550.00

Atlas 180 160-20m solid state mobile radio. Has the docking station. In good shape. Comes with hand mic,and copy of manual. $150.00.

HT package deal. Kenwood TH-415A 440 HT. Alinco ALM-203T 2m. HT. Both come with spare batt.'s,leather cases,charger's,manuals,and speaker/mic's. $60.00.

Jackson 598 tube tester. Looks good. $30.00.

Yaesu FT-990. This is the AC/DC model (has built in AC supply). Narrow SSB filter. No Manual. Comes with the hand mic and matching SP-6 speaker. Ex.cond. $750.00.

Radio Shack 5A bench model variac. $20.00

Test equipment package. Sold as a package only. Eico model 555multimeter. Knight Kit model KG620 VTVM.
RCA model WR-50A RF signal generator. Heathkit model T-4 signal tracer. Some paper work for some of the items. Untested. Price is $50.00.

I do have pics of the equipment I can email. Please email direct at kf6ikc@sbcglobal .net as I do not check the list very often. Or call me at (530)224-1136 befor 9:00pm pst.

Take care,Stan

# 5382. Re: Astron ss-25m schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 02:58:42 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <CR0bd.692827$Gx4.211303@bgtnsc04-news.ops.worldnet.att.net>
Source record: 19090

"Richard Heindel" <rheindel@neo.rr.com> wrote in message
news:vc_ad.73687$ol5.9804@fe1.columbus.rr.com...
> Thanks for the assist Lou.
> Dropping the 'e' from their email address produced the same results.
> Possibly they don't want email???
> Richard WB8KRN
>
>
> "Lou" <FFSTA17NO@SPAMACESS995.COM> wrote in message
> news:dcUad.4683$Ae.3046@newsread1.dllstx09.us.to.verio.net...
>> Maybe the "e" in front of the word Astron - is the error! Don't know,
> never
>> tried to e-mail them!

Call 'em on the telephone.

I had good response when I had a question about a
SS-25 that started making RF noise. They said to send
it in, I did, they fixed it, no charge.

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net

# 5383. Re: New ham wants advice on a good 2m/440 HT for a first radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 04:22:13 UTC
From: whart01@shaw.ca
Message-ID: <6d166c14.0410122022.4ec19ecd@posting.google.com>
Source record: 19091
Cross-posted to: rec.ham-radio,alt.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

"Keyboard In The Wilderness" <Key@Kennel.net> wrote in message
news:<u6T9d.2949$hj.1536@fed1read07>...
> Try eham reviews -- URL:
> http://www.eham.net/reviews/products/49
I've had a Kenwood TH-G71A for a few years now and I like it.No dual
band recieve,though.

# 5384. FA: COURIER GLADIATOR PLL 40, WORKS NICE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 10:04:11 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <416CFECD.EB191005@optonline.net>
Source record: 19087
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb

Hi, take a look if you like. Can be converted to 10 meters.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5724789817
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5724789817&ssPageName=ADME:B:LC:US:1

73

# 5385. Extended TX for IC-718

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 12:28:33 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <ckj70u$c7t$01$1@news.t-online.com>
Source record: 19086

Hi all
I read the mods on www.mods.dk.
One description is to remove D53,D54 and D55 and another one says to remove only D54.Did someone already perform the mod and tell me which diodes need to be removed,only D54 or all three

73
Tom

# 5386. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 13:05:15 UTC
From: "Jock." <real_class_a@yahoo.co.uk>
Message-ID: <io9qm05n2qc49b5m00fka06nrbmnf4jffl@4ax.com>
Source record: 19085
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Wed, 13 Oct 2004 03:07:11 -0700, "Ed Price" <edprice@cox.net> wrote:

>> The sort of democracy you're trying to establish in Iraq, you mean?

>In short, we were quite within our national interests to remove the fascist
>Hussein and Baathists.

Who's going to remove the Bush fascists and their toadies?

>Sorry, but I'm NOT a citizen of the World. So long as Iraqis wielded a sword
>in place of diplomacy, they were in need of containment and/or attitude
>adjustment.

Who's going to contain your sword-wielders? Perhaps another defeat like
Vietnam might sober you up, although I very much doubt it.

>And as far as I can remember, the French plan for Mideast
>stability, protection of human rights and assurance of World oil supplies
>just wasn't working. Uhh, they DID have a plan, didn't they?

They may well have had, but I'd bet it didn't involve illegal, Nazi-style
invasion and occupation of a sovereign country.

--

Jock.

A low voter turnout is an indication of fewer people
going to the polls.

- Dan Quayle ex US Vice President

# 5387. Re: Need 1SV153 diode replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 13:44:37 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0410130544.74eac40a@posting.google.com>
Source record: 19084

ed3320@netzero.net (Ed) wrote in message
news:<5c1af7f1.0410120644.4294cda@posting.google.com>...
> I need a replacement for the 1SV153 Varactor diode used in the Kenwood
> TS-440 HF rig. I've searched several sites including NTE and Tandy.
> Anyone have any info or even specs?
> Please respond direct. Tnx and 73, K4GJ

Virtually anything would work - whats its designation in the cct - is
it a single or dual diode - even a 1n4004 makes a reasonable single
varactor - the MV104 is a dual one, obselete but still around, Philips
also make an equivalent but would have to look it up... (its a BBxxxx
designation ) - you might need to muck around a bit and retune the
rest of the cct, but whats the alternative - scrap the radio? ........
73 de VK3BFA.

## 5388. Color coded wire

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 14:53:34 UTC
From: drbob92031@aol.com
Message-ID: <20041013105334.19211.00002479@mb-m03.aol.com>
Source record: 19088

Hi Brian:

Try talking to the local phone company as they have color coded wire in solid form. Zip? I do not know.
Or they some intercom comp. Like Nu Tone.
Just some thought about how I would seek this out.
Dr. Bob (WA2EAW)

# 5389. Re: Need 1SV153 diode replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-13 16:20:25 UTC
From: Joe McElvenney <ximac@btinternet.com>
Message-ID: <VA.0000007e.001971ac@btinternet.com>
Source record: 19083

Hi,

1SV153 = 15pF @ 2V down to 2pF @ 25V.

30V max reverse.

Designed for use in TV tuners.

Cheers - Joe

# 5390. Re: Astron ss-25m schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-14 03:34:14 UTC
From: **THE-RFI-EMI-GUY** <rhyolite@nettally.com>
Message-ID: <ckks46$jbu$1@news.utelfla.com>
Source record: 18999

Same here, My SS-30M had a flaky meter, they sent me a new meter
movement free!

Hank Oredson wrote:

>"Richard Heindel" <rheindel@neo.rr.com> wrote in message
>news:vc_ad.73687$ol5.9804@fe1.columbus.rr.com...
>
>
>>Thanks for the assist Lou.
>>Dropping the 'e' from their email address produced the same results.
>>Possibly they don't want email???
>>Richard WB8KRN
>>
>>
>>"Lou" <FFSTA17NO@SPAMACESS995.COM> wrote in message
>>news:dcUad.4683$Ae.3046@newsread1.dllstx09.us.to.verio.net...
>>
>>
>>>Maybe the "e" in front of the word Astron - is the error! Don't know,
>>>
>>>
>>never
>>
>>
>>>tried to e-mail them!
>>>
>>>
>
>
>Call 'em on the telephone.
>
>I had good response when I had a question about a
>SS-25 that started making RF noise. They said to send
>it in, I did, they fixed it, no charge.
>
>
>

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"

The Lost Deep Thoughts By: Jack Handey
Before a mad scientist goes mad, there's probably a time

when he's only partially mad. And this is the time when he's
going to throw his best parties.

# 5391. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-14 09:09:58 UTC
From: Thierry <->
Message-ID: <416e4270$1@news.vo.lu>
Source record: 19093
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

"Andrew Steel" <asteel@bigpond.net.au> wrote in message
news:LGYad.23680$5O5.21060@news-server.bigpond.net.au...
>
> "Thierry" <-> wrote in message news:416a88bc@news.vo.lu...
> > Many thanks to all, I will check these uRL ;)
> >
> > 73
> > Thierry, ON4SKY
> >
>...> This may be a useful tool in the process
>
> http://www.cycling74.com/products/maxmsp.html
>

Aha ?! Looks to be an original approach indeed

Thanks
Thierry

> Andrew
> >>
> >>
> >>
> >>
> >
> >
>
>

# 5392. GP300 5 Tone.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-14 13:01:18 UTC
From: andyj81@hotmail.com
Message-ID: <4c7b2e78.0410140424.562a4ac6@posting.google.com>
Source record: 18998

Question, Does anyone know how I could set a pair of gp-300's with 5-tone to call each other, with an acknoledgement back then to unsquelch - the users have thier qso then to close the squelch again ? I know 5-tone may not be allowed on the ham bands but this is for another application.

There are a lot of options to set on the RSS but if anyone can help me even by emailing me a code file of a pair of radios etc.

Regards. Andy.

## 5393. GP300 5 Tone.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-14 13:01:21 UTC
From: andyj81@hotmail.com
Message-ID: <4c7b2e78.0410140424.76ed1f3f@posting.google.com>
Source record: 19096

Question, Does anyone know how I could set a pair of gp-300's with 5-tone to call each other, with an acknoledgement back then to unsquelch - the users have thier qso then to close the squelch again ? I know 5-tone may not be allowed on the ham bands but this is for another application.

There are a lot of options to set on the RSS but if anyone can help me even by emailing me a code file of a pair of radios etc.

Regards. Andy.

# 5394. Kenwood HT memory control

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-14 16:51:22 UTC
From: Ron <rdmw6kj@comcast.net>
Message-ID: <e8ybd.257752$3l3.75800@attbi_s03>
Source record: 19095

Has anyone used a memory control program for Kenwood HTs that allows copy/paste from i.e. Travel Plus for Repeaters to the memory entry program for the ht? If so, what is the program? Where is it available?
Thanks,
73, Ron, W6KJ

# 5395. Re: Short avi clip of me fucking a goat. Enjoy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-14 22:29:38 UTC
From: Dave <DevarimNOSPAM@hotmail.com>
Message-ID: <ef5e635be65237c14e67d48c6392adc5@news.meganetnews.com>
Source record: 19097
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Come on - even if it wasn't painfully obvious this is a virus,
why on EARTH would ANYONE want to download a
file like that? Can you Romainian fuckwits not at least tempt
the stupid with Britney Spears or J Lo?... a GOAT?

Ho hum. What is virus spam coming to anyway.... makes
ya long for the days of Anna Kournikova....

<gcameron@nc.rr.com> wrote in message
news:j4vbd.6105$Fe6.1599089@news4.srv.hcvlny.cv.net...
> Wicked. Check Attached file
>
>

---

>
>
> #,`````
> `(`````````!'

# 5396. Re: Kenwood HT memory control

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-14 22:29:54 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <ckmuq2$bbk$1@newshost.mot.com>
Source record: 19001

Which HT? If copy paste works in bot applications, then it should work
between them.

Probably off topic, but...
I just finished what I believe is a complete command reference for
controlling the TH-F6... Just like the big rigs. It is just an explanation
of the radio commands for all functions.
I also use EXCEL to do the I/O. SO... Copy paste in Excel could be used to
do whatever copy and paste can do from / anywhere.

73,
--
Steve N, K,9;d, c. i My email has no u's.

"Ron" <rdmw6kj@comcast.net> wrote in message
news:e8ybd.257752$3l3.75800@attbi_s03...
> Has anyone used a memory control program for Kenwood HTs that allows
> copy/paste from i.e. Travel Plus for Repeaters to the memory entry program
> for the ht? If so, what is the program? Where is it available?
> Thanks,
> 73, Ron, W6KJ
>
>

# 5397. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-14 23:16:13 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <1NDbd.7033$xB1.4010@news01.roc.ny>
Source record: 19092
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

Steve Nosko wrote:

>Hmmmm... Isn't this impossible since the spectrum has some average over
>time thus corrupting the time element?
>
>
>
I was wondering if this would be possible also. But I suppose that if
the sample sets overlapped
and you did a lot of sets you could convert back to the original signal.
Would require a lot of
computing though.

interesting thought.
Bill K7NOM

# 5398. For Sale Cushcraft XM240 2 element beam for 40m

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 01:19:30 UTC
From: paul.baldock@verizon.net
Message-ID: <CAFbd.1224$l55.146@trnddc09>
Source record: 19000
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For Sale Cushcraft XM240 2 element beam for 40m

5 years old and in great shape.

$275 (now $700 new from HRO).

Buyer collects from Western Washington State 98270

# 5399. Tait T375 & T377 Help Required

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 01:27:09 UTC
From: Kevin & Natalia <sparc_man@hotmail.com>
Message-ID: <416f2458$1@news.iconz.co.nz>
Source record: 19094
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi All,

I have acquired a Tait T375 RX and T377 TX exciter for our repeater.
I do not have any information on this set of modules (do have the previous model), and need to change the freq. and calibrate them.
These units use the diode switching for the freq, not a change of crystal.

For one, I would like to get information on the diode setup for freq setting, then I can get onto the calibration.

If anyone could provide me with Doc or PDF files, I'd be most grateful.

I can be sent to me at sparc_man@hotmail.com

Regards

Kevin, ZL1KFM.

# 5400. Re: Tait T375 & T377 Help Required

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 03:52:47 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9582D46C1E2Dspectrumhogstarbandn@207.106.93.175>
Source record: 19002
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

quired a Tait T375 RX and T377 TX exciter for our repeater.
> I do not have any information on this set of modules (do have the
> previous model), and need to change the freq. and calibrate them.

> I can be sent to me at sparc_man@hotmail.com
>
> Regards
>
> Kevin, ZL1KFM.
>

Kevin, Tait is made right there in New Zealand. Why don't you try to give them a call and see if they might help. I have had nice contact with their tech support while they were here in the U.S. and they seemed quite helpful in amateur radio issues. Perhaps the company will assist you?

Ed K7AAT

# 5401. FA Rare Eldico "S-Line" and WRL Galaxy 300

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 15:45:02 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <ZfSbd.2568$lp6.1380@okepread01>
Source record: 19009

Please see my auctions for a rare Eldico "S-Line" and WRL Galaxy 300 station
at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsosortorderZ1QQsosortpropertyZ
1
auction are over this weekend. Thanks. Charlie Hugg, K5MBX

# 5402. A broken SSB Filter or an Off frequency Oscillator ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 15:52:15 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0410150752.64c28d34@posting.google.com>
Source record: 19005

Hello
I have an IC-706 MKII, works fine on all modes except SSB:
On receive,I look at the audio spectrum analyser software, I have
found the following:
in LSB mode, most of the BF energy is located
between 1200 Hz and 2800 Hz approximativly.
in USB mode, most of the BF energy is located
between 200Hz and 1800 Hz approximatively
Fortunatly I can fix the problem by turning the IF shift knob about
-500 Hz in order
to have a normal audio quality.
(NB: the IF shift knob shifts the first oscillator and the BFO by
+-1200 Hz )
But the problem is getting worst while Transmitting since the other
station receive only the lower frequencies of my voice in USB mode,On
LSB mode
the other station receive only the Higher Frequencies of my voice
which give
a hard to copy modulation. the IF shift is not available on Transmit.
On other hand,the output power is only about 30 % on LSB and 70 % on
USB.

So, I dont know if the SSB filter is broken or that the some
oscillator is
off frequency by 500 Hz.
In the Service Manua, I did not found any way to play whith the
oscillator
or the BFO frequency.
Any Idea please.
73 CN8JV Chafik
Morocco

# 5403. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 19:18:40 UTC
From: Guy Macon <http>
Message-ID: <10n08kodol3clef@news.supernews.com>
Source record: 19004
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

Steve Nosko <suteuve.nosukowicuz@moutouroula.com> says...

>...and speesh recognition...

Had a bit too much to drink before posting? :)

Sorry. Couldn't resist...

# 5404. Bo Gator amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 19:58:06 UTC
From: N8WWM <N8WWM@arrl.net>
Message-ID: <1097870399.gyezZwnu/v7zeD/RQYTc8A@teranews>
Source record: 19007

"BO GATOR" Mobile Linear- 1200 Watt PEP
Posted On Oct 27 2003 _____ Offer ID #: 106

A well built,Competition Type Mobile Linear

A well built, Handmade, competition type Mobile CB linear.
It works on 12-18 Volts DC with a 2 to 5 watt dead key for drive.....
Using a CB radio with a 2 to 5 watt dead key with forward modulation
swing produces 1200 Watts PEP (Peak Modulation) on a Transell Peak Reading
Watt Meter.
Note: if you try to drive it with more than 5 watts dead key ,you will need
to roll back your drive power to the 2-5 watt dead key level,otherwise you
could
damage the output transistors as they don't need a high dead key drive.
The "BO GATOR" Linear Will out perform most other linears in it's class !

Note: Since this is a competition type linear,it is built without all the
extra
bells & whistles....
The basic idea of a Competition Linear is to get the Maximum Modulated power
to
your antenna,not waste it in receive preamps,meters,led's.....

The Standard model comes with an on/off switch,and a high/low power switch.
For $20 extra we can install an AM/SSB switch for delayed keying.

With 2-5 watts dead key and forward modulation on the driver,we get an
average
of 1200 watts PEP using (2) 2SC2879 transistors......And on our test bench
will
out perform most 4 pill linears.....If you would like to know how good they
work,
Ask some of the Truckers who operate in and out of this area and are running
"Bo Gators"!
Get a "Bo Gator" and do like the truckers do,they talk all over everyone
else!
Warranty.....someone ask me about a Warranty,Did you know that most Major
Brand
Linears have no warranty.......Tubes & Transistors in linear Service Have no
Warranty !
If your SWR is low and you drive this linear like we tell you and you don't
hook
it up backwards,you won't need a warranty.....it has none!

Receive Preamp: at this time we have no provisions for adding a receive
preamp

to the "Bo Gator" Linear.....

Current Draw: the standard vehicle alternator will run this linear just fine because
you will draw the most current on modulation peaks.....

Note: If you need roll back installed in your cb to conform to the 2-5 Watt dead key drive needed to drive the "BO GATOR",
send me your 40 channel cb radio plus an additional $35 in Cash/Money Order ,and I will Tune,Peak,Tweak and install the Roll Back and
ship your radio back to you by USPS.......We offer other services too!....linear repair both Tube & Transistor,Base or Mobile.
Roll back,dial a watt,talk back,cb repair,mike repair,you name it......
if it is CB related we can take care of it....just email me your needs!

N8WWM@arrl.net

# 5405. Re: Extended TX for IC-718

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 22:33:25 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0410151433.5230f89e@posting.google.com>
Source record: 19006

Try in yahoo IC-718 groups, lots of good stuff and help there for your radio.

Gil

"Tom" <truckdrivingman@hotmail.com> wrote in message
news:<ckj70u$c7t$01$1@news.t-online.com>...
> Hi all
> I read the mods on www.mods.dk.
> One description is to remove D53,D54 and D55 and another one says to remove
> only D54.Did someone already perform the mod and tell me which diodes need
> to be removed,only D54 or all three
>
> 73
> Tom

# 5406. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-15 22:33:55 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <ckpjdj$oa8$1@newshost.mot.com>
Source record: 19003
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

"David Nakamoto" <res07oeg@verizon.net> wrote in message
news:g3Vbd.706$n81.272@trnddc08...
> Not sure if this suggestion has come up yet, but here goes.
> [...snip...]
> Why not take that spectrum and directly convert it to a sound by running
it
> through a frequency domain to time domain transformation; I believe that's
> called an inverse Fourier transform? It would be exactly the same as
taking
> the frequency spectrum of a sound and getting the actual sound back by
> running it through the transform function.

That is indeed what is being proposed, however, going from time to
frequency (Fourier) looses the time distribution of what has been
transformed. It is an 'average' over some time. Once lost, the inverse
Fourier cant cet it back....I think. This is my gut feel and experience
talking rather than a mathematical Guru.
73, Steve K9DCI

Previous MSG:
>
> "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> news:ckp1rf$l8t$1@newshost.mot.com...
> >
> > "Bill Janssen" <billjNOTTHIS@ieee.org> wrote in message
> > news:1NDbd.7033$xB1.4010@news01.roc.ny...
> >> Steve Nosko wrote:
> >>
> >> >Hmmmm... Isn't this impossible since the spectrum has some average
over
> >> >time thus corrupting the time element?
> >> >
> >> I was wondering if this would be possible also. But I suppose that if
> >> the sample sets overlapped
> >> and you did a lot of sets you could convert back to the original
signal.
> >> Would require a lot of computing though.
> >> interesting thought.
> >> Bill K7NOM
> >
> >
> > Seems to me you'll need spectrum samples at often enough time intervals
to
> > have enough of the original voice formant samples to re-create the time

> > domain form...but this is off the cuff. Been years since studying
Fourer
> > and speesh recognition and synthesis.
> > Actually doing it...now that's another story. Speculation is the easy
> > part...
> > 73,
> > --
> > Steve N, K,9;d, c. i My email has no u's.
> >>
> >
> >
>
>

# 5407. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 01:08:52 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <tw_bd.37586$kz3.18770@fed1read02>
Source record: 19008
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Jock." <real_class_a@yahoo.co.uk> wrote in message
news:io9qm05n2qc49b5m00fka06nrbmnf4jffl@4ax.com...
> On Wed, 13 Oct 2004 03:07:11 -0700, "Ed Price" <edprice@cox.net> wrote:
>

>>And as far as I can remember, the French plan for Mideast
>>stability, protection of human rights and assurance of World oil supplies
>>just wasn't working. Uhh, they DID have a plan, didn't they?
>
> They may well have had, but I'd bet it didn't involve illegal, Nazi-style
> invasion and occupation of a sovereign country.

Then you agree that the French did learn something from their disaster in
Indochina. But not enough to avoid invading Egypt in 1956. Maybe the
post-grad course in Algeria was what turned them into peace-loving
post-colonialists.

Yes, the French have tried mightily to avoid foreign provocation. Why, take
Rwanda. As the genocide reached its peak in the early summer of 1994,
France's President Franï¿½ois Mitterand was reported to say, "In such
countries as this, genocide is not too important." IIRC, the French Foreign
Legion was really on a protracted African vacation in Zaire in 1978.

I cite these instances not to demean France (although I think the average
Frenchman deserves a better government than he usually gets), but to deflate
the Francophile pomposity you wear as a veneer over your hatred of America
in general and the present administration in particular.

Nothing I say will change your pickled attitude, so I'll grant you the
high-ground of a last idiotic reply.

Ed
wb6wsn

# 5408. Liquidating some late model Icom equipment + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 03:07:21 UTC
From: Rob <europax@comcast.net>
Message-ID: <Jf0cd.266404$3l3.234272@attbi_s03>
Source record: 19010

FS-

1. Icom 756 Pro II + PS
2. Companion IC-PW1 Solid State Linear, 1kw output

The above two I am selling as a package for $3500. New would cost around $7500. These are in like-new condition.

3. Heathkit DX-100, free if you pick up

4. Drake TX-4 and R4C, sold only as pair for $300. Fair condition. R4C has Sherwood filter and front panel switch

I am selling this equipment since it takes up alot of space, and I may be moving into an apartment in the future.

Local sales only. i.e. Oregon and Southern Washington. You can come and operate the equipment to check it out, then we will box it up in the original packing. I will accept cashier's check only for the Icom. Money order or cash for the Drake equipment.

Hope to hear from you.

Sincerely, Rob N3FT

# 5409. Re: Bo Gator amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 03:32:04 UTC
From: Topaz305RK <k7sam@arrl.net>
Message-ID: <z8KdnQMbt5e6C-3cRVn-qQ@vnet-inc.com>
Source record: 19011

1 2 3 4 5 6 7 8 9 10

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/

TROLL-O-METER

## 5410. FS: Johnson Invader 2000 2 kw HF transmitter....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 03:40:41 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <ZK0cd.363$TW4.259@trnddc07>
Source record: 19012

FS: Johnson Invader 2000 transmitter that works fine. SSB, CW, AM modes with excellent audio quality. Transmitter is a 9 in overall appearance (excellent) and the cabinet is about 9.5. I have personally used this transmitter and got great reports from all over the world. $1100. Located in TX.

# 5411. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 10:37:22 UTC
From: "Jock." <real_class_a@yahoo.co.uk>
Message-ID: <ebu1n09g4m8otaum546qflqt8flunh9mfh@4ax.com>
Source record: 19013
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

On Fri, 15 Oct 2004 18:08:52 -0700, "Ed Price" <edprice@cox.net> wrote:

>Then you agree that the French did learn something from their disaster in
>Indochina.

Not as much as your disaster in Indo-China. At least they learned.

>Nothing I say will change your pickled attitude, so I'll grant you the
>high-ground of a last idiotic reply.

No it won't. Now piss off!

--

Jock.

It's the Afghan National Army that went into Najaf
and did the work there.

George W. Bush

# 5412. Re: How to convert spectrum data in audio ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 12:28:20 UTC
From: "B.R.H." <"hei bellnet.ca">
Message-ID: <MPG.1bdaddf192e665e59896b8@news21.bellnet.ca>
Source record: 19014
Cross-posted to: alt.sci.physics.acoustics,rec.radio.amateur.equipment,sci.astro.amateur

I do think that, to recover the original audio, that samples would need to
be taken at least as often as the Nyquist criterion frequency (2*fmax) for
the upper frequency of interest.

Cheers,

Basil

In article <ckpjdj$oa8$1@newshost.mot.com>,
suteuve.nosukowicuz@moutouroula.com says...
>
> "David Nakamoto" <res07oeg@verizon.net> wrote in message
> news:g3Vbd.706$n81.272@trnddc08...
> > Not sure if this suggestion has come up yet, but here goes.
> > [...snip...]
> > Why not take that spectrum and directly convert it to a sound by running
> it
> > through a frequency domain to time domain transformation; I believe that's
> > called an inverse Fourier transform? It would be exactly the same as
> taking
> > the frequency spectrum of a sound and getting the actual sound back by
> > running it through the transform function.
>
>
> That is indeed what is being proposed, however, going from time to
> frequency (Fourier) looses the time distribution of what has been
> transformed. It is an 'average' over some time. Once lost, the inverse
> Fourier cant cet it back....I think. This is my gut feel and experience
> talking rather than a mathematical Guru.
> 73, Steve K9DCI
>
>
>
>
>
>
>
> Previous MSG:
> >
> > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> > news:ckp1rf$l8t$1@newshost.mot.com...
> > >
> > > "Bill Janssen" <billjNOTTHIS@ieee.org> wrote in message
> > > news:1NDbd.7033$xB1.4010@news01.roc.ny...

> > >> Steve Nosko wrote:
> > >>
> > >> >Hmmmm... Isn't this impossible since the spectrum has some average
> over
> > >> >time thus corrupting the time element?
> > >> >
> > >> I was wondering if this would be possible also. But I suppose that if
> > >> the sample sets overlapped
> > >> and you did a lot of sets you could convert back to the original
> signal.
> > >> Would require a lot of computing though.
> > >> interesting thought.
> > >> Bill K7NOM
> > >
> > >
> > > Seems to me you'll need spectrum samples at often enough time intervals

# 5413. FA: 2 GE 12DQ6B RF POWER TUBES, NOS> Hallicrafters>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 13:37:48 UTC
From: rlucch2098@aol.com
Message-ID: <20041016093748.13148.00002902@mb-m28.aol.com>
Source record: 19015

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5414. FA: BEAUTIFUL HEATHKIT 400hz CW FILTER>SB-303 SUNDAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 13:38:49 UTC
From: rlucch2098@aol.com
Message-ID: <20041016093849.13148.00002904@mb-m28.aol.com>
Source record: 19018

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5415. FA: BIRD model 43 THRU-LINE WATTMETER>Needs TLC> SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 13:39:43 UTC
From: rlucch2098@aol.com
Message-ID: <20041016093943.13148.00002906@mb-m28.aol.com>
Source record: 19017

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5416. FA: RARE DRAKE 2B 100kc CRYSTAL CALIBRATOR by E.F. JOHNSON

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 13:40:25 UTC
From: rlucch2098@aol.com
Message-ID: <20041016094025.13148.00002909@mb-m28.aol.com>
Source record: 19016

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5417. FA: No Bids>SONY HS-95 MONAURAL HEADPHONES w/BOOM MICROPHONE>NEAT:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 13:41:10 UTC
From: rlucch2098@aol.com
Message-ID: <20041016094110.13148.00002910@mb-m28.aol.com>
Source record: 19019

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5418. FA: VINTAGE DICTOGRAPH Hi-Z CRYSTAL HEADPHONES-WWII? NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 13:41:57 UTC
From: rlucch2098@aol.com
Message-ID: <20041016094157.13148.00002912@mb-m28.aol.com>
Source record: 19020

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5419. FS: DENTRON MLA-2500B AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 13:59:53 UTC
From: rlucch2098@aol.com
Message-ID: <20041016095953.13148.00002919@mb-m28.aol.com>
Source record: 19021

Hi, Working & in great shape, inlcudes copy of manual.
Puts out 2KW PEP, easy:-)
80 thru 15mtrs
Small foot print.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 5420. WTB : Beam Traps

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 14:14:41 UTC
From: NA1VT <na1vt@adelphia.net>
Message-ID: <0uqdnYmxa4ldsezcRVn-qA@adelphia.com>
Source record: 19022
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Looking to buy a set of traps for a Cushcraft A-3WS 12 &17 M beam. Anyone have a damaged one with good traps?

Thanks for looking.

Contact John-NA1VT at arrl dot net

## 5421. Re: Bo Gator amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 15:11:45 UTC
From: "Jim, N2VX" <ZZZjim_cronin@juno.comZZZ>
Message-ID: <s782n0l6sf8tr1ofbdas4g7cvqf842f01n@4ax.com>
Source record: 19023

Gotta love the name! What's next,
the Daisy May amp? Is there an amp
named after each character in the
Dukes of Hazzard?

Troll-o-meter now at 11...

On Fri, 15 Oct 2004 21:32:04 -0600, "Topaz305RK" <k7sam@arrl.net>
wrote:

>1 2 3 4 5 6 7 8 9 10
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>
> TROLL-O-METER
>
>

# 5422. FA: B&K 707 Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 17:13:37 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0410160913.5caa12fb@posting.google.com>
Source record: 19024
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dynamic mutual conductance model with manual. Fast and easy to use;
tests sweep tubes. Refurbished, no reserve:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3845694295

# 5423. Icom 740 HF AllMode Transceiver With Built In Power Supply!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 21:48:54 UTC
From: ritchi50@optonline.net
Message-ID: <jq53n0hhvoit5klek65s345g1q5s3utht2@4ax.com>
Source record: 19025

Icom 740 HF AllMode Transceiver With Built In Power Supply!
CW Narrow Filter FL-53
CW Narrow Filter FL-54
9 MHz SSB Filter FL-30
Has carry handle on the side.
Front looks beautiful, the top cabinet has worn paint small area.

I made a few contacts with it and GREAT reports. And it puts out a
full 100watts. The frequency display and meter lights are BRIGHT.

No worn bulbs on this nice rig. Comes with power cord, no microphone
or manual.
Transmit and receive is GREAT!! ps: You need external speaker.
Internal does not work.
Price: 260.00 Shipped to the lower 48 States.
I take paypal or postal money order.
Please reply to: ritchi50@optonline.net

# 5424. Re: 33 & 23 cm equipment - US Bands

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 22:12:03 UTC
From: fmmck@aol.com
Message-ID: <20041016181203.05268.00001585@mb-m23.aol.com>
Source record: 19026

<< Anyone know any suppliers carrying this sort of gear? >>

Joe-

Assuming you are thinking SSB or CW, transverters will most likely be the answer. You will also need a basic rig to connect the transverters to.

One somewhat sophisticated rig that is designed for use with transverters, is the Kenwood TS-2000. (The TS-2000X comes with 1200 MHz built-in.) Kenwood may also supply the transverters, but I'm not sure about that.

The same may be true for other top-of-the-line rigs. Of course they can get a bit pricey, but you don't have much choice if building your own is out of the question.

73, Fred, K4DII

# 5425. Re: Liquidating some late model Icom equipment + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-16 22:40:53 UTC
From: Rob <europax@comcast.net>
Message-ID: <Vrhcd.140417$He1.82362@attbi_s01>
Source record: 19027

Rob wrote:
> FS-
>
> 1. Icom 756 Pro II + PS
> 2. Companion IC-PW1 Solid State Linear, 1kw output
>
> The above two I am selling as a package for $3500. New would cost
> around $7500. These are in like-new condition.
>
> 3. Heathkit DX-100, free if you pick up
>
> 4. Drake TX-4 and R4C, sold only as pair for $300. Fair condition.
> R4C has Sherwood filter and front panel switch
>
> I am selling this equipment since it takes up alot of space, and I may
> be moving into an apartment in the future.
>
> Local sales only. i.e. Oregon and Southern Washington. You can come
> and operate the equipment to check it out, then we will box it up in the
> original packing. I will accept cashier's check only for the Icom.
> Money order or cash for the Drake equipment.
>
> Hope to hear from you.
>
> Sincerely, Rob N3FT
>
>
Oh, I forgot, please respond via email. Thank you.
Email: europax@comcast.net, or if your newsreader permits, click reply
via email. Thank you, Rob N3FT

# 5426. FA:COURIER GLADIATOR PLL 40, Over Sunday around 8:30PM EST

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 01:43:48 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <4171CF88.BF0ECADC@optonline.net>
Source record: 19028
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb

Hi all, take a look if you like. Possible convert to 10 meters

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5724789817
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5724789817&ssPageName=ADME:B:LC:US:1

73

# 5427. stereo receiver help plz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 04:18:53 UTC
From: robjralston@hotmail.com
Message-ID: <2d5ada8f.0410162018.21e03fa2@posting.google.com>
Source record: 19029

hey i just want to find out if my receiver will play music loader wit higher watt speakers? i have a kenwood 110X6ch rms receiver wit a pair of 70watt mission speakers and it doesn't really go that load? is it the speakers holding it back? would a pair of 200watt speakers make it crank way loader??

cheers slates

# 5428. Re: stereo receiver help plz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 16:20:03 UTC
From: "Dr. Anton T. Squeegee" <SpammersAreVermin@dev.null>
Message-ID: <MPG.1bdc3b9221074dd59897ea@192.168.42.131>
Source record: 19030

In article <2d5ada8f.0410162018.21e03fa2@posting.google.com>,
robjralston@hotmail.com says...

> hey i just want to find out if my receiver will play music loader wit
> higher watt speakers? i have a kenwood 110X6ch rms receiver wit a pair
> of 70watt mission speakers and it doesn't really go that load? is it
> the speakers holding it back? would a pair of 200watt speakers make it
> crank way loader??
>
> cheers slates

Troll-o-Meter

0----5----10
^
|
|

Sheesh, barely budged the needle.

Better luck next time.

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped
with surreal ports?"

## 5429. Palomar 500 meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 16:24:24 UTC
From: Rocky <rclayton@ev1.net>
Message-ID: <10n57fa16nd7cc4@corp.supernews.com>
Source record: 19031

Does anyone know how to calibrate this meter. There are three
adjustments on the back, (10w, 100w, and 1000w).

Rocky

# 5430. Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 19:09:22 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <eqg5n05gjl44fo2hh914gvqucglu01cb06@4ax.com>
Source record: 19032

Well, I've gone over this story a dozen times to numerous auto groups, but the attitude there seems to be "F* off", so I'm hoping people here would be more friendly.

The full details are at
http://home.espphotography.com/peninsulaford.html

Short version:

I had a 2001 Ford Taurus, and the extended service plan (warranty). I volunteer for a Volunteer Fire Department, local OES, and a large Air Ambulance. I'm also a licensed ham (KG6ESP). I had a few two-way radios in my car along with my fire turnout gear. No biggie. With 3 or more people in the car, the car made a loud rattling noise at idle. After a local ford shop looking at it, they stated the car was overweight. I could only get the car weighed with one other person in it, but my car was still over 600 pounds UNDERWEIGHT, and the 2 other people I'd carry weighed nowhere near 600 pounds. After arguing back and forth with the local Ford, they said "Too bad, we won't help you." I sold the Ford, cancelled the warranty I had paid $900 into, and they refunded me less than $500. They prorate the mileage I drove while I had the car. I told them if they claim the warranty was void, they wrongfully took my money. They won't respond. Ford Corporate sent a letter only in my response to my Better Business Bureau complaint, and e-mails and voicemails to Budco Financial (the company I paid the monthly fee for the ESP to) go unanswered. I have Return Receipts as evidence that they are being read by VERY high level people.

I want the $420 they wrongfully took from me - if my warranty was void, why did they take it? The local ford dealership inspected my car prior to letting me purchase the ESP, they said nothing about the radios, but then when it came time to fix something, they refused to.

Anyone have any ideas? Any agency I can go to or even 'namedrop' to Budco? I'll be making a long list of calls Monday to Budco, and I'd like to have an agency I can reference that has some oversight over Budco to mention. Do you think the Attorney Generals office would have any interest? Would this be a Bureau of Automotive Repairs? And who do I go after? Budco Financial? Ford Corporate? I did sue Peninsula Ford (the ford dealership refusing to do the work) and they simply said "You're suing the wrong people. All your checks are made out to Budco", and the judge agreed.

I'm not a ARRL member, but if the ARRL would help out, I'd gladly join. This is $420 of MY MONEY I consider Ford and Budco have stolen. Needless to say, I will NEVER own another Ford in my lifetime.

Thanks.

Evan
--
To reply, remove TheObvious from my e-mail address.

# 5431. Updates Luxorion, ON4SKY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 19:48:02 UTC
From: Thierry <->
Message-ID: <4172cc75$1@news.vo.lu>
Source record: 19033

FYI.
Latest updates on Luxorion

See also, what's new, http://www.astrosurf.com/lombry/new.htm

Ham software review
http://www.astrosurf.com/lombry/qsl-ham-software.htm

Propagation software review
http://www.astrosurf.com/lombry/qsl-review-propagation-software.htm

List of OM amateur astronomers,
http://www.astrosurf.com/lombry/qsl-hamsinthesky.htm

Good readings

73
Thierry, ON4SKY, LX3SKY

## 5432. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 20:23:31 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <7xAcd.9599$SZ5.7154@newsread2.news.atl.earthlink.net>
Source record: 19034

"Evan Platt" <evan@TheObvious.espphotography.com> wrote in message
news:eqg5n05gjl44fo2hh914gvqucglu01cb06@4ax.com...
> Well, I've gone over this story a dozen times to numerous auto groups,
> but the attitude there seems to be "F* off", so I'm hoping people here
> would be more friendly.
>

As the car did not come equiped with a ham radio, "F* off" and buy a Toyota
the next time.

# 5433. FA: 3 HAM BOOKS - ARRL Handbook, ARRL Hints & Kinks, and Bonus VHF-UHF book

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 20:35:52 UTC
From: James <james@akjsie2kd0.com>
Message-ID: <171020041635528425%james@akjsie2kd0.com>
Source record: 19035
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2495365622

# 5434. Re: stereo receiver help plz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 20:36:10 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <orl5n0l7eo2m0fjv7f6ntnpapnvjc834rt@4ax.com>
Source record: 19036

On Sun, 17 Oct 2004 09:20:03 -0700, Dr. Anton T. Squeegee
<SpammersAreVermin@dev.null> wrote:

>In article <2d5ada8f.0410162018.21e03fa2@posting.google.com>,
>robjralston@hotmail.com says...
>
>> hey i just want to find out if my receiver will play music loader wit
>> higher watt speakers? i have a kenwood 110X6ch rms receiver wit a pair

>Troll-o-Meter
>
>0----5----10
> ^
> |
> Sheesh, barely budged the needle.
>
> Better luck next time.

You could understand any of that?

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 5435. Racal Dana 9082P SIGNAL GENERATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-17 22:24:06 UTC
From: aidehua@aol.com
Message-ID: <20041017182406.16253.00000838@mb-m01.aol.com>
Source record: 19037

FEATURES: 4 Signals: CW, AM, FM, PM, Phase modulated 4 Frequency range: 1.5 MHz - 520 MHz 4 Resolution: 100 kHz (Fast Tune), 1 kHz (Slow Tune), 10 Hz (Hold) 4 Frequency Standard: Internal 5 MHz, or External 4 Output Level: -130 to +13 dB into 50 ohm MECHANICAL: Dimensions 16.5in wide, 5.5in high, 16in deep Weight 27 lbs approx. Power 94-130V/188-260V AC, 45-440Hz........ $200

73,
Ed NI6S
Los Angeles

# 5436. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 01:25:21 UTC
From: Al <Al_not_aluminum@al.com>
Message-ID: <41731B80.CEA3F18D@al.com>
Source record: 19038

Interesting, they use Ford Crown Vics here in NC for the trooper cars,
just about all leo cars are the same model.

Sounds like the heat shield for the catalytic converter could have been
loose and vibrating.

If the dealer won't work on the car they they failed to honor the
warranty.
This gets complicated because these warranty companies that cover the
repairs are like an insurance company and take the risk for the fixes
and take your money up front.

I also would go after the dealer first since they are local to you and did
not
cost you much to do it.

Try the local tv stations, they have connections and also have the
consumer advocate reporters to help and it costs you nothing.
Sometimes a little tv air time can cost the company lost business,
a lot more the the money you are out of for the worthless warranty.

good luck

Evan wrote:

> Well, I've gone over this story a dozen times to numerous auto groups,
> but the attitude there seems to be "F* off", so I'm hoping people here
> would be more friendly.
>
> The full details are at
> http://home.espphotography.com/peninsulaford.html

# 5437. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 03:11:38 UTC
From: s6sej73w9 <nospam@nospam.com>
Message-ID: <2tgqldF1urb7qU1@uni-berlin.de>
Source record: 19039

When you sold the car you gave up recorse to the problem.
The car is gone, let it go, bitching time is over, you are out the $$.
Overweight is BS, the "clams" at ford were definatly lying to you. They are idiots to tell you that.
But, you could have found the rattle yourself with some friends too Not that hard.
Radios do nothing to warrenty, Fords have been the choice for Cop cars for a long time.
You were screwed by local dealer, go to corperate, keep complaining you could get some $$ back, but you may have to have a lawyer write the letters for you, for Ford to take it seriously, and that will cost over $400.
Live and learn.

"Evan Platt" <evan@TheObvious.espphotography.com> wrote in message news:eqg5n05gjl44fo2hh914gvqucglu01cb06@4ax.com...
> Well, I've gone over this story a dozen times to numerous auto groups,
> but the attitude there seems to be "F* off", so I'm hoping people here
> would be more friendly.
>
> The full details are at
> http://home.espphotography.com/peninsulaford.html
>
> Short version:
>
> I had a 2001 Ford Taurus, and the extended service plan (warranty). I
> volunteer for a Volunteer Fire Department, local OES, and a large Air
> Ambulance. I'm also a licensed ham (KG6ESP). I had a few two-way
> radios in my car along with my fire turnout gear. No biggie. With 3 or
> more people in the car, the car made a loud rattling noise at idle.
> After a local ford shop looking at it, they stated the car was
> overweight. I could only get the car weighed with one other person in
> it, but my car was still over 600 pounds UNDERWEIGHT, and the 2 other
> people I'd carry weighed nowhere near 600 pounds. After arguing back
> and forth with the local Ford, they said "Too bad, we won't help you."
> I sold the Ford, cancelled the warranty I had paid $900 into, and they
> refunded me less than $500. They prorate the mileage I drove while I
> had the car. I told them if they claim the warranty was void, they
> wrongfully took my money. They won't respond. Ford Corporate sent a
> letter only in my response to my Better Business Bureau complaint, and
> e-mails and voicemails to Budco Financial (the company I paid the
> monthly fee for the ESP to) go unanswered. I have Return Receipts as
> evidence that they are being read by VERY high level people.
>
> I want the $420 they wrongfully took from me - if my warranty was

> void, why did they take it? The local ford dealership inspected my car
> prior to letting me purchase the ESP, they said nothing about the
> radios, but then when it came time to fix something, they refused to.
>
> Anyone have any ideas? Any agency I can go to or even 'namedrop' to
> Budco? I'll be making a long list of calls Monday to Budco, and I'd
> like to have an agency I can reference that has some oversight over
> Budco to mention. Do you think the Attorney Generals office would have
> any interest? Would this be a Bureau of Automotive Repairs? And who do
> I go after? Budco Financial? Ford Corporate? I did sue Peninsula Ford
> (the ford dealership refusing to do the work) and they simply said
> "You're suing the wrong people. All your checks are made out to
> Budco", and the judge agreed.
>
> I'm not a ARRL member, but if the ARRL would help out, I'd gladly
> join. This is $420 of MY MONEY I consider Ford and Budco have stolen.
> Needless to say, I will NEVER own another Ford in my lifetime.
>
> Thanks.
>
> Evan
> --
> To reply, remove TheObvious from my e-mail address.
>

## 5438. receiver help?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 04:04:58 UTC
From: robjralston@hotmail.com
Message-ID: <2d5ada8f.0410172004.d2b6171@posting.google.com>
Source record: 19040

> Hey I just want to find out if my receiver will play music louder with
> Higher watt speakers? I have a Kenwood 110X6ch rms receiver with a pair
> Of 70watt mission speakers and it doesn't really go that loud? Is it
> The speakers holding it back? Would a pair of 200watt speakers make it
Crank way louder??

Would my 100watt receiver with a pair of 200watt speakers go louder
than a pair of 70watt speakers????????
>
> cheers slates

# 5439. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 07:02:50 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <uiq6n053036movcg9c2qbs4gos5qbac8l2@4ax.com>
Source record: 19041

On Sun, 17 Oct 2004 20:23:31 GMT, "Ralph Mowery"
<rmowery28146@earthlink.net> wrote:

>As the car did not come equiped with a ham radio, "F* off" and buy a Toyota
>the next time.

I bought a Honda. But what does that have to do with anything? They
had no problems taking my money, but when it came down to honoring it,
they claimed the warranty was void.

Sorry if reading is not one of your strong skills.
--
To reply, remove TheObvious from my e-mail address.

# 5440. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 12:13:14 UTC
From: The Enforcer <xlr55@hotmail.com>
Message-ID: <upc7n0llv305di4lgeu4l1tj0qen3f3cvu@4ax.com>
Source record: 19042

"USE FA"

On Sun, 17 Oct 2004 12:09:22 -0700, Evan Platt
<evan@TheObvious.espphotography.com> wrote:

>Well, I've gone over this story a dozen times to numerous auto groups,
>but the attitude there seems to be "F* off", so I'm hoping people here
>would be more friendly.
>
>The full details are at
>http://home.espphotography.com/peninsulaford.html
>
>Short version:
>
>I had a 2001 Ford Taurus, and the extended service plan (warranty). I
>volunteer for a Volunteer Fire Department, local OES, and a large Air
>Ambulance. I'm also a licensed ham (KG6ESP). I had a few two-way
>radios in my car along with my fire turnout gear. No biggie. With 3 or
>more people in the car, the car made a loud rattling noise at idle.
>After a local ford shop looking at it, they stated the car was
>overweight. I could only get the car weighed with one other person in
>it, but my car was still over 600 pounds UNDERWEIGHT, and the 2 other
>people I'd carry weighed nowhere near 600 pounds. After arguing back
>and forth with the local Ford, they said "Too bad, we won't help you."
>I sold the Ford, cancelled the warranty I had paid $900 into, and they
>refunded me less than $500. They prorate the mileage I drove while I
>had the car. I told them if they claim the warranty was void, they
>wrongfully took my money. They won't respond. Ford Corporate sent a
>letter only in my response to my Better Business Bureau complaint, and
>e-mails and voicemails to Budco Financial (the company I paid the
>monthly fee for the ESP to) go unanswered. I have Return Receipts as
>evidence that they are being read by VERY high level people.
>
>I want the $420 they wrongfully took from me - if my warranty was
>void, why did they take it? The local ford dealership inspected my car
>prior to letting me purchase the ESP, they said nothing about the
>radios, but then when it came time to fix something, they refused to.
>
>Anyone have any ideas? Any agency I can go to or even 'namedrop' to
>Budco? I'll be making a long list of calls Monday to Budco, and I'd
>like to have an agency I can reference that has some oversight over
>Budco to mention. Do you think the Attorney Generals office would have
>any interest? Would this be a Bureau of Automotive Repairs? And who do
>I go after? Budco Financial? Ford Corporate? I did sue Peninsula Ford
>(the ford dealership refusing to do the work) and they simply said

>"You're suing the wrong people. All your checks are made out to
>Budco", and the judge agreed.
>
>I'm not a ARRL member, but if the ARRL would help out, I'd gladly
>join. This is $420 of MY MONEY I consider Ford and Budco have stolen.
>Needless to say, I will NEVER own another Ford in my lifetime.
>
>Thanks.
>
>Evan

# 5441. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 12:22:24 UTC
From: Brenda Ann Dyer <brendad@shinbiro.com>
Message-ID: <cl0c90$13s$1@news1.kornet.net>
Source record: 19043

"The Enforcer" <xlr55@hotmail.com> wrote in message
news:upc7n0llv305di4lgeu4l1tj0qen3f3cvu@4ax.com...
> "USE FA"
>

Ummmm.... why? The post has nothing to do with an auction, or even a sale.
It was asking for help with an issue.

# 5442. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 12:53:29 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20041018085329.137$8o@newsreader.com>
Source record: 19044

The Enforcer <xlr55@hotmail.com> wrote:
> "USE FA"
>
Eat shit.

# 5443. WTB: AC CORD TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 13:17:46 UTC
From: CSFD <csfd@hotmail.com>
Message-ID: <_nPcd.15064$nj.3337@newssvr13.news.prodigy.com>
Source record: 19045
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I need a AC power cord for a Kenwood TS-520 H.F. rig.
If you have one let me know how much you need for it.
Thanks in advance.

# 5444. Help finding QST 1995 article please

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 14:32:48 UTC
From: Dave Bullock <DaveB@ihr.mrc.ac.uk>
Message-ID: <cl0k6g$hks$1@oyez.ccc.nottingham.ac.uk>
Source record: 19046

Dear readers,

I was scouring the web for a QST article on modifications for an IC-728.
However I was looking in totally the wrong place because actually the
article never mentioned this transciever!
The true title was:-

OH2GFï¿½ï¿½Hot-Rod Your ICOM IC-725-Series Transceiver,ï¿½ in September and
October 1995 QST

Aparrently these modifications are transferrable to the IC-728 too...(no
wonder no one could find the article).

So....does anyone have the article in electronic form, and would you be
kind enough to email me a copy please?

Thanks in anticipation....Dave

daveb@ihr.mrc.ac.uk

# 5445. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 17:54:55 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <gq08n05hh46q0pclj6dvdnf250qphviuq3@4ax.com>
Source record: 19047

On Sun, 17 Oct 2004 20:23:31 GMT, "Ralph Mowery"
<rmowery28146@earthlink.net> wrote:

>As the car did not come equiped with a ham radio, "F* off" and buy a Toyota
>the next time.

Oh, and what does Toyota have to do with ANYTHING?

Do Toyota's now come with Ham radios installed?
--
To reply, remove TheObvious from my e-mail address.

# 5446. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 17:58:07 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <ps08n0l0bhhl7jpshnfs6pogdmm436s5uv@4ax.com>
Source record: 18898

On Sun, 17 Oct 2004 22:11:38 -0500, "s6sej73w9" <nospam@nospam.com>
wrote:

>When you sold the car you gave up recorse to the problem.

I wasn't going to keep a car that rattled the way this one did.

>The car is gone, let it go, bitching time is over, you are out the $$.

I'm not going to give up $420+ that easy, sorry.

>Overweight is BS, the "clams" at ford were definatly lying to you. They are
>idiots to tell you that.

Agreed. 100%.

>But, you could have found the rattle yourself with some friends too Not that
>hard.

I did have a few friends look at it - they found the source (can't
recall exactly what it was) but it was something that would involve
quite a bit of labor to fix.

>Radios do nothing to warrenty, Fords have been the choice for Cop cars for a
>long time.

Well, remember - when a police agency buys a car, they pay more for
the car and warranty.

>You were screwed by local dealer, go to corperate, keep complaining you
>could get some $$ back, but you may have to have a lawyer write the letters
>for you, for Ford to take it seriously, and that will cost over $400.
>Live and learn.

I have gone to Ford Corporate. Useless. I'm now going to the Bureau of
Automotive Repairs. Next will be 7 on your side.
--
To reply, remove TheObvious from my e-mail address.

# 5447. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 18:00:06 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <2318n0d1hd2b72cohfpuqg5i4ei8r537a0@4ax.com>
Source record: 18899

On Mon, 18 Oct 2004 21:22:24 +0900, "Brenda Ann Dyer"
<brendad@shinbiro.com> wrote:

>Ummmm.... why? The post has nothing to do with an auction, or even a sale.
>It was asking for help with an issue.

I'm guessing "The Enforcer" is referring to the fact that when 1d10ts
post eBay auction links to some of the other rec.radio. groups and use
For Sale (when the FAQ states to use FA or For Auction), I reply
telling the person to use FA or For Auction.

Not sure what that has to do with this, just a clueless poster I
guess.
--
To reply, remove TheObvious from my e-mail address.

# 5448. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 18:56:13 UTC
From: Mike 4Tools <mtools20023@yahoo.com>
Message-ID: <eb76e$417411cb$d1cc5b6e$6572@snip.allthenewsgroups.com>
Source record: 18900

"Evan Platt" <evan@TheObvious.espphotography.com> wrote in message
news:eqg5n05gjl44fo2hh914gvqucglu01cb06@4ax.com...

> I'm not a ARRL member, but if the ARRL would help out, I'd gladly
> join. This is $420 of MY MONEY I consider Ford and Budco have stolen.
> Needless to say, I will NEVER own another Ford in my lifetime.
>
> Thanks.
>
> Evan

I experienced a similar issue with my new 2002 Subaru Outback.
I'm a volunteer FF and as soon as Subaru fould out about it
via the dealer service records they claimed that my Subaru was
in "Police/Fire/Public Safety" service and revoked my extended
warranty plan, and attached a statement to my VIN record station
that because I had installed "VHF/UHF transmitting equipment"
in my Subaru, all of my vehicle electronics were no longer covered
inder warranty. Nedless to say, I sold the Subaru for a Dodge
Ram and have had no problems with GM. SUBARU CUSTOMER
SERVICE ARE TWO-FACED LYING S.O.B's WHO ACT LIKE
THEIR CAR PRODUCTS ARE THE BEST THING ON EARTH.

PHOOEY ON THEM AND THEIR LYING CAR AD'S ON TV !!

TO HELL WITH THEM AND THEIR CRAP LL BEAN OUTBACK
THAT I OWNED. I WILL NEVER DO BUSINESS WITH THEM AGAIN
AND IF YOUR A HAM AND ARE CONSIDERING BUYING
A SUBARU....DON'T DO IT!!! THEY ( MEANING BOTH THE DEALER
AND THEIR CORPORATE OFFICE) WILL SCREW YOU OVER
2 WAYS INTO NEXT WEEK ! DON'T BUY SUBARU. THEY LIE AND
THEY BUILD GARBAGE.

# 5449. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 19:48:08 UTC
From: John Franklin <jpfrank@peoplepc.com>
Message-ID: <Y5Vcd.575$5i5.241@newsread2.news.atl.earthlink.net>
Source record: 18901

Yes Mike I tend to agree with you about Subaru, I got very well burned on a bad transmission from them in a "SUB" wagon I had. I was just using it to go back and forth to work with.

73

> I experienced a similar issue with my new 2002 Subaru Outback.
> I'm a volunteer FF and as soon as Subaru fould out about it
> via the dealer service records they claimed that my Subaru was
> in "Police/Fire/Public Safety" service and revoked my extended
> warranty plan, and attached a statement to my VIN record station
> that because I had installed "VHF/UHF transmitting equipment"
> in my Subaru, all of my vehicle electronics were no longer covered
> inder warranty. Nedless to say, I sold the Subaru for a Dodge
> Ram and have had no problems with GM. SUBARU CUSTOMER
> SERVICE ARE TWO-FACED LYING S.O.B's WHO ACT LIKE
> THEIR CAR PRODUCTS ARE THE BEST THING ON EARTH.
>
> PHOOEY ON THEM AND THEIR LYING CAR AD'S ON TV !!
>
> TO HELL WITH THEM AND THEIR CRAP LL BEAN OUTBACK
> THAT I OWNED. I WILL NEVER DO BUSINESS WITH THEM AGAIN
> AND IF YOUR A HAM AND ARE CONSIDERING BUYING
> A SUBARU....DON'T DO IT!!! THEY ( MEANING BOTH THE DEALER
> AND THEIR CORPORATE OFFICE) WILL SCREW YOU OVER
> 2 WAYS INTO NEXT WEEK ! DON'T BUY SUBARU. THEY LIE AND
> THEY BUILD GARBAGE.
>

# 5450. FS: RS FM Wireless Microphone system

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 20:38:45 UTC
From: ars_wa8mea@netzero.com
Message-ID: <9ae88a70.0410181238.3dc32832@posting.google.com>
Source record: 18902

For Sale: Radio Shack FM Wireless Microphone System Cat. # 32-1221b
Nice system to add to your computer, or add to your ham transceiver!
Comes with remote microphone, and receiver to mate with your computer,
audio amp or rig.
ONLY $29.95 plus $7.95 on the shipping and insurance.
Original manual comes with it. 49.890 MHz. MINT condx. Batteries not
included.
First e-mail gets it!
73, Bill Lauterbach - WA8MEA - 1.517.563.2613
http://qth.com/dwm ----- tinytenna@hotmail.com

# 5451. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-18 23:11:45 UTC
From: Jim Simmons <jimsim-@adelphia.net>
Message-ID: <nc6dnQRfMaIu0OncRVn-2w@adelphia.com>
Source record: 18903

Got kind of dumb question? Prior to the starting your rant (all caps) you stated you had got rid of the Subaru and bought a dodge ram and have had not problems with GM. When did gm start making dodges?

"Mike 4Tools" <mtools20023@yahoo.com> wrote in message news:eb76e$417411cb$d1cc5b6e$6572@snip.allthenewsgroups.com...
>
> "Evan Platt" <evan@TheObvious.espphotography.com> wrote in message
> news:eqg5n05gjl44fo2hh914gvqucglu01cb06@4ax.com...
>
> > I'm not a ARRL member, but if the ARRL would help out, I'd gladly
> > join. This is $420 of MY MONEY I consider Ford and Budco have stolen.
> > Needless to say, I will NEVER own another Ford in my lifetime.
> >
> > Thanks.
> >
> > Evan
>
> I experienced a similar issue with my new 2002 Subaru Outback.
> I'm a volunteer FF and as soon as Subaru fould out about it
> via the dealer service records they claimed that my Subaru was
> in "Police/Fire/Public Safety" service and revoked my extended
> warranty plan, and attached a statement to my VIN record station
> that because I had installed "VHF/UHF transmitting equipment"
> in my Subaru, all of my vehicle electronics were no longer covered
> inder warranty. Nedless to say, I sold the Subaru for a Dodge
> Ram and have had no problems with GM. SUBARU CUSTOMER
> SERVICE ARE TWO-FACED LYING S.O.B's WHO ACT LIKE
> THEIR CAR PRODUCTS ARE THE BEST THING ON EARTH.
>
> PHOOEY ON THEM AND THEIR LYING CAR AD'S ON TV !!
>
> TO HELL WITH THEM AND THEIR CRAP LL BEAN OUTBACK
> THAT I OWNED. I WILL NEVER DO BUSINESS WITH THEM AGAIN
> AND IF YOUR A HAM AND ARE CONSIDERING BUYING
> A SUBARU....DON'T DO IT!!! THEY ( MEANING BOTH THE DEALER
> AND THEIR CORPORATE OFFICE) WILL SCREW YOU OVER
> 2 WAYS INTO NEXT WEEK ! DON'T BUY SUBARU. THEY LIE AND
> THEY BUILD GARBAGE.
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.775 / Virus Database: 522 - Release Date: 10/8/2004

# 5452. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 00:16:17 UTC
From: kashe@sonic.net
Message-ID: <e6n8n050vh96s1nfe8sos7idtdff6c5db4@4ax.com>
Source record: 18904

On Mon, 18 Oct 2004 10:58:07 -0700, Evan Platt
<evan@TheObvious.espphotography.com> wrote:

>On Sun, 17 Oct 2004 22:11:38 -0500, "s6sej73w9" <nospam@nospam.com>
>wrote:
>
>>When you sold the car you gave up recorse to the problem.
>
>I wasn't going to keep a car that rattled the way this one did.

I doubt you'll be in any position to pursue your claim if the
car is no longer available for inspection. It's now a matter of who
said what some time in the past.

# 5453. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 00:57:27 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <rgp8n0tl3e2ue7v67kj6uk85ubp4ho0kpo@4ax.com>
Source record: 18905

On Tue, 19 Oct 2004 00:16:17 GMT, kashe@sonic.net wrote:

> I doubt you'll be in any position to pursue your claim if the
>car is no longer available for inspection. It's now a matter of who
>said what some time in the past.

Well the issue has nothing to do with inspecting the car. I spoke with
a Ford customer service representative who stated the warranty was
void due to installation of the radios. So there's nothing to inspect
- they took my money when they 'shouldn't have' since my warranty was
void from the get go.
--
To reply, remove TheObvious from my e-mail address.

# 5454. Re: Designed And Built By PROFESSIONALS....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 02:02:16 UTC
From: human dna in da Burgers <namethekreakore@hotmail.com>
Message-ID: <268a4$4174762f$d1cc79cd$8612@snip.allthenewsgroups.com>
Source record: 18906
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

"N2EY" <N2EY@AOL.COM> wrote in message
news:c2356669.0410180908.3c8e39bb@posting.google.com...

> http://abclocal.go.com/wpvi/news/10182004_bb_tv.html

How much do you guys want to bet that
someplace on the Toshiba TV are those
inevitable words of warning: --> "MADE IN CHINA".

(no doubt having a UL and a CSA and an
FCC Part 15 Certification also..??)

Want to have some real fun? Try this!! (below)

If you own a "whitebox" computer [..meaning one
of those cheap cobbled-together Chinese Component
computers you get at the monthly PC show from
Hoo-Fong Voo who just got off da boat from
Chunking or Saigon], set up a Spectrum Analyzer
about 10 feet away with a rubber duck antenna
on it in capture mode. Pull off the cover of the PC
and fire the sucker up and have a look at the S.A.

It will throw off more stray RF crap than a
GE Microwave Oven or Brother RG Stair on a
rainy day on the short-wave... How the heck do these
things make it into the USA consumer market and get
sold? (most of em have counterfeit FCC and UL
symbols silkscreened on the motherboards, ever
notice that? The switching power supplies in these
things are nothing short of a firetrap also)

# 5455. Radio Shack DX-394 Index of Mods Updated

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 02:59:39 UTC
From: Tom Holden <holden_family@sympatico.ca>
Message-ID: <Qj%cd.21485$J16.751759@news20.bellglobal.com>
Source record: 18907
Cross-posted to:
rec.radio.shortwave,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Over 80 mods now listed plus a dozen on the To Do or Wish List. More mods than for any other general coverage receiver! Thoroughly documented.

If you like to tinker with radios, I know of no other recent model that lends itself to as much fun in this arena as the DX-394. Great platform for learning radio-electronics. Always 1 or more FA on eBay.

Active & friendly user community now with over 700 members. Some members are keen short wave listeners; others are into AM DXing and a few enjoy long wave. Many experiment with
antennas and some are ardent modifiers - customising and souping up the rig as hot rodders would do with cars. You'll find lots to interest you and help get the most out of your radio.

All here at:
http://groups.yahoo.com/group/RADIOSHACKDX394/

It has the most complete collection of modifications, usage tips, links to related websites, documentation, and photos along with a user survey and a message forum (2877 messages archived) to help you get the most pleasure and DX out of your Realistic / Radio Shack DX-394, DX394, DX 394.

Subscribe on line or email: RADIOSHACKDX394-subscribe@yahoogroups.com

73, Tom

# 5456. Re: stereo receiver help plz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 03:47:27 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <0f39n01m09dlkl2kbmvllua3pqlpb4nb9f@4ax.com>
Source record: 18908

On 16 Oct 2004 21:18:53 -0700, robjralston@hotmail.com (rob) wrote:

>hey i just want to find out if my receiver will play music loader wit
>higher watt speakers? i have a kenwood 110X6ch rms receiver wit a pair
>of 70watt mission speakers and it doesn't really go that load? is it
>the speakers holding it back? would a pair of 200watt speakers make it
>crank way loader??
>
>cheers slates

Um, yes, the bigger your speakers, the "loader" your stereo will be.

bob

# 5457. Re: Astron ss-25m schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 04:30:26 UTC
From: "Michael D. Harmon" <mharmon@att.net>
Message-ID: <CL0dd.720316$Gx4.659860@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18909

Hi Richard,

I have heard that Astron is very tight-lipped about tech info for their power supplies. It isn't just Astron, however. I have a Magnetech RV converter (a switching supply used to provide 12VDC for an RV), which is rated at 55A @ 12V, which I was interested in using as a shack power supply. I emailed the company, and the only thing they told me about it was that that it would work OK without a constant load on the supply, and that all schematics, parts lists, and circuit descriptions were "proprietary information"!

Mike Harmon, WB0LDJ

Richard Heindel wrote:
> Looking for a copy of the Astron SS-25M switching power supply.
> Tried sending an email to Astron at eastron@astroncorp.com but it gets
> kicked back as unknown user.
> All help appreciated.
> Tnx Richard WB8KRN
>
>

# 5458. Re: Mothers AfterParty 4768 [1/2]

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 05:18:45 UTC
From: RickN7HJ@gmail.com
Message-ID: <4174a279.5978515@news.verizon.net>
Source record: 18910

On Mon, 18 Oct 2004 15:01:54 GMT, dpsfuy@sbcglobal.net wrote:

All people who frequent amateur radio groups and are on

X-Complaints-To: abuse@comcast.net

Should check thier computers. One of you have a USNET Trojan Virus.

# 5459. Re: For Sale Cushcraft XM240 2 element beam for 40m

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 10:34:33 UTC
From: N4BAA <n4baa@cox.net>
Message-ID: <accb621fbb9b333eaef26a869715f8aa@localhost.talkaboutradio.com>
Source record: 18911

If this is still available please email me at n4baa@cox.net and provide
phone number. I would like to discuss this.

Jose Castillo

# 5460. FA: $9.99 WATERS 359 "COMPREAMP" COMPRESSOR>COLLINS COLORS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:10:36 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101036.11669.00002044@mb-m15.aol.com>
Source record: 18912

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5461. FA: TWO(2) GE 6LF6 RF OUTPUT AMPLIFIER TUBES> A Good Deal !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:11:28 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101128.11669.00002046@mb-m15.aol.com>
Source record: 18913

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5462. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES-China>Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:12:13 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101214.11669.00002047@mb-m15.aol.com>
Source record: 18914

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5463. FA: NATIONAL N-2 "VELVET VERNIER" DIAL->ATTN. BUILDERS:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:13:12 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101312.11669.00002049@mb-m15.aol.com>
Source record: 18915

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5464. FA: $9.99 FIVE(5) FT-243 HAM-BAND CRYSTALS>HW-16>TESTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:14:27 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101427.11669.00002051@mb-m15.aol.com>
Source record: 18920

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5465. FA: $9.99 CLASSIC HEATHKIT IM-13 TUBE VTVM>A CLASSIC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:15:15 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101515.11669.00002053@mb-m15.aol.com>
Source record: 18919

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
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Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5466. FA: $9.99 BRAND-NEW KENWOOD PB-37 NICAD BATTERY PACK>TM-235A/E NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:16:02 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101602.11669.00002055@mb-m15.aol.com>
Source record: 18918

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5467. FA: 2-BIRD SLUGS>25-60mhz & 400-1000MHZ 100watters>CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:17:46 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101746.11669.00002057@mb-m15.aol.com>
Source record: 18916

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
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Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5468. FA: BEAUTIFUL DSI 3600A FREQUENCY COUNTER 1 to 600MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:18:35 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101835.11669.00002059@mb-m15.aol.com>
Source record: 18917

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5469. FA: $9.99 B & W model 590 COAXIAL SWITCH 5-POSITIONS, Legal Limit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:19:22 UTC
From: rlucch2098@aol.com
Message-ID: <20041019101922.11669.00002061@mb-m15.aol.com>
Source record: 18921

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5470. FA: $9.99 ASTATIC D-104 CRYSTAL MICROPHONE HEAD>Hi-Z

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:20:09 UTC
From: rlucch2098@aol.com
Message-ID: <20041019102009.11669.00002063@mb-m15.aol.com>
Source record: 18924

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5471. FA: $9.99 ARC-5 R-23 SPARE PARTS(25+), IF CANS/stuff WWII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:21:01 UTC
From: rlucch2098@aol.com
Message-ID: <20041019102101.11669.00002065@mb-m15.aol.com>
Source record: 18922

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5472. FA: 2-VINTAGE CUNNINGHAM CX301-A RADIO TUBES>engraved

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 14:22:00 UTC
From: rlucch2098@aol.com
Message-ID: <20041019102200.11669.00002067@mb-m15.aol.com>
Source record: 18923

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
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Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5473. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 16:06:08 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <UVadd.85057$yp.75598@bignews1.bellsouth.net>
Source record: 18925

"Evan Platt" <evan@TheObvious.espphotography.com> wrote in message
news:gq08n05hh46q0pclj6dvdnf250qphviuq3@4ax.com...
> On Sun, 17 Oct 2004 20:23:31 GMT, "Ralph Mowery"
> <rmowery28146@earthlink.net> wrote:
>
> >As the car did not come equiped with a ham radio, "F* off" and buy a
Toyota
> >the next time.
>
> Oh, and what does Toyota have to do with ANYTHING?
>
> Do Toyota's now come with Ham radios installed?

Chevrolets don't, either, but I have installing radios in Chevys for 35 years and none of them caused a problem--at least none that were not able to be fixed. All minor glitches. Fords (at least during the earlier years I owned them) had too many noise issues and repair problems. So I have basically stuck with Chevy over the years as they have proven to be reliable. One car I bought in '87 lasted 13 years and 199,000 miles--and chock full of radios! LOL!

Now them "furrin'" cars I don't much cotton to. I'm still mad over Pearl Harbor. LOL! (Whoa! Don't pounce--I know all about foreign content in domestic cars, etc. I just prefer an American make made by Americans in an American plant *IF* I can get it.)

73

Jerry

> --
> To reply, remove TheObvious from my e-mail address.
>

# 5474. Re: Ford unfriendly to Hams - help / advice needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 16:30:02 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <dgbdd.85064$yp.58363@bignews1.bellsouth.net>
Source record: 18926

<<Snip>>
> >Radios do nothing to warrenty, Fords have been the choice for Cop cars for a
> >long time.

That's because Ford Fleet Sales deeply discounts the basic Crown Vic and makes it back up on the Police Package. (Actually, they break about even on the sale) To them, it is worth it in passive advertising. It, however, doesn't mean it is the better car. It was, for example, proven and published in several automotive mags that the Fords were more labor intensive. Hence, the ovewhelming dominance of Chevrolet Caprices in the NY City cab fleet for MANY years. The Chevys simply took the punishment better! Some of them are STILL out there
on the murderous potholes of NYC with 300,000+ miles on them!

During 1996 when Chevy fielded the heavy Caprice sedan, it had an enhanced LT1 V8 that the Crown Vics couldn't keep up with! It would just plainly scald the Fords and leave them in the dust! In the NC Highway Patrol fleet, troopers begged not to have to give up their older Caprices and many served well beyond the normal service life. Even today, you see an occasional '96 era Caprice serving as some State agency vehicle or DOT car.

Mustang? Forget it! For a time, NCHP had Mustang pursuit vehicles. But they were getting outrun by kids in Camaros that would literally shoot the cops the bird and walk away from them! No more! NC and SC now use Camaros to pursue speeders, and while the Crown Vics are quick for their size, they are no match for the Camaro.

Chevrolet has recently released a new version of the Impala SS. I have heard that they are going to offer a Police Package version of this car. AND it is supposedly QUICKER than the old Caprices and SS Impalas of years ago.

And I betcha you won't have much trouble with your radios in one of them either. LOL!

Jerry

>

## 5475. New On-Line Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 19:16:20 UTC
From: Kb2sin <kb2sin@stny.rr.com>
Message-ID: <8Kddd.311475$bp1.275531@twister.nyroc.rr.com>
Source record: 18927

Check it out!!! I have set up a New Group for Amateur Radio Operators around the World! A Place where Amateur Radio Operators can Sell, Trade, or Give Away their unwanted Equipment. Here is the Url: http://groups.yahoo.com/group/northeast_hamfest/

Join today!!!!!
73's de kb2sin

--

## 5476. 4 sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 22:12:43 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2tlhqqF20velvU1@uni-berlin.de>
Source record: 18928
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

All items will include manuals unless noted.

I have a lot of older computer parts/MOBS-CPUs/boards
ect. Everything from Rll,MFM to SCSII controllers.
contact me for what you are looking for.
I have an External Scsii CdRom changer that uses Pioneer
carts.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$100 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 5477. Re: Astron ss-25m schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 22:47:36 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <cQgdd.1571$5i5.1374@newsread2.news.atl.earthlink.net>
Source record: 18929

,
>
> I have heard that Astron is very tight-lipped about tech info for their
> power supplies. It isn't just Astron, however. I have a Magnetech RV

I have bought several differant kinds of the Astron linear supplies and they
all come with a schematic. They just have minor changes of the standard
lm723 type supplies. I have not seen the switching supplies so can not
comment on them. I just don't like the switchers. Not as simple to repair
as the others and some can generate RF noise.

# 5478. Re: A broken SSB Filter or an Off frequency Oscillator ?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-19 23:43:41 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <NEhdd.3018$ta5.25@newsread3.news.atl.earthlink.net>
Source record: 18930

Try dumping the sets in the memory. Go into default mode. I am not
familiar with this radio so can't help you to do that.

Dan/W4NTI

"chafik CN8JV" <chafik.philo@eudoramail.com> wrote in message
news:cacbc942.0410150752.64c28d34@posting.google.com...
> Hello
> I have an IC-706 MKII, works fine on all modes except SSB:
> On receive,I look at the audio spectrum analyser software, I have
> found the following:
> in LSB mode, most of the BF energy is located
> between 1200 Hz and 2800 Hz approximativly.
> in USB mode, most of the BF energy is located
> between 200Hz and 1800 Hz approximatively
> Fortunatly I can fix the problem by turning the IF shift knob about
> -500 Hz in order
> to have a normal audio quality.
> (NB: the IF shift knob shifts the first oscillator and the BFO by
> +-1200 Hz )
> But the problem is getting worst while Transmitting since the other
> station receive only the lower frequencies of my voice in USB mode,On
> LSB mode
> the other station receive only the Higher Frequencies of my voice
> which give
> a hard to copy modulation. the IF shift is not available on Transmit.
> On other hand,the output power is only about 30 % on LSB and 70 % on
> USB.
>
> So, I dont know if the SSB filter is broken or that the some
> oscillator is
> off frequency by 500 Hz.
> In the Service Manua, I did not found any way to play whith the
> oscillator
> or the BFO frequency.
> Any Idea please.
> 73 CN8JV Chafik
> Morocco

# 5479. Question about Dow-Key DKC-TRM-1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 00:38:58 UTC
From: k5dh@qsl.net
Message-ID: <faadnXg1Fes_LujcRVn-3Q@centurytel.net>
Source record: 18931
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I picked up a Dow-Key DKC-TRM-1 tube-type T/R switch. All of them that I've seen before use a 6EH5 tube. This one has a 6CB6 installed. I have no idea if it works or not. My question: Does my unit have the wrong tube installed, or did Dow-Key use more than one type of tube in this model?

73,
Dean K5DH

## 5480. what happened to AEA?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 02:01:59 UTC
From: pdrunen@aol.com
Message-ID: <20041019220159.25170.00002614@mb-m04.aol.com>
Source record: 18932

Hi Group,

I picked up a nice AEA tuner, the AT-300 and when out to have a look at the web site and I believe they must have changed the name or gone Tango Uniform.

Anyone now the story?

de KJ4UO

## 5481. Re: what happened to AEA?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 04:40:35 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9587DC93213CAspectrumhogstarbandn@207.106.93.175>
Source record: 18933

> I picked up a nice AEA tuner, the AT-300 and when out to have a look
> at the web site and I believe they must have changed the name or gone
> Tango Uniform.
>
> Anyone now the story?

Learn to use a search engine. They are now at:

http://www.mvangel.com/aea/

Ed K7AAT

# 5482. FA: $9.95 SONY AN-1 Shortwave Antenna Amplifier SW LW MW + Power Supply Item number: 5726039097

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 06:47:37 UTC
From: ebaycabeau@pacbell.net
Message-ID: <3064986e.0410192247.5f83e5f3@posting.google.com>
Source record: 18934

FA: SONY AN-1 Shortwave Antenna Amplifier SW LW MW + Power Supply

Item number: 5726039097

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5726039097&ssPageName=STRK:MESE:IT

# 5483. FA: YASEU FT-211RH, 45 WATT 2 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 09:34:15 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <41763112.F1EA7BA6@optonline.net>
Source record: 18935
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:1

73

# 5484. Re: what happened to AEA?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 11:05:38 UTC
From: "Alan P. Biddle" <APBIDDLE@ATT.NET>
Message-ID: <65hcn0l0bm19ivmc5v44sclh8dkph3j8u2@4ax.com>
Source record: 18936

AEA failed about a decade ago. Timewave acquired the digital stuff,
TNC's and such, and another company which did business as AEA
Technology or similar, acquired the RF stuff. They used to advertise
antenna analyzers in QST, but I haven't noticed their ads in a while.
If you can't locate AEA Technology, drop a line to tech support at
Timewave, and perhaps they can give you a pointer. Also, try Goggle
at "AEA AT-300" which brings up a lot of hits.

My first TNC was from AEA, and until a recent lightning strike, it was
still working perfectly. Good company, but some bad internal politics
seems to have doomed them.

Alan
WA4SCA

# 5485. Re: what happened to AEA?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 13:20:59 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <%Ctdd.50368$hj.41632@fed1read07>
Source record: 18937

I believe Timewave acquired the digital products while AEA Technology
acquired the RF products and are still in business.

See URL:
http://www.aeatechnology.com/

--
The Anon Keyboard
I doubt, therefore I might be

"PDRUNEN" <pdrunen@aol.com> wrote in message
news:20041019220159.25170.00002614@mb-m04.aol.com...
> Hi Group,
>
> I picked up a nice AEA tuner, the AT-300 and when out to have a look at
> the web
> site and I believe they must have changed the name or gone Tango Uniform.
>
> Anyone now the story?
>
> de KJ4UO

## 5486. Station grounding question:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 17:00:21 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <2tnjtdF22hcb0U1@uni-berlin.de>
Source record: 18938

My area is S central KS and according to other ops,
my ground condx are good. Around my house at the
corners are 8' ground rods. They are all tied together
with 10 awg insulated solid copper wire. The phone
& cable system is grounded there, too.

My Amateur ground system ties into this network
about 25 feet from my FT-840's power supply. All
station equipment (PS, SWR bridge, HF rig) is grounded
to this bus. Every connection is single purpose, I.E.,
each piece of equipment has it's own line going to
a central connection point.

The wire from this common goes to a junction where
it meets a similar line coming from my PC's case and
joins the main ground bus.

All lines near the HF setup are 1/4" braid. All lines
running to the exterior bus are 12 awg copper. The
bus is 10 awg copper.

Before connecting up this ground, TX'ing at 100w
on 20m would shut down my computer and on 17
or 10m would lock up my mouse. Now, with a good
ground (I think), everything is OK except if I go above
40w in the CW portion of 10m - then my mouse
sometimes locks up. It's a PS-2 optical mouse.

Now you know the facts - here's the question:

Is there anything I can do to improve this situation?
I'm getting out VERY well on simple dipoles & 100w
but of course, I'm greedy - I want to install an amp
and go legal limit but I'm worried my 12 awg lines
would not be enough for 1.5kw.

Any suggestions?

Ken KG0WX

## 5487. Re: Station grounding question:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 19:08:12 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns95887B8954146spectrumhogstarbandn@207.106.92.175>
Source record: 18939

This response has nothing to do with your question, but I note in your ground system description a glaring ommission; you didn't say if your antenna system was protected. Do you have polyphasors in your antenna lines before they enter the house? If not, therre is a path for lightning to find your nice ground system.... through your radios.

Ed

# 5488. Re: Question about Dow-Key DKC-TRM-1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 22:27:52 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <HDBdd.293459$3l3.10124@attbi_s03>
Source record: 18940
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"K5DH" <k5dh@qsl.net> wrote in message
news:faadnXg1Fes_LujcRVn-3Q@centurytel.net...
>I picked up a Dow-Key DKC-TRM-1 tube-type T/R switch. All of them that
>I've
> seen before use a 6EH5 tube. This one has a 6CB6 installed. I have no
> idea
> if it works or not. My question: Does my unit have the wrong tube
> installed,
> or did Dow-Key use more than one type of tube in this model?
>
> 73,
> Dean K5DH
>
Dean -

The standard tube for the "stock" Dow-Key DKC-TRM-1 switch is indeed a 6EH5
http://www.n4mw.com/gdowkey.htm

The 6CB6 may have been a substitute by a former user/owner.
I have also seen a 6AK5 in some used units.

w9gb

# 5489. Re: Question about Dow-Key DKC-TRM-1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 22:30:01 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <IFBdd.293468$3l3.277944@attbi_s03>
Source record: 18941
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"K5DH" <k5dh@qsl.net> wrote in message
news:faadnXg1Fes_LujcRVn-3Q@centurytel.net...
>I picked up a Dow-Key DKC-TRM-1 tube-type T/R switch. All of them that
>I've
> seen before use a 6EH5 tube. This one has a 6CB6 installed. I have no
> idea
> if it works or not. My question: Does my unit have the wrong tube
> installed,
> or did Dow-Key use more than one type of tube in this model?
>
> 73,
> Dean K5DH
>

IF you plan to use or test this unit, it requires external power ~ 120VDC
(usually provided by a tube transmitter through external accessories socket)
and 6 VAC (tube filament). It should be connected as close to the
transmitter as possible.

w9gb

# 5490. FS: Alinco DJ-F1T 2 meter HT $75.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-20 22:37:07 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <nMBdd.15314$OD2.8340@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18942
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Alinco DJ-F1T 2 meter HT,with tone squelch board, rapid charger and standard charger. It has the CAP mod done. Comes with radio, rubber duck, battery, and the two chargers stated above. No box, and no manual. I have pics available if you'd like to see it.
$75.00 shipped, Cont. US only. USPS money orders only

pottsladd13@yahoo.com

# 5491. Re: Station grounding question:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 00:32:53 UTC
From: "Jim, N2VX" <ZZZjim_cronin@juno.comZZZ>
Message-ID: <6stdn0d4gsrtal9v0chl5pk8pb2bn5k4qc@4ax.com>
Source record: 18943

On Wed, 20 Oct 2004 12:00:21 -0500, "Ken Bessler"
<kg0wx@NOSPAMyahoo.com> wrote:

>...
>Before connecting up this ground, TX'ing at 100w
>on 20m would shut down my computer and on 17
>or 10m would lock up my mouse. Now, with a good
>ground (I think), everything is OK except if I go above
>40w in the CW portion of 10m - then my mouse
>sometimes locks up. It's a PS-2 optical mouse.
>
>Now you know the facts - here's the question:
>
>Is there anything I can do to improve this situation?
>...
>Ken KG0WX

Unfortunately RF gets both in and out of numerous parts
of the PC. Have you opened up the mouse and checked
for shielded cable, and does it connect to the PC chassis?

In the past I've added small value capacitors to the keyboard
microcontroller board to cut RF leakage. Perhaps the same
type of thing could be added to your mouse. I wouldn't
go more than .001 microfarad to avoid rounding off the TTL
signals too much.

73,
Jim

# 5492. Re: 33 & 23 cm equipment - US Bands

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 02:03:43 UTC
From: fmmck@aol.com
Message-ID: <20041020220343.06333.00001622@mb-m19.aol.com>
Source record: 18944

<< Assuming you are thinking SSB or CW, transverters will most likely be the answer. You will also need a basic rig to connect the transverters to. >>

<Thanx; that's the answer I was afraid I'd get!>

Joe-

My comments were based limited experience, and knowing that the TS-2000 had some neat features for use with transverters. I was actually hoping someone would be sufficiently "tweaked" to jump in and propose a less complicated, cheaper solution.

I suspect you can do a little research and find other companies that provide related equipment. One that comes to mind is California Microwave. Also, there may be some older Kenwood, Icom or Yaesu gear that lend themselves for use with transverters. Such gear, along with compatible transverters, may be available used for much less than new gear would cost.

To get a better understanding of the techniques involved, look for an ARRL book on UHF and Microwaves. There, you may find the answers you need.

73, Fred, K4DII

# 5493. Re: Palomar 500 meter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 02:21:06 UTC
From: fmmck@aol.com
Message-ID: <20041020222106.06333.00001623@mb-m19.aol.com>
Source record: 18945

<< Does anyone know how to calibrate this meter. There are three adjustments on the back, (10w, 100w, and 1000w) >>

Rocky-

What is a Palomar 500 Meter? If it is an RF power meter, then you appear to have answered your own question.

If you are asking for a way to use those adjustments, you obviously need an accurate power meter or standard, an RF power source and a dummy load good for the maximum power.

Do you have an oscilloscope with a built-in calibrator? If you know its rated bandwidth, you can use it to measure the voltage of a somewhat lower frequency signal, to sufficient accuracy to be within about a dB. If the scope is DC coupled, you could use a DC voltage to calibrate it against an accurate DC voltmeter.

Then, the scope would be connected by a short cable to the dummy load using a co-ax "T". As long as you stay below the scope's upper frequency limit, measurements should be accurate. Just remember that you are looking at peak-to-peak voltage, which is 2.83 times the RMS value.

73, Fred, K4DII

# 5494. WTB: Drake 2-C crystal for 30 meter ham band

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 03:05:04 UTC
From: jldaly_73@yahoo.com
Message-ID: <52a1b0c2.0410201905.8498360@posting.google.com>
Source record: 18946

I just acquired a Drake 2-C receiver. I'd like to put it on 30 meters (10-10.5mhz). If you have the 14.0 Mhz crystal used for the 2-A,2-B or 2-C series receiver (or know of a source) please advise. Note: It is my understanding that the R-4 series receiver xtals are different from those used in the Drake 2-A/B/C receivers. Thanks es 73 - John WA9WHD.

# 5495. Re: 33 & 23 cm equipment - US Bands

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 04:30:08 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <kXGdd.729020$Gx4.207744@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18947

http://www.downeastmicrowave.com/

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net
"Annette & LJ Dumas" <nettski@worldnet.spinelessspammers.att.net> wrote in
message news:7hBad.530201$OB3.415076@bgtnsc05-news.ops.worldnet.att.net...
> Greetings.
>
> I'm looking into getting active on these bands; unfortunately, my eyesight
> won't allow for working with SMCs or other small components, and building
> my
> own transverter just isn't practical at the present.
>
> Anyone know any suppliers carrying this sort of gear?
>
> TIA & 73
>
> Joe
> 'Temporary' Appliance Operator - I hope
>
>

# 5496. Re: YASEU FT-211RH, 45 WATT 2 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 05:08:49 UTC
From: Mark <notvalid@email.add>
Message-ID: <GvHdd.175$tu2.29133@sooner.brightok.net>
Source record: 18848
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

How many times you going to sell this radio? Here's where you sold it 10
days ago:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5724074560&ssPageName=STRK:MEWA:IT

Mark

"Steve" <LRE1@optonline.net> wrote in message
news:41763112.F1EA7BA6@optonline.net...
> Hi, take a look if you like.
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:1
>
> 73
>

# 5497. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 05:09:11 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <XvHdd.221177$wV.110892@attbi_s54>
Source record: 18849
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a TS-850SAT in excellent condition with antenna tuner and manual for $700.00 plus shipping from 97006. Weight will be around 32 lbs.

Cheers,
Rick <><
W7RBR

# 5498. kenwood AT440

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 11:46:34 UTC
From: osullivand@hotmail.com
Message-ID: <621a9e30.0410210346.410db5ec@posting.google.com>
Source record: 18850

Hi ,

I have recently acquired a kenwood at440 tuner for my ts440S. I don't have the installation manual. I wonder do any of you have one that you might be able to scan and send me so that I can complete the install. Many thanks in advance.

# 5499. Ready for the Polls in Kentucky!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 16:33:38 UTC
From: Smitty
Message-ID: <KIRdd.169$mf7.16@fe39.usenetserver.com>
Source record: 18851

VOTE REPUBLICAN!

VOTE BUSH!

I'm Registered for to Vote Republican for 2004 here in Kentucky

My Dad is Registered to Vote Republican for 2004 here in Kentucky

My Mom is Registered to Vote Republican for 2004 here in Kentucky

My 3 Brothers are Registered to Vote Republican for 2004 here in Kentucky

My 5 sisters are Registered to Vote Republican for 2004 here in Kentucky

Both my Gandpa's and Grandma's are registered to Vote Repubican for 2004 here in Kentucky

My 5 Uncles and my 7 aunts are registered to Vote Republican for 2004 here in Kentucky

And I'm the only one of us that hasnt died of old age yet!

The last of them to die.....died 6 years ago! And supposedly they ALL Voted Republican in the last election too!

Figure that one out??!! LOL!

As long as BUSH WINS......Who Cares!

Smitty

## 5500. FS: Vectronics Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 18:14:53 UTC
From: ars_wa8mea@netzero.com
Message-ID: <9ae88a70.0410211014.7f5d22e4@posting.google.com>
Source record: 18852

For Sale: Vectronics Low Past Filter. Used VERY little. Had it attached to my amp, which has long ago been sold. Retails new for $40. Yours for $24.95 plus $6.95 shipping/insurance. Model VEC-802. First e-mail gets it! 73, Bill Lauterbach - WA8MEA - tinytenna@hotmail.com - http://qth.com/dwm

# 5501. WTB: Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-21 22:36:46 UTC
From: wa8cdu@sbcglobal.net
Message-ID: <afegn0tto9c08ggpc120cp7hhhcs6qqtkk@4ax.com>
Source record: 18853

Wanted: Heathkit ham radio items from unassembled kits, catalogs, manuals to finished rigs. My collecting has slowed down in the past year or two and I am now back at it. Let me know what you might have. Please reply direct to:

wa8cdu@sbcglobal.net

Tnx de Bill

# 5502. Re: YASEU FT-211RH, 45 WATT 2 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-22 00:45:46 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <41785833.3CC39271@optonline.net>
Source record: 18854
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

I would have e-mailed you direct and not wasted anyone's time with
my reply to you but you're e-mail address is make believe.
For your information, not that it is any of your business but the fellow
who was the high bidder had a problem before he sent payment on this radio.
I won't tell you what his problem was because it is none damn business.
I asked him if he wanted me to hold it for him for a few weeks. He said thanks for the
offer
but
he would not be able to pay for a few months and asked me if I could re-list it. I
told him no problem and thanked him for his honesty and a quick e-mail reply.
So I re-listed it.
So Mark, if that is your real name, now you know the story.
If you don't like my things then please don't look at them
and filter me out.
Sorry folks, it takes all kinds...
If anyone wants to see what "Mark" is crying about go to....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:1
It ends Oct, 23
73
==========

Mark wrote:

> How many times you going to sell this radio? Here's where you sold it 10
> days ago:
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5724074560&ssPageName=STRK:MEWA:IT
>
> Mark
>
> "Steve" <LRE1@optonline.net> wrote in message
> news:41763112.F1EA7BA6@optonline.net...
> > Hi, take a look if you like.
> >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:1
> >
> > 73
> >

# 5503. Re: YASEU FT-211RH, 45 WATT 2 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-22 05:04:22 UTC
From: Mark <notvalid@email.add>
Message-ID: <sx0ed.176$tu2.29822@sooner.brightok.net>
Source record: 18855
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Ohhhh, touchy, touchy! When somebody continues to sell an item that has already been sold once, of course questions are going to be raised. There are too many scammers on both eBay and these newsgroups to just assume that everybody is acting in good faith. Did you ever consider something along the lines of "Relist - Buyer unable to complete transaction.". Then there would have been no question in anybody's mind. I noticed this auction the first time around as I used a 211 for my APRS rig for several years, and thought another might be nice to have. But the price went higher than I wanted to spend, so I dropped it. Had you included the above phrase in your post, or replied in a civil manner, I might have placed a bid on it. But I'm certainly not going to now! If you are going to sell very much on eBay, you need to learn what constitutes a reasonable question. If I'd wanted to "cry" about it, I'd have just turned you in to eBay's Fraud Dept. But I asked, instead.

Oh, and of course that's not my real email address! After spending years deleting the spam that accumulated each day in my Juno account (200+ per day), I quit using a valid return email address for 99% of my newsgroup postings. Only if I need a personal reply offline do I use my new free email account address.

Mark (yes, it's my real name)

"Steve" <LRE1@optonline.net> wrote in message
news:41785833.3CC39271@optonline.net...
I would have e-mailed you direct and not wasted anyone's time with
my reply to you but you're e-mail address is make believe.
For your information, not that it is any of your business but the fellow
who was the high bidder had a problem before he sent payment on this radio.
I won't tell you what his problem was because it is none damn business.
I asked him if he wanted me to hold it for him for a few weeks. He said
thanks for the offer but
he would not be able to pay for a few months and asked me if I could re-list
it. I
told him no problem and thanked him for his honesty and a quick e-mail reply
.
So I re-listed it.
So Mark, if that is your real name, now you know the story.
If you don't like my things then please don't look at them
and filter me out.
Sorry folks, it takes all kinds...
If anyone wants to see what "Mark" is crying about go to....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:1
It ends Oct, 23
73
==========

Mark wrote:
How many times you going to sell this radio? Here's where you sold it 10
days ago:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5724074560&ssPageName=STRK:MEWA:IT
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news:41763112.F1EA7BA6@optonline.net...
> Hi, take a look if you like.
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:1
>
> 73
>

# 5504. FS 1930's Antique Philco model 80 jr Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-22 13:54:40 UTC
From: Mike Kulyk <mkulyk@optonline.net>
Message-ID: <Ai8ed.44710$YM4.15347152@news4.srv.hcvlny.cv.net>
Source record: 18856
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment

This is a 1930's vintage tube radio. I have been searching the internet for info on this radio and its case style. Most Model 80 Jr's are CATHEDRAL This model 80 has a different case. This radio needs to be rebuilt. The grill cloth is ripped, I don't know the shape of the speaker. The power cord is falling apart. BUT all 4 tubes are in place. And there is SOME rust on the chassis. The case is different than all the Model 80 Jr's I have seen on the Internet. I am NOT a collector of these radios. I don't know if this is a rare model. The volume and tuning control are free and turn.

I have pictures of this radio and I would be glad to e-mail them to serious inquires.

I am asking for most reasonable offer on this radio..

Thanks

Mike WB2GLW

# 5505. Re: FS 1930's Antique Philco model 80 jr Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-22 15:57:01 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <fO6dnUjTwumft-TcRVn-jg@comcast.com>
Source record: 18857
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment

Mike,
dont try to clean the dial whatever you do. The numbers will wash right
off. If you need a repro of the dial, I sell them as part of the dial
business I bought. I have the cloth in stock too.
Philco made some models in several variations, and this is one of them.
Mark Oppat

"Mike Kulyk" <mkulyk@optonline.net> wrote in message
news:Ai8ed.44710$YM4.15347152@news4.srv.hcvlny.cv.net...
> This is a 1930's vintage tube radio. I have been searching the internet
for
> info on this radio and its case style. Most Model 80 Jr's are CATHEDRAL
This
> model 80 has a different case. This radio needs to be rebuilt. The grill
> cloth is ripped, I don't know the shape of the speaker. The power cord is
> falling apart. BUT all 4 tubes are in place. And there is SOME rust on the
> chassis. The case is different than all the Model 80 Jr's I have seen on
the
> Internet. I am NOT a collector of these radios. I don't know if this is a
> rare model. The volume and tuning control are free and turn.
>
> I have pictures of this radio and I would be glad to e-mail them to
serious
> inquires.
>
> I am asking for most reasonable offer on this radio..
>
> Thanks
>
> Mike WB2GLW
>
>
>

# 5506. FA:TUBES-6V6, 6146B + MORE ITEMS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-22 20:42:37 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <1heed.742958$Gx4.654571@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18858

NOS RCA 6v6, 6146b's + more items now and others coming later: check back
often:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ
1QQsosortpropertyZ1

or seller heytubeguy,

Tnx heytubeguy

# 5507. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-22 21:23:05 UTC
From: mike beauchamp <mbeauchamp@cogeco.ca>
Message-ID: <VSeed.5499$q02.1057190@read2.cgocable.net>
Source record: 18859
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

uh guys!! this is a ham radio news group!!!!!
If you cant get along on the net then why would you be a ham ...
Your not acting like the diplomatic sort of people i wanted to be like when
i was younger.
I wanted to be a ham to promote the hobby not destroy it..
this is childish....
cmon guys

I dont even care if your cb,ers you know what swr is ....
then act like you do and dont act like you are a standing wave ratio (3:1)
And its got nothing to do with me being Canadian either...
Lets get along and stop picking on people..
Grow up!!!!!!!

"Airy R. Bean" <me@privacy.net> wrote in message
news:2ssb1jF1ngvmbU1@uni-berlin.de...
> And here in Britland, those who originated or who now
> support the gangrenous degeneration that is the M3/CB
> Fools License scheme have f*cked Ham Radio good and proper!
>
> "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
> news:ck9pu6$47o$1@titan.btinternet.com...
> > All physical contact and association between people of all ages is
> > fundamentally sexual in nature. It's for the propagation of our
species.
> > Otherwise there is no genetical reason for contact. It's all built into
> our
> > genes.
>
>

## 5508. FS..Icom 718

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-22 21:36:19 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0410221336.67a53ea2@posting.google.com>
Source record: 18860

Icom IC 718 in great shape with DSP installed, mic, manual and box,
never mobile, asking $400.shipped and insured.

For more details please email me at gpita@patmedia.net

Thanks...Gil N2WJW

# 5509. FA: YASEU FT-211RH, 45 WATT 2 METER RADIO / ENDS SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 00:00:02 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <41799EFE.B5F48AFD@optonline.net>
Source record: 18861
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:173
==========
As to Mark, Check my feedback, that says it all.
Relist, thought I did, maybe not??
Like you were civil to me below? I would have asked what happened
to the other bidder. And I have asked others. Please don't bid.
Been on Ebay since 1996 officially (even when it was first on the net
and made suggestions to Pierre, the creator of Ebay) and answer all reasonable question.
Your question was more of an attack
As for your 200 e-mail / spams per day. That really sucks. Juno is most of the problem.
I get almost nothing, say out of every 100 e-mails, maybe one will be junk!!!
73

Mark wrote:

> Ohhhh, touchy, touchy! When somebody continues to sell an item that has
> already been sold once, of course questions are going to be raised. There
> are too many scammers on both eBay and these newsgroups to just assume that
> everybody is acting in good faith. Did you ever consider something along
> the lines of "Relist - Buyer unable to complete transaction.". Then there
> would have been no question in anybody's mind. I noticed this auction the
> first time around as I used a 211 for my APRS rig for several years, and
> thought another might be nice to have. But the price went higher than I
> wanted to spend, so I dropped it. Had you included the above phrase in your
> post, or replied in a civil manner, I might have placed a bid on it. But
> I'm certainly not going to now! If you are going to sell very much on
> eBay, you need to learn what constitutes a reasonable question. If I'd
> wanted to "cry" about it, I'd have just turned you in to eBay's Fraud Dept.
> But I asked, instead.
>
> Oh, and of course that's not my real email address! After spending years
> deleting the spam that accumulated each day in my Juno account (200+ per
> day), I quit using a valid return email address for 99% of my newsgroup
> postings. Only if I need a personal reply offline do I use my new free
> email account address.
>
> Mark (yes, it's my real name)
>
> "Steve" <LRE1@optonline.net> wrote in message

> news:41785833.3CC39271@optonline.net...
> I would have e-mailed you direct and not wasted anyone's time with
> my reply to you but you're e-mail address is make believe.
> For your information, not that it is any of your business but the fellow
> who was the high bidder had a problem before he sent payment on this radio.
> I won't tell you what his problem was because it is none damn business.
> I asked him if he wanted me to hold it for him for a few weeks. He said
> thanks for the offer but
> he would not be able to pay for a few months and asked me if I could re-list
> it. I
> told him no problem and thanked him for his honesty and a quick e-mail reply
> .
> So I re-listed it.
> So Mark, if that is your real name, now you know the story.
> If you don't like my things then please don't look at them
> and filter me out.
> Sorry folks, it takes all kinds...
> If anyone wants to see what "Mark" is crying about go to....
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:1
> It ends Oct, 23
> 73
> ==========
>
> Mark wrote:
> How many times you going to sell this radio? Here's where you sold it 10
> days ago:
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5724074560&ssPageName=STRK:MEWA:IT
> Mark
> "Steve" <LRE1@optonline.net> wrote in message
> news:41763112.F1EA7BA6@optonline.net...
> > Hi, take a look if you like.
> >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5726270309&ssPageName=ADME:B:LC:US:1
> >
> > 73
> >

# 5510. Re: YASEU FT-211RH, 45 WATT 2 METER RADIO / ENDS SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 05:05:43 UTC
From: Mark <notvalid@email.add>
Message-ID: <KEled.177$tu2.30343@sooner.brightok.net>
Source record: 18862
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Did you invent the Internet, also?

My question would have been taken in a joking manner if you weren't so defensive. Generally, people that are as defensive as you have something to hide. As I pointed out, all you had to do was say the other deal fell through. Too difficult?

Bye, bye!
(click)

"Steve" <LRE1@optonline.net> wrote in message
news:41799EFE.B5F48AFD@optonline.net...

As to Mark, Check my feedback, that says it all.
Relist, thought I did, maybe not??
Like you were civil to me below? I would have asked what happened to the other bidder. And I have asked others. Please don't bid.
Been on Ebay since 1996 officially (even when it was first on the net and made suggestions to Pierre, the creator of Ebay) and answer all reasonable question.
Your question was more of an attack
As for your 200 e-mail / spams per day. That really sucks. Juno is most of the problem.
I get almost nothing, say out of every 100 e-mails, maybe one will be junk!!!
73

# 5511. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 08:32:39 UTC
From: "Airy R. Bean" <me@privacy.net>
Message-ID: <2tujenF24ua7tU1@uni-berlin.de>
Source record: 18863
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

I think that you misunderstand what is being said.

Ham Radio is not a "hobby"; that is a description of
CB Radio.

Ham Radio is a technical pursuit for those suitably qualified - and
the M3/CB Fools' Licensee is not so qualified - he is specifically
forbidden to build his own gear from scratch and is therefore
not classifiable as a Ham by any stretch of the imagination.

You seem to be confusing a genuine concern that standards be
maintained with undesirable emotional attitudes that you yourself
project.

I append a short article to assist you to disambiguate the Ham from
the CBer.

"mike beauchamp" <mbeauchamp@cogeco.ca> wrote in message
news:VSeed.5499$q02.1057190@read2.cgocable.net...
> uh guys!! this is a ham radio news group!!!!!
> If you cant get along on the net then why would you be a ham ...
> Your not acting like the diplomatic sort of people i wanted to be like
when
> i was younger.
> I wanted to be a ham to promote the hobby not destroy it..
> this is childish....
> cmon guys
> I dont even care if your cb,ers you know what swr is ....
> then act like you do and dont act like you are a standing wave ratio
(3:1)
> And its got nothing to do with me being Canadian either...
> Lets get along and stop picking on people..
> Grow up!!!!!!!
> "Airy R. Bean" <me@privacy.net> wrote in message
> news:2ssb1jF1ngvmbU1@uni-berlin.de...
> > And here in Britland, those who originated or who now
> > support the gangrenous degeneration that is the M3/CB
> > Fools License scheme have f*cked Ham Radio good and proper!
> > "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
> > news:ck9pu6$47o$1@titan.btinternet.com...
> > > All physical contact and association between people of all ages is
> > > fundamentally sexual in nature. It's for the propagation of our
> species.
> > > Otherwise there is no genetical reason for contact. It's all built

into
> > our
> > > genes.

------ooooo-----

What is Ham Radio?

Ham Radio is a technical pursuit for those who
are interested in the science of radio wave
propagation and who are also interested in the
way that their radios function. It has a long-standing
tradition of providing a source of engineers who
are born naturals.

Ham Radio awakens in its aficionados a whole-life
fascination with all things technical and gives
an all-abiding curiosity to improve one's scientific
knowledge. It's a great swimming pool, please dive in!

This excitement causes a wish to share the experience
with ones fellow man, and shows itself in the
gentlemanly traditions of Ham Radio.

Radio Hams are qualified to design, build and then
operate their own pieces of equipment. They do this
with gusto, and also repair and modify their own
equipment.

The excitement that drives a Radio Ham starts with
relatively simple technologies at first, perhaps making
his own Wimshurst machine and primary cells. Small pieces
of test equipment follow, possibly multimeters and signal
generators. Then comes receivers and transmitters. It is with
the latter that communication with like-minded technically
motivated people takes off. The scope for technical
development grows with the years
and now encompasses DSP and DDS. There is also a great deal
of excitement in the areas of computer programming to
be learnt and applied.

The technical excitement motivates Radio Hams to compete
with each other to determine who has designed and manufactured
the best-quality station. This competitiveness is found in DXing,
competitions and fox-hunts.

-----OOOOO----

However, beware! A Ham Radio licence is such a
desirable thing to have that there are large
numbers of people who wish to be thought of
as Radio Hams when, in fact, they are nothing
of the kind! Usually such people are a

variation of the CB Radio hobbyist; they buy their
radios off the shelf and send them back to be
repaired; they are not interested in technical discussion
and sneer at those who are; they have no idea how
their radios work inside and have no wish to find out;
they are free with rather silly personal insults;
they have not satisfied any technical qualification
and their licences prevent the use of
self-designed-and-built equipment.

These CB types engage in the competitive activities
with their Cheque-Book-purchased off-the-shelf radios
in a forlorn effort to prove that they are Radio Hams.

No _REAL_ Radio Hams are deceived by such people!

# 5512. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 09:46:43 UTC
From: Frank Turner-Smith G3VKI <g3vki@turner-smith.co.uk>
Message-ID: <2tunnrF25690nU1@uni-berlin.de>
Source record: 18864
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

"Airy R. Bean, village idiot" <me@privacy.net> emptied the contents of her
tamon into message news:2tujenF24ua7tU1@uni-berlin.de...
>I think that you misunderstand what is being said.
>
> Ham Radio is not a "hobby"; that is a description of
> CB Radio.
>
< large quantity of moronic, repetitious garbage snipped >

YAWN, now run away and play on the M4, there's a good Anus
...(_!_)...

# 5513. Re: YASEU FT-211RH, 45 WATT 2 METER RADIO / ENDS SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:03:55 UTC
From: Steve <LRE1@optonline.net>
Message-ID: <417A56BA.A9EF04D@optonline.net>
Source record: 18865
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf

Yes, it sounded like you were joking.
ha ha

ta ta

Mark wrote:

> Did you invent the Internet, also?
>
> My question would have been taken in a joking manner if you weren't so
> defensive. Generally, people that are as defensive as you have something to
> hide. As I pointed out, all you had to do was say the other deal fell
> through. Too difficult?
>
> Bye, bye!
> (click)
>
> "Steve" <LRE1@optonline.net> wrote in message
> news:41799EFE.B5F48AFD@optonline.net...
>
> As to Mark, Check my feedback, that says it all.
> Relist, thought I did, maybe not??
> Like you were civil to me below? I would have asked what happened
> to the other bidder. And I have asked others. Please don't bid.
> Been on Ebay since 1996 officially (even when it was first on the net
> and made suggestions to Pierre, the creator of Ebay) and answer all
> reasonable question.
> Your question was more of an attack
> As for your 200 e-mail / spams per day. That really sucks. Juno is most of
> the problem.
> I get almost nothing, say out of every 100 e-mails, maybe one will be
> junk!!!
> 73

# 5514. FA: WATERS "COMPREAMP" SPEECH COMPRESSOR>COLLINS COLORS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:18:03 UTC
From: rlucch2098@aol.com
Message-ID: <20041023091803.13201.00002453@mb-m11.aol.com>
Source record: 18866

Many nice clear pics.
All items are real inexpensive.
5726008508
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5515. FA: TWO(2) GE 6LF6 RF OUTPUT AMPLIFIER TUBES> A Good Deal !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:19:06 UTC
From: rlucch2098@aol.com
Message-ID: <20041023091906.13201.00002455@mb-m11.aol.com>
Source record: 18867

Many nice clear pics.
All items are real inexpensive.
5726008520
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5516. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES-China>Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:20:21 UTC
From: rlucch2098@aol.com
Message-ID: <20041023092021.13201.00002458@mb-m11.aol.com>
Source record: 18868

Many nice clear pics.
All items are real inexpensive.
5726008532
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5517. FA: $9.99 RADIO SHACK TRS-80 MC-10 MICRO COLOR COMPUTER+BOOKS>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:21:21 UTC
From: rlucch2098@aol.com
Message-ID: <20041023092121.13201.00002459@mb-m11.aol.com>
Source record: 18869

Many nice clear pics.
All items are real inexpensive.
5131291793
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5518. FA: NATIONAL N-2 "VELVET VERNIER" DIAL-LN>ATTN. BUILDERS:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:22:34 UTC
From: rlucch2098@aol.com
Message-ID: <20041023092234.13201.00002462@mb-m11.aol.com>
Source record: 18870

Many nice clear pics.
All items are real inexpensive.
5726008548
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5519. FA: $9.99 FIVE(5) FT-243 HAM-BAND CRYSTALS>HW-16>ALL TESTED

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:23:41 UTC
From: rlucch2098@aol.com
Message-ID: <20041023092341.13201.00002463@mb-m11.aol.com>
Source record: 18871

Many nice clear pics.
All items are real inexpensive.
5726008555
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5520. FA: A Give-Away:-( CLASSIC HEATHKIT IM-13 TUBE VTVM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:25:05 UTC
From: rlucch2098@aol.com
Message-ID: <20041023092505.13201.00002466@mb-m11.aol.com>
Source record: 18872

Many nice clear pics.
All items are real inexpensive.
3846343932
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5521. FA: $9.99 BRAND-NEW KENWOOD PB-37 NICAD BATTERY PACK>TM-235A/E NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:26:06 UTC
From: rlucch2098@aol.com
Message-ID: <20041023092606.13201.00002467@mb-m11.aol.com>
Source record: 18873

Many nice clear pics.
All items are real inexpensive.
5726008571
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5522. FA: 2-BIRD ELECTRONICS 100E & 100A, 400-1000MHZ & 25-60mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:28:23 UTC
From: rlucch2098@aol.com
Message-ID: <20041023092823.13201.00002470@mb-m11.aol.com>
Source record: 18874

Many nice clear pics.
All items are real inexpensive.
5726008579
5726008588
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5523. FA: BEAUTIFUL DSI 3600A FREQUENCY COUNTER 1 to 600MHZ>NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:29:25 UTC
From: rlucch2098@aol.com
Message-ID: <20041023092925.13201.00002471@mb-m11.aol.com>
Source record: 18875

Many nice clear pics.
All items are real inexpensive.
5726008597
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
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Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5524. FA: B & W model 590 COAXIAL SWITCH 5-POSITIONS, Legal Limit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:30:27 UTC
From: rlucch2098@aol.com
Message-ID: <20041023093027.13201.00002474@mb-m11.aol.com>
Source record: 18876

Many nice clear pics.
All items are real inexpensive.
5726008608
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5525. FA: $14.50 ASTATIC D-104 CRYSTAL MICROPHONE HEAD>1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:31:45 UTC
From: rlucch2098@aol.com
Message-ID: <20041023093145.13201.00002476@mb-m11.aol.com>
Source record: 18877

Many nice clear pics.
All items are real inexpensive.
5726008613
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5526. FA: $12.50 ARC-5 R-23 SPARE PARTS(25+), IF CANS/stuff >Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 13:33:01 UTC
From: rlucch2098@aol.com
Message-ID: <20041023093301.13201.00002478@mb-m11.aol.com>
Source record: 18878

Many nice clear pics.
All items are real inexpensive.
2277299575
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5527. WTB: Kenwood TM-742

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 15:20:09 UTC
From: cemely@aol.comnospam
Message-ID: <20041023112009.29543.00001394@mb-m05.aol.com>
Source record: 18879

Want to Buy:
Kenwood TM-742 or TM-942 mobile and other frequency range modules

Chuck
W1NW
respond to cemely@nospamaol.com with price and condition

remove "nospam"

# 5528. Re: Why do WiFi basestations use two antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 21:15:51 UTC
From: Frank Turner-Smith G3VKI <g3vki@turner-smith.co.uk>
Message-ID: <2u003tF2505dhU1@uni-berlin.de>
Source record: 18880
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,uk.tech.broadcast

```
<lucifer@eternal-flames.gov> wrote in message
news:b1kkn0tn7bdgs0960l9ntqtobvab5g61pq@4ax.com...
> On Sat, 23 Oct 2004 10:46:43 +0100, "Frank Turner-Smith G3VKI"
> <g3vki@turner-smith.co.uk>, paused briefly between playing with his
> doll's house, to write:
>
>>"Airy R. Bean, village idiot" <me@privacy.net> emptied the contents of her
>>tampon into message news:2tujenF24ua7tU1@uni-berlin.de...
>>>I think that you misunderstand what is being said.
>>>
>>> Ham Radio is not a "hobby"; that is a description of
>>> CB Radio.
>>>
>>>< large quantity of moronic, repetitious garbage snipped >
>>
>>YAWN, now run away and play on the M4, there's a good Anus
>
> What have you got against people driving on the M4...
> Apart from in those bleedin' bus lanes?
>
>
I meant the bit of the M4 that passes Chippenham, not the bit some twat put
a bus lane down the middle of.
Let me know when Airy's due to play on the Chippenham stretch and I
volunteer to be the truck driver that squashes him.
--
;>)
73 de Frank Turner-Smith G3VKI - mine's a pint.
http://turner-smith.co.uk
```

# 5529. Radware DSP100 "software" Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-23 23:38:19 UTC
From: "Michael St. Angelo" <mstangelo@comcast.net>
Message-ID: <4aOdnQS1wfn_dufcRVn-2Q@comcast.com>
Source record: 18881
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I fired up my old 486 PC and tested a Radware DSP100 transceiver.

The DSP100 was an early attempt at a transceiver with a digital IF and modulation/demodulation
stages. It was a direct conversion transceiver.,built on a plugin ISA board, with a PLL/DDS synthesizer that
drove a Quadrature Mixer. Te two outputs of the quadrature mixer fed the left and right channels of the computer sound card
which did the filtering and demodulation/modulation.

It was produced by Comer Communications in the 1980's. The hardware and software was developed by two brothers, Alan and Brian Comer.

The sensitivity was fair and the software I have has some bugs, but it was a gallant attempt at the first
generation of "software defined receiver".

Does anyone have one or know what happened to Comer communications or have any experiences with the DSP100?
I have software versions 1.19 through 1.22. Does anyone have any later versions?

73,

Mike N2MS

# 5530. No QRM?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 00:43:24 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <2u0c59F24cpiqU1@uni-berlin.de>
Source record: 18882

I recently moved and it was an emergency (family)
move. To fund the move, I had to sell my 2 mo old
FT-857D. :-(

Last week, I saw a possible temporary replacement.
A 9/95 issue Yaesu FT-840 with FM board &
original manual. Nice wouldn't do justice to this rig.
Heck even the power cord still had the factory
kinks in it. 99.995% mint.

$250.

Yoink!

Got it home and I'm really impressed with the reciever
except in AM mode. There, it needs the optional filter.

Now I'll get to the point - I've had many rigs over the
years and ALL have recieved the TV colorburst QRM
on 3.579 & harmonics. - All except this radio!

I just tuned in to 3.579 and switched my TV on - I
barely heard a bit of QRM. At first I thought I might
be off freq so I checked the whole rig out - AM BCB,
3.922, 3.950, CHU, WWV, Gander ATC - even CB
channel 19 were dead on with maybe a 30 hz differance
between AM/USB/LSB modes.

Is it me or does this rig have something differant in it's
design? 14.318 is absolutly quiet where with my FT-857D
it was unuseable +/- 1.5kc.

Ken KG0WX

## 5531. Non-polarized electrolytic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 03:31:17 UTC
From: n9ejs@yahoo.com
Message-ID: <d6d13dd6.0410231931.142067f6@posting.google.com>
Source record: 18883

I'm looking for a 120-140mfd non-polarized electrolytic capacitor 50V AC for use in a Ham-II rotator. Can someone please tell me if these are still available, and where?

Thanks and 73.

George, N9EJS

# 5532. Re: Non-polarized electrolytic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 04:18:06 UTC
From: dplatt@radagast.org
Message-ID: <10nmb7uofekde0@corp.supernews.com>
Source record: 18884

>I'm looking for a 120-140mfd non-polarized electrolytic capacitor 50V
>AC for use in a Ham-II rotator. Can someone please tell me if these
>are still available, and where?

Any decent supplier of loudspeaker-building-related supplies can sell
you a suitable cap. Nonpolar 'lytics are commonly used in loudspeaker
crossover circuits.

For example, Madisound (www.madisound.com) has a 125 uF 100 WV
nonpolar 'lytic for $2.35, and a 140 uF for $2.75. Parts Express
(www.partsexpress.com) part #027-362 is a 125 uF 100 WV for $2.20.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 5533. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 04:20:07 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <S3Ged.448870$Fg5.132543@attbi_s53>
Source record: 18885
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a TS-850SAT in excellent condition with auto antenna tuner
and
manual for $700.00 plus shipping from 97006. Weight will be around 32 lbs.

Cheers,
Rick <><
W7RBR

# 5534. Robot 800 SSTV - What processor is in it ??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 14:26:32 UTC
From: Bob <news@elinkusa.com>
Message-ID: <sYOed.6245$5i5.2301@newsread2.news.atl.earthlink.net>
Source record: 18886

Can someone tell me what microprocessor is in the Robot 800 SSTV box?
Thanks, Bob.

# 5535. Re: No QRM?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 17:14:38 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <2qRed.3292$T02.3277@twister.rdc-kc.rr.com>
Source record: 18887

Maybe it's your new QTH...I've never experienced the problems you cite.

Van,
KL7TDZ

"Ken Bessler" <kg0wx@NOSPAMyahoo.com> wrote in message
news:2u0c59F24cpiqU1@uni-berlin.de...
>I recently moved and it was an emergency (family)
> move. To fund the move, I had to sell my 2 mo old
> FT-857D. :-(
>
> Last week, I saw a possible temporary replacement.
> A 9/95 issue Yaesu FT-840 with FM board &
> original manual. Nice wouldn't do justice to this rig.
> Heck even the power cord still had the factory
> kinks in it. 99.995% mint.
>
> $250.
>
> Yoink!
>
> Got it home and I'm really impressed with the reciever
> except in AM mode. There, it needs the optional filter.
>
>
>
> Now I'll get to the point - I've had many rigs over the
> years and ALL have recieved the TV colorburst QRM
> on 3.579 & harmonics. - All except this radio!
>
> I just tuned in to 3.579 and switched my TV on - I
> barely heard a bit of QRM. At first I thought I might
> be off freq so I checked the whole rig out - AM BCB,
> 3.922, 3.950, CHU, WWV, Gander ATC - even CB
> channel 19 were dead on with maybe a 30 hz differance
> between AM/USB/LSB modes.
>
> Is it me or does this rig have something differant in it's
> design? 14.318 is absolutly quiet where with my FT-857D
> it was unuseable +/- 1.5kc.
>
> Ken KG0WX
>
>
>

# 5536. Re: No QRM?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 17:36:21 UTC
From: dplatt@radagast.org
Message-ID: <10nnq0lr2tb5e48@corp.supernews.com>
Source record: 18888

>> Now I'll get to the point - I've had many rigs over the
>> years and ALL have recieved the TV colorburst QRM
>> on 3.579 & harmonics. - All except this radio!

>> Is it me or does this rig have something differant in it's
>> design? 14.318 is absolutly quiet where with my FT-857D
>> it was unuseable +/- 1.5kc.

>Maybe it's your new QTH...I've never experienced the problems you cite.

I suspect that it may have to do with shielding of the radio itself, perhaps. A radio with poor chassis shielding might tend to pick up near-field emissions directly from the TV, or colorburst leakage coupled back through the AC power lines. A radio whose chassis has good shielding, and which has good filtering on its power wiring and circuitry, would be less prone to near-field pickup and would detect only the colorburst harmonics which actually reach the antenna.

I just ran a quick check here at my home QTH, and noticed something similar (and interesting). Last year, after I bought a used Ten-Tec Scout, I hooked it up to my wire dipole and used the 20-meter colorburst harmonic as a standard for trimming the frequency-display reference oscillator. The colorburst harmonic was clearly audible. However, today, when I looked for the harmonics with my Kenwood TS-2000 (on the same antenna, with the same power supply) they were rather difficult to hear, even with my color TV 15 feet away turned on.

So, there may be both pickup-path differences between radios (direct pickup vs. antenna-only pickup) and QTH differences (well-shielded TVs versus leaky ones).

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 5537. Re: No QRM?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 18:15:56 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <wjSed.1321$ye4.174@twister.rdc-kc.rr.com>
Source record: 18889

All of that is probably true...I was only going by his statement:

"Now I'll get to the point - I've had many rigs over the
>> years and ALL have recieved the TV colorburst QRM"

Sounds like some type of physical change. I personally have a Panasonic 13"
color tv less than 2' from my rigs, with no similar problems.

Van

"Dave Platt" <dplatt@radagast.org> wrote in message
news:10nnq0lr2tb5e48@corp.supernews.com...
>>> Now I'll get to the point - I've had many rigs over the
>>> years and ALL have recieved the TV colorburst QRM
>>> on 3.579 & harmonics. - All except this radio!

Keith V wrote:

>>Maybe it's your new QTH...I've never experienced the problems you cite.

Dave Platt wrote:

> I suspect that it may have to do with shielding of the radio itself,
> perhaps. A radio with poor chassis shielding might tend to pick up
> near-field emissions directly from the TV, or colorburst leakage
> coupled back through the AC power lines. A radio whose chassis has
> good shielding, and which has good filtering on its power wiring and
> circuitry, would be less prone to near-field pickup and would detect
> only the colorburst harmonics which actually reach the antenna.
>
> I just ran a quick check here at my home QTH, and noticed something
> similar (and interesting). Last year, after I bought a used Ten-Tec
> Scout, I hooked it up to my wire dipole and used the 20-meter
> colorburst harmonic as a standard for trimming the frequency-display
> reference oscillator. The colorburst harmonic was clearly audible.
> However, today, when I looked for the harmonics with my Kenwood
> TS-2000 (on the same antenna, with the same power supply) they were
> rather difficult to hear, even with my color TV 15 feet away turned
> on.
>
> So, there may be both pickup-path differences between radios (direct
> pickup vs. antenna-only pickup) and QTH differences (well-shielded TVs
> versus leaky ones).

## 5538. millitary surplus power plugs and sockets

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 19:05:03 UTC
From: johnyk78@aol.com
Message-ID: <20041024150503.08579.00002567@mb-m12.aol.com>
Source record: 18890

limited amount of power plugs and sockets for surplus equipt$10 per
set limited amount plus postage will sell plugs or females $5 each 73
johnyk78 w2fnt

# 5539. WTB: rapid charger for Kenwood TH25/45 radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 19:26:18 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <ulTed.757851$Gx4.8039@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18891
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for the drop in rapid charger for a Kenwood TH-45AT portable.

pottsladd13@yahoo.com

## 5540. MIICROHONES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 19:41:50 UTC
From: johnyk78@aol.com
Message-ID: <20041024154150.08579.00002568@mb-m12.aol.com>
Source record: 18892

i would like to swap icom hm36 hand mic for kenwood hand mic
with four or 8 pin plug or will sell for $24 please advise
johnyk78 W2FNT

# 5541. FA:JAMES MILLEN TONE MOD+ANT.BRIDGE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 20:40:24 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <YqUed.25501$OD2.9783@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18893

Have other parts etc too. See at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

Tnx heytubeguy

# 5542. Grid Dip Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 21:41:59 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <KZudnfQS7549vOHcRVn-og@giganews.com>
Source record: 18894

Does anybody here have any honest-to-goodness experience with Grid Dip Meters?

I have an old Heath HD-1250, which is a solid state equivalent, and I have never been convinced that it works well. Seems like the dips are vague, unless coupling to the circuit is awfully tight.

Anyway, looking for opinions, or preferably facts, as to which grid dip meters are the good ones and why.

Thanks in advance.

## 5543. Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 23:30:48 UTC
From: political commentator <political.commentator@gmail.com>
Message-ID: <clhdv8$ank$1@xuxa.iecc.com>
Source record: 18895
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

New evidence emerging in "BUSH WIRED" story - see the wire....

During the second Presidential debate on Friday, October 8th President Bush adjusted his tie; a gesture which exposed a black object contrasting a white shirt.

Look:

http://puppetstring.blogspot.com

Is it a wire?

No registration is required, you can post anonymously

# 5544. Re: Designed And Built By PROFESSIONALS....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-24 23:53:15 UTC
From: Al Klein <rukbat@verizon.net>
Message-ID: <50gon0d3620abl50iulnag7gmh78muuag9@4ax.com>
Source record: 18896
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

On Mon, 18 Oct 2004 22:02:16 -0400, "human dna in da Burgers"
<namethekreakore@hotmail.com> said in rec.radio.scanner:

>If you own a "whitebox" computer [..meaning one
>of those cheap cobbled-together Chinese Component
>computers you get at the monthly PC show from
>Hoo-Fong Voo who just got off da boat from
>Chunking or Saigon], set up a Spectrum Analyzer
>about 10 feet away with a rubber duck antenna
>on it in capture mode. Pull off the cover of the PC
>and fire the sucker up and have a look at the S.A.

>It will throw off more stray RF crap than a
>GE Microwave Oven

So will a "made in the USA" IBM. The cover is part of the shielding.

# 5545. Yaesu FT-857D questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 00:23:30 UTC
From: "Joe S." <nobody@nowhere.com>
Message-ID: <clhh1j02ahg@news2.newsguy.com>
Source record: 18897

I am looking at the FT-857D and the ATAS120 antenna. Would appreciate any of you FT-857D owners helping me out -- thanks.

Most of my questions are about the ATAS120 antenna.

I drive a small pickup with an aluminum cap on the back. The cap has a ladder rack that seems as though it would make a good antenna mount. I could either clamp the antenna to one of the uprights on the ladder rack, or, I could attach a flat aluminum plate to the cap -- lay the plate flat on the top and run bolts through the inner frame ribs of the cap.

Here are my questions:

As I understand it, this antenna somehow tunes itself?? How does that work?

What cables go to the antenna -- obviously there's coax from the rig and I assume it needs a power cable of some kind ????

I understand if I run a tri-plexer between the rig and the antenna I can use this one antenna -- otherwise, run coax from the rig's antenna outputs to respective HF, VHF, UHF antennas -- right?

How did you mount yours? If you have photos on a website, please give me the URL.

How tall is the ATAS120 when fully-extended? Is it flexible so I could tie it down the way we did the big ol' 72-inch whips we used way back when men were men?

I'm planning to get the FT-857D, ATAS120, separation kit, narrow CW filter, and the fancy mobile mike that can be used to control the rig. What else do I need? Specifically, do I need an antenna mount, or, can I build my own from aluminum plate?

Thanks.

--

---
JAS

# 5546. Re: Grid Dip Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 01:33:03 UTC
From: fmmck@aol.com
Message-ID: <20041024213303.19398.00006141@mb-m17.aol.com>
Source record: 18948

<< I have an old Heath HD-1250, which is a solid state equivalent, and I have never been convinced that it works well. Seems like the dips are vague, unless coupling to the circuit is awfully tight. >>

BF-

How tight is tight?

I think my newer GDO is the HD-1250, but I haven't touched it in several years. I also have the old GD-1B. As I recall, they do have to be coupled fairly tightly. Once you find the dip, you should be able to back away some and get a more "accurate" dip. Tight coupling seems to pull the oscillator's frequency somewhat.

It is also possible to use them in an absorption mode, where energy from an energized circuit will deflect the meter when it is tuned to the frequency. Have you tried that mode?

73, Fred, K4DII

# 5547. Re: Grid Dip Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 01:38:20 UTC
From: dplatt@radagast.org
Message-ID: <10nom8c5mv4rpc6@corp.supernews.com>
Source record: 18949

>I have an old Heath HD-1250, which is a solid state equivalent, and I have
>never been convinced that it works well. Seems like the dips are vague,
>unless coupling to the circuit is awfully tight.

I have one of those (eBay purchase as of a couple of years ago) and I agree with your assessment. The oscillator is fairly weak, I think, and you need very tight coupling to get a significant dip... and of course the tight coupling tends to perturb the circuit being measured.

The dip-meter attachment for the MJF antenna analyzer isn't much better.

I've heard that the James Millen dipmeter is somewhat better, but not great.

If you can manage to get your hands on a Measurements Inc. ("Boonton") tube-powered grid dip meter, I think you'll find that it's another bushel of peas entirely. It's big, a bit clumsy (the oscillator head alone is almost half the size of the HD-1250, plus a desktop power supply and meter), and it may need to have its tubes replaced, but WOW does it ever dip! I used a test coil and cap combination to test it - with the HD-1250 the dipper coil had to be held inside the test coil to couple well enough, while with the Boonton I got a very usable dip with the dipper coil 3-4" away on axis!

B&W also made a grid dip meter, with an acorn-tube oscillator (similar to the one used in the Boonton) which might be worth a look.

Keep your eyes peeled for one of these old firebottle-powered GDMs at local hamfests!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

# 5548. Re: Yaesu FT-857D questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 01:43:38 UTC
From: phoneguy99 <phoneguy99unspam@unspamsympatico.ca>
Message-ID: <BSYed.3583$Qs6.288106@news20.bellglobal.com>
Source record: 18951

> Here are my questions:
>
> As I understand it, this antenna somehow tunes itself?? How does that work?

It's internal motor is controlled by the rig.
>
> What cables go to the antenna -- obviously there's coax from the rig and I
> assume it needs a power cable of some kind ????

Just one coax. The power and control signals are sent as RF to the
antenna. The control power and signalling pass through a duplexer.

>
> I understand if I run a tri-plexer between the rig and the antenna I can use
> this one antenna -- otherwise, run coax from the rig's antenna outputs to
> respective HF, VHF, UHF antennas -- right?

That would be a duplexer. The 857 has only two antenna ports: HF+6m and
2m+70cm. Again, one suitable duplexer and one feed line to the antenna.

>
> How did you mount yours? If you have photos on a website, please give me
> the URL.
>
On a pipe, and no, I'm sorry I have no photos. The ATAS-120 uses a
standard SO239 mount.

> How tall is the ATAS120 when fully-extended?

Not even 10" longer than when it's retracted.

Is it flexible so I could tie
> it down the way we did the big ol' 72-inch whips we used way back when men
> were men?

No it will not accomodate bending, under any circumstance beyond the
wind load of normal driving. The manual even warns you not to drive
while tuning it.

>
> I'm planning to get the FT-857D, ATAS120, separation kit, narrow CW filter,
> and the fancy mobile mike that can be used to control the rig. What else do
> I need? Specifically, do I need an antenna mount, or, can I build my own
> from aluminum plate?
>

Anything that presents an SO239 mount will do. Just keep it grounded,
vertical and sturdy.

> Thanks.
>

I work all over the planet with my 857 with ATAS-120. You won't be
disappointed unless you expect dipole/yagi/large antenna performance.

Good luck!

Pat, VE3PMK

# 5549. Re: Grid Dip Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 01:50:10 UTC
From: Steve <zarco@sonic.net>
Message-ID: <mZYed.819$_3.17105@typhoon.sonic.net>
Source record: 18950

There was a very useful article in a recent issue of QST about
dip meters. Anyone with a GDO should read it!

The depth and width of the 'dip' is a function of the Q of the
circuit. Some GDO's are not very sensitive, and that may be the
case with yours. If you have an oscillator coil out of an old
AM radio, put a good quality cap (mica) across it and see
how your GDO works with it. You should be able to get a
good dip with your GDO coil about 0.5" away..

Steve W6SSP

BFoelsch <BFoelsch@comcast.ditch.this.net> wrote in message
news:KZudnfQS7549vOHcRVn-og@giganews.com...
> Does anybody here have any honest-to-goodness experience with Grid Dip
> Meters?
>
> I have an old Heath HD-1250, which is a solid state equivalent, and I have
> never been convinced that it works well. Seems like the dips are vague,
> unless coupling to the circuit is awfully tight.
>
> Anyway, looking for opinions, or preferably facts, as to which grid dip
> meters are the good ones and why.
>
> Thanks in advance.
>
>

## 5550. Re: Grid Dip Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 02:09:00 UTC
From: k9sqg@aol.com
Message-ID: <20041024220900.16808.00002176@mb-m11.aol.com>
Source record: 18952

The James Millen meters are excellent, especially the solid state one. I've used both with excellent results...

# 5551. Re: Yaesu FT-857D questions

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 08:40:12 UTC
From: Rick Frazier <rickf@rickfrazier.com>
Message-ID: <417CBB8C.C5BDF838@rickfrazier.com>
Source record: 18953

Joe:

At the risk of killing a possible sale down the road.... I 'll feel better having this out.

I got an FT-857 and ATAS120 last December (sort of a personal Christmas present to myself).
I mounted the ATAS120 antenna on a pipe loop (looks like a roll bar) behind the cab on my pickup.

I have used it now for 10 months, and have made some conclusions about it in my setup.

1) As many will mention, a good ground is essential. I used two braided straps to the cab from the antenna mount, plus grounded the pipe loop to the pickup box, and probably should have bonded the cab and box to the frame, because I still get some ignition or injector noise on certain bands that de-senses the receiver. Adding the two braided grounds between the mount (centered and on top of the pipe loop) and cab helped a LOT. I assume adding box and cab grounds should also help, but...

2) This antenna cannot handle high vibration. As the loop isn't cross braced, nor part of a pipe rack, it can vibrate as I drive (this is on a Toyota Tacoma 4x4). Whacking the pipe loop causes it to vibrate for about a half second. I have had to re-solder several connections inside the antenna due to vibration, particularly the one between the base and the control board that sits on top of the base.

3) It will "usually" tune as you drive, but not always. I don't recall reading a caution about this in the manual, but I wouldn't be surprised if it's in the manual, given my experiences.

4) Mounting an antenna like this with the base of the antenna at the top of the cab height makes it pretty tall. You won't be able to drive into a garage without removing the antenna (or using a foldover type of mount). I can measure the antenna height if it's not part of the specifications. Given a tall and relatively fragile antenna, you don't want to hit anything as you drive, and if there are overhanging trees and such, you will hit them. Hitting objects with this antenna will eventually cause the whip to break off. The whip is 36" long and .080 inch diameter (2mm). Unless you can get another whip from Yaesu, you will likely have to drill out the socket to use larger diameter whips, which invalidates the warranty. If you use a shorter whip (or re-use the whip after it's lost an inch or so from breaking off at the socket) it won't tune the entire 40 meter band anymore. Here in Hawaii, we have a daily net on 7.088, and this antenna won't tune to 7.088 if the whip is shorter than 35" long. A few other people have related better efficiency and/or more satisfaction with the

antenna after using a 5 foot whip to replace the stock 3 foot one. This is not an antenna that can handle being bent over to drive under low obstructions or into a garage (like a 102" stainless steel whip). If you frequent parking garages with traffic behind you, you may become unpopular from hopping out to fold over or remove the antenna.

5) I don't like the SO-239 mounting. You have to have it really tight to keep it from loosening as you drive (if you have any vibration. Perhaps on a smoother riding car or a mount that can't vibrate it would stay tight).

6) Don't expect the antenna to work well for 2 meters. The whip is 3' long. If you want to use the radio on 2 meters, stick a 2 meter mag mount on the roof of the cab. I did and the difference was like night and day. The antenna tunes well from 10m-40m, I haven't tried on 6m, but it has high swr on 2m, as it's collapsed as far as possible but still not short enough for 2m. The 857 worked, but I hate the idea of running a high SWR into the antenna if I don't have to.

I initially enjoyed the ability to move from one band to another without getting out of the truck to change antennas, but got into a habit of operating 20m on my way to work and 40m on the way home, so it's not as much of a deal as I thought to plug in (quick connect) the correct antenna for a given driving direction, and I need to get out to remove the antenna or fold it over to park in my garage anyway, so I might as well just use something more efficient to begin with. If you live in a high humidity or marine environment, see if anyone else in your area has one to see if it's affected. I was surprised at how it looked inside the first time I resoldered the motor control board. It looked like it might not live more than a couple of years here (I'm never more than 10 miles from the ocean, and we sometimes have acid rain due to living on a live volcano, so the location isn't ideal for this kind of antenna). If you tune while you're driving, and you happen to have a leaf stuck on the front of the antenna (raining outside) there's a good chance it will end up inside the unit. (Another surprise the first time I took it apart.) Maybe this is why they tell you not to tune while moving. The bottom "seal" of the "trombone section" doesn't really seal the unit, it's more of a dust cover, really.

Of course, your mileage may vary. I loved this antenna for the first month I used it, until I started having problems with it. So far, I've had to resolder the connection between the base and the motor controller board twice, have replaced the whip 4 times because they keep breaking off at the socket, and tighten it weekly (it's on a fold over mount) or it will unscrew itself and wobble.

I know a lot of people are happy with this antenna, but it really isn't worth the money for my application. I wish I had known someone locally that had one before I bought mine, it would have saved me a chunk of money. Perhaps if I had mounted it low (off my trailer hitch receiver is one place I thought about), where it would be exposed to less vibration, and not hit overhanging branches, I wouldn't have had problems with it. Oh well, too late now...

Thanks
--Rick

"Joe S." wrote:

> I am looking at the FT-857D and the ATAS120 antenna. Would appreciate any
> of you FT-857D owners helping me out -- thanks.
>
> Most of my questions are about the ATAS120 antenna.
>
> I drive a small pickup with an aluminum cap on the back. The cap has a
> ladder rack that seems as though it would make a good antenna mount. I
> could either clamp the antenna to one of the uprights on the ladder rack,
> or, I could attach a flat aluminum plate to the cap -- lay the plate flat on
> the top and run bolts through the inner frame ribs of the cap.
>
> Here are my questions:
>
> As I understand it, this antenna somehow tunes itself?? How does that work?
>
> What cables go to the antenna -- obviously there's coax from the rig and I
> assume it needs a power cable of some kind ????
>
> I understand if I run a tri-plexer between the rig and the antenna I can use
> this one antenna -- otherwise, run coax from the rig's antenna outputs to
> respective HF, VHF, UHF antennas -- right?
>
> How did you mount yours? If you have photos on a website, please give me
> the URL.
>
> How tall is the ATAS120 when fully-extended? Is it flexible so I could tie
> it down the way we did the big ol' 72-inch whips we used way back when men
> were men?
>
> I'm planning to get the FT-857D, ATAS120, separation kit, narrow CW filter,
> and the fancy mobile mike that can be used to control the rig. What else do
> I need? Specifically, do I need an antenna mount, or, can I build my own
> from aluminum plate?
>
> Thanks.
>
> --
>
> -----
> JAS

# 5552. Sanders Microwave oscillators data please?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 11:52:51 UTC
From: Dave Bullock <DaveB@ihr.mrc.ac.uk>
Message-ID: <clipek$h99$1@oyez.ccc.nottingham.ac.uk>
Source record: 18954

Hi Guys,

I am looking to identify the PSU requirements and specification for a
set of Sanders Microwave oscillators. type:-

CLC 2-4 (2-4GHz)
CLC 4-7 (4-7GHz)
CLC 7-12 (7-12GHz)

They each have an OCTAL valve base type connector on the rear that looks
as though it is a power-in socket.
There is a removable threaded cover at one end and this reveals the base
of a B7G valve, (disc seal triode?) which must be at the bottom of the
cavity as there is a large micrometer drive at the opposite end.
Has anyone any technical data on these beautiful instruments please?

Thanks...Dave

# 5553. FS: Drake DC-4 mobile power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 13:20:24 UTC
From: abodo@netnitco.net
Message-ID: <8a3dbede.0410250520.6ed33eed@posting.google.com>
Source record: 18955

Greetings all! I have a DRAKE DC-4 mobile power supply for sale.
Sorry, but do not have the cable nor the manual & it is "AS
IS"...asking $30 which includes shipped to your front door!
...thank you for your time & 73's....tony...WA9YOZ wa9yoz@arrl.net

# 5554. Re: Grid Dip Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-25 23:34:37 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <h4gfd.4257$8R.1868@trnddc02>
Source record: 18956

"BFoelsch" <BFoelsch@comcast.ditch.this.net> wrote in message
news:KZudnfQS7549vOHcRVn-og@giganews.com...
> Does anybody here have any honest-to-goodness experience with Grid Dip
> Meters?
>
Over the years, I have owned them all- Heath tube, solid state, tunnell (
probably the worst or maybe the MFJ add on kit for the 259 analyzer is the
worst), Knight, Millen, Eico. Heads above all the rest are the Measurements
model 159. You can take a 1 meter rod- hold the dipper head 2-3" away from
the center (current loop) and get a huge deflection at 150 MHz. Never saw
another meter that would do that at any distance.
I keep spare heads, tubes and coil sets in case of disaster.
Dale W4OP

# 5555. FS: Inrad Vox Box for FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 02:21:36 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <Qwifd.8720$ta5.379@newsread3.news.atl.earthlink.net>
Source record: 18957

Inrad Vox Box for Yaesu FT-847, hardly used, with manual. $75 plus shipping.

Chuck WG2A

# 5556. FS: Inrad 2.1 khz SSB filter for FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 02:23:45 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <Ryifd.8722$ta5.7665@newsread3.news.atl.earthlink.net>
Source record: 18958

Inrad 2.1 khz SSB filter for FT-847, can't find paperwork, otherwise all
there & in great shape. $95 plus
shipping.

Chuck WG2A

# 5557. FA: Heath Scope Calibrator IG-4505 + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 03:22:00 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <spjfd.772653$Gx4.145845@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18959

3 days left:
A very nice Heath scope calibrator IG-4505 + other stuff too at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

Tnx for looking, heytubeguy

# 5558. Re: Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 04:13:56 UTC
From: "Leland C. Scott" <kc8ldo@arrl.net>
Message-ID: <clkiu4$ojv$1@xuxa.iecc.com>
Source record: 18961
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

That shouldn't be all that shocking. If it was a "wire" it could have been for almost anything. Remember he is a "Sitting President" with all of the crazy security that goes with the job. It could have been something to do with that. You didn't see any overt signs of security while watching the debates on TV, but I'll bet you there was plenty you didn't see.

--
Leland C. Scott
KC8LDO

Wireless Network
Mobile computing
on the go brought
to you by Micro$oft

"political commentator" <political.commentator@gmail.com> wrote in message
news:clhdv8$ank$1@xuxa.iecc.com...
>
> New evidence emerging in "BUSH WIRED" story - see the wire....
>
>
> During the second Presidential debate on Friday, October 8th President
Bush
> adjusted his tie; a gesture which exposed a black object contrasting a
white
> shirt.
>
> Look:
>
> http://puppetstring.blogspot.com
>
> Is it a wire?
>
> No registration is required, you can post anonymously
>
>
>

# 5559. Re: Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 04:13:57 UTC
From: briangriffey@sbcglobal.net
Message-ID: <clkiu5$oki$1@xuxa.iecc.com>
Source record: 18962
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

And if it was a wire... your point is?

Professor
www.telstar-electronics.com

"political commentator" <political.commentator@gmail.com> wrote in message
news:<clhdv8$ank$1@xuxa.iecc.com>...
> New evidence emerging in "BUSH WIRED" story - see the wire....
>
>
> During the second Presidential debate on Friday, October 8th President Bush
> adjusted his tie; a gesture which exposed a black object contrasting a white
> shirt.
>
> Look:
>
> http://puppetstring.blogspot.com
>
> Is it a wire?
>
> No registration is required, you can post anonymously

# 5560. Re: Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 04:14:02 UTC
From: DLD <cindyd1@ptd.net>
Message-ID: <clkiua$on2$1@xuxa.iecc.com>
Source record: 18960
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

You know...maybe you need to have your medicine adjusted??

political commentator wrote:
> New evidence emerging in "BUSH WIRED" story - see the wire....
>
>
> During the second Presidential debate on Friday, October 8th President Bush
> adjusted his tie; a gesture which exposed a black object contrasting a white
> shirt.
>
> Look:
>
> http://puppetstring.blogspot.com
>
> Is it a wire?
>
> No registration is required, you can post anonymously
>
>
>

# 5561. UHF REPEATER FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 11:28:41 UTC
From: n2ion@aol.com
Message-ID: <20041026072841.23728.00002510@mb-m12.aol.com>
Source record: 18963

I HAVE A GE MASTR II UHF 1/4 KILOWATT REPEATER IN A 6' GE CABINET WITH THE
METERS FOR SALE.
PRICED RIGHT TO SELL. PICKUP ONLY IN N.Y.

SERIOUS INQUIRIES ONLY

# 5562. Re: Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 12:41:41 UTC
From: political.commentator@gmail.com
Message-ID: <cllgm5$ak2$1@xuxa.iecc.com>
Source record: 18964
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

> And if it was a wire... your point is?
>
> Professor
> www.telstar-electronics.com

The point is you want to elect a cheater.

Thats not a very smart thing to do is it?

.....
http://puppetstring.blogspot.com/
http://politicalcommentator.blogspot.com/

>
> "political commentator" <political.commentator@gmail.com> wrote in message
news:<clhdv8$ank$1@xuxa.iecc.com>...
> > New evidence emerging in "BUSH WIRED" story - see the wire....
> >
> >
> > During the second Presidential debate on Friday, October 8th President Bush
> > adjusted his tie; a gesture which exposed a black object contrasting a white
> > shirt.
> >
> > Look:
> >
> > http://puppetstring.blogspot.com
> >
> > Is it a wire?
> >
> > No registration is required, you can post anonymously

# 5563. FA: $9.99 VINTAGE TRIMM COMMERCIAL Hi-Z(3K ohms) HEADPHONES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:15:33 UTC
From: rlucch2098@aol.com
Message-ID: <20041026091533.01624.00003065@mb-m28.aol.com>
Source record: 18965

Many nice clear pics.
All items are real inexpensive.
5727245992
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5564. FA: $9.99 US ARMY SIGNAL CORPS A-27 PHANTOM ANTENNA-SCR-506>WWII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:16:34 UTC
From: rlucch2098@aol.com
Message-ID: <20041026091634.01624.00003066@mb-m28.aol.com>
Source record: 18966

Many nice clear pics.
All items are real inexpensive.
2279205276
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5565. FA: $9.99 TURNER 9D Hi-Z DYNAMIC HAND MICROPHONE-WWII>HARP<NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:18:24 UTC
From: rlucch2098@aol.com
Message-ID: <20041026091824.01624.00003070@mb-m28.aol.com>
Source record: 18967

Many nice clear pics.
All items are real inexpensive.
2279205299
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5566. FA: RARE ROBYN YAESU Hi-Z PTT POWER DESK MICROPHONE>NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:19:34 UTC
From: rlucch2098@aol.com
Message-ID: <20041026091934.01624.00003071@mb-m28.aol.com>
Source record: 18968

Many nice clear pics.
All items are real inexpensive.
5727246022
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5567. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:22:26 UTC
From: rlucch2098@aol.com
Message-ID: <20041026092226.01624.00003074@mb-m28.aol.com>
Source record: 18971

Many nice clear pics.
All items are real inexpensive.
5727246030
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5568. FA: $18.50 HALLICRAFTERS S-120 RECEIVER>ORIGINAL TUBES+No Repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:23:28 UTC
From: rlucch2098@aol.com
Message-ID: <20041026092328.01624.00003077@mb-m28.aol.com>
Source record: 18970

Many nice clear pics.
All items are real inexpensive.
5727246037
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5569. FA: ELECTROVOICE Hi-Z 617/719 PTT DESK MICROPHONE>Heath<NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:25:11 UTC
From: rlucch2098@aol.com
Message-ID: <20041026092511.01624.00003079@mb-m28.aol.com>
Source record: 18969

Many nice clear pics.
All items are real inexpensive.
5727246050
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5570. FA: $9.99 CUSHCRAFT AR-10 VERTICAL ANTENNA for 10-MTRS NEW in BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:26:26 UTC
From: rlucch2098@aol.com
Message-ID: <20041026092626.01624.00003082@mb-m28.aol.com>
Source record: 18972

Many nice clear pics.
All items are real inexpensive.
5727246060
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5571. FA: $9.99 CLASSIC ASTATIC T-UG8 POWER MICROPHONE STAND>D-104/10D

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:28:17 UTC
From: rlucch2098@aol.com
Message-ID: <20041026092817.01624.00003085@mb-m28.aol.com>
Source record: 18973

Many nice clear pics.
All items are real inexpensive.
5727246063
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5572. FA: Vintage Midland & 2N165 Transistors, new in Packages>Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 13:32:45 UTC
From: rlucch2098@aol.com
Message-ID: <20041026093245.01624.00003089@mb-m28.aol.com>
Source record: 18974

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 5573. Delphi XM Roady 2 for $130 at Target

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 19:05:46 UTC
From: cworonow@ix.netcom.com
Message-ID: <c6068294.0410261105.1189404c@posting.google.com>
Source record: 18975

The Delphi XM Roady 2 is being advertised here in CA for $129.99 at Target.

Now that Howard Stern has gone to digital radio, is it the wave of the future, or what?

# 5574. Re: Delphi XM Roady 2 for $130 at Target

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 21:42:04 UTC
From: radioranch <radioranch@cableone.net>
Message-ID: <417EC4AC.4020507@cableone.net>
Source record: 18976

He is on the other server, Sirius I believe, but XM is king. You can
get em for the same money here in Texas at Best Buy....Mine if FINE

CAwriter wrote:
> The Delphi XM Roady 2 is being advertised here in CA for $129.99 at
> Target.
>
> Now that Howard Stern has gone to digital radio, is it the wave of the
> future, or what?

# 5575. Re: Delphi XM Roady 2 for $130 at Target

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 21:42:13 UTC
From: radioranch <radioranch@cableone.net>
Message-ID: <417EC4B5.5050000@cableone.net>
Source record: 18977

He is on the other server, Sirius I believe, but XM is king. You can
get em for the same money here in Texas at Best Buy....Mine if FINE

CAwriter wrote:
> The Delphi XM Roady 2 is being advertised here in CA for $129.99 at
> Target.
>
> Now that Howard Stern has gone to digital radio, is it the wave of the
> future, or what?

## 5576. Help please reply direcet, off topic but a good hams question on computers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 21:44:22 UTC
From: radioranch <radioranch@cableone.net>
Message-ID: <10nth8ql52cln18@corp.supernews.com>
Source record: 18978

My netscape mail does not file my sent messages in SENT file. Ive tried
to adjust it in the setup but still it doesnt goe there any help/?
thanks Murray <http://radioranch@qth.com>

# 5577. New Radio Forum

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-26 21:59:28 UTC
From: Goetz <goetz@goetz-von.com>
Message-ID: <clmhc0$qpf$1@titan.btinternet.com>
Source record: 18979

A brand new Forum at www.euronium.de
for Amateur and Business Radio.

Kind regards,
Goetz.

# 5578. speaker mike for radio shack htx-202 2-meter handheld.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 01:04:13 UTC
From: jscotty@aol.com
Message-ID: <20041026210413.04845.00004482@mb-m24.aol.com>
Source record: 18980

Looking for speaker mike for radio shack htx-202 2-meter handheld.
E-mail me with what you got.73,Scotty

# 5579. Re: Delphi XM Roady 2 for $130 at Target

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 01:07:15 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <twCfd.10873$Qs6.972130@news20.bellglobal.com>
Source record: 18981

I saw them at BestBuy on the web or in store for $121.95

CAwriter wrote:
> The Delphi XM Roady 2 is being advertised here in CA for $129.99 at
> Target.
>
> Now that Howard Stern has gone to digital radio, is it the wave of the
> future, or what?

# 5580. FT1000-D and Ham Radio Delux Interface Cable Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 01:27:08 UTC
From: John <john-1@w3zdf.org>
Message-ID: <0lutn0pmchnbjogv28amanek7nn99i4de0@4ax.com>
Source record: 18982

I want to use HAm Radio Delux with an FT1000D. My computer is an HP laptop with a 9 pin serial port, and that will connect serial in, serial out and ground to the 6 pin Din Cat connector on the FT1000D

my question: Do I need a level converter between the FT1000D and the computer or will straight thru cable work ok,.

thanks..

John

john-1@w3zdf.org

# 5581. FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 04:06:25 UTC
From: JRK <byrdhaus@netins.net>
Message-ID: <cln6s2$sic$1@news.netins.net>
Source record: 18983

Tempo One HF works well

Hallecrafters HT-37 not used in 10+ years

Hallecrafters SX28 w/manual not used in 10+years

Hammerlund 129X not used in 10+ years

Heathkit SB 220 wired for 110 powers up have not checked output

MAKE OFFER OR WILL TRADE FOR:
2 meter all mode 25 watt min output
2 meter all mode amp 75 watt
6 meter all mode 25 watt min output
6 meter beam
as most of this equipment is VERY heavy I would prefer pickup in the Iowa City /Cedar Rapids Iowa area
'73's KB0GVI Jeff
byrdhaus@netins.net

# 5582. Re: Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 04:11:03 UTC
From: clifto <clifto@clifto.com>
Message-ID: <cln74n$72k$1@xuxa.iecc.com>
Source record: 18984
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

political commentary wrote:

>> And if it was a wire... your point is?
>
> The point is you want to elect a cheater.

Evidence of cheating, please.

--
NBC News reported Monday night that those 380 tons of missing explosives were
already gone when U.S. troops arrived at the Al-Qaqaa weapons installation
in April 2003 - one day after Saddam's government was toppled.
New York Times 18 MONTHS LATE, CBS was saving it for election eve ambush!

# 5583. Re: Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 04:11:06 UTC
From: Lenny <latvia_lenny@yahoo.com>
Message-ID: <cln74q$74d$1@xuxa.iecc.com>
Source record: 18986
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

"political commentary" <political.commentator@gmail.com> wrote in
message news:cllgm5$ak2$1@xuxa.iecc.com...
>> And if it was a wire... your point is?
>>
>> Professor
>> www.telstar-electronics.com
>
>
>
>
> The point is you want to elect a cheater.
>
> Thats not a very smart thing to do is it?
>

Actually, the point is that you are engaging in rank speculation with
no proof, and assuming that it is so because you want it to be so.
That's not a very smart thing to do is it?

# 5584. Re: Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 04:11:07 UTC
From: M-Tech <mechtechllc@yahoo.com>
Message-ID: <cln74r$753$1@xuxa.iecc.com>
Source record: 18985
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

No. Instead I'll listen to a bunch of bs spewed by people on a NG that keep changing their identity. Without a doubt THEY are much more credible.

Now run off and join the rest of the flock.

Don

"political commentary" <political.commentator@gmail.com> wrote in message news:cllgm5$ak2$1@xuxa.iecc.com...
>> And if it was a wire... your point is?
>>
>> Professor
>> www.telstar-electronics.com
>
>
>
>
> The point is you want to elect a cheater.
>
> Thats not a very smart thing to do is it?
>
> ..................................
> http://puppetstring.blogspot.com/
> http://politicalcommentator.blogspot.com/
>
>
>
>
>>
>> "political commentator" <political.commentator@gmail.com> wrote in
>> message news:<clhdv8$ank$1@xuxa.iecc.com>...
>> > New evidence emerging in "BUSH WIRED" story - see the wire....
>> >
>> >
>> > During the second Presidential debate on Friday, October 8th President
>> > Bush
>> > adjusted his tie; a gesture which exposed a black object contrasting a
>> > white
>> > shirt.
>> >
>> > Look:
>> >
>> > http://puppetstring.blogspot.com

>> >
>> > Is it a wire?
>> >
>> > No registration is required, you can post anonymously
>

## 5585. Administrivia: Is that a radio wire?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 06:54:07 UTC
From: "Steven J. Sobol" <sjsobol@JustThe.net>
Message-ID: <clngmf$sp1$1@xuxa.iecc.com>
Source record: 18987
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.cb,rec.radio.info,rec.radio.scanner,rec.radio.shortwave

Forgive me for letting this thread continue as long as it has. I won't be posting it to rec.radio.broadcasting, and it's probably offtopic for the other groups too.

--
JustThe.net Internet & New Media Services, http://JustThe.net/
Steven J. Sobol, Geek In Charge / 888.480.4NET (4638) / sjsobol@JustThe.net
PGP Key available from your friendly local key server (0xE3AE35ED)
Apple Valley, California Nothing scares me anymore. I have three kids.

# 5586. Bill

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 08:31:25 UTC
From: "William E. Sabin" <sabinw@mwci-news>
Message-ID: <10nun8863tnpgf9@corp.supernews.com>
Source record: 18988

Bill W0IYH

# 5587. This is a test

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 08:34:55 UTC
From: "William E. Sabin" <sabinw@mwci-news>
Message-ID: <10nuneqgtqiqi0b@corp.supernews.com>
Source record: 18989

Bill W0IYH

# 5588. Alinco EL 6 FB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 11:01:24 UTC
From: Crhoff <cr-nospam-hoff@bestnetpc.com>
Message-ID: <8eLfd.3727$Pd2.1534796@monger.newsread.com>
Source record: 18990

Anybody got a manual for the Alinco EL 6 FB 6meter amp?

Thanks

# 5589. Icom 706 MK-II won't power up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 12:49:59 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0410270449.7e516342@posting.google.com>
Source record: 18991

My problem is that I have an Icom 706 MK-II, that won't power up.
When I push the power button I can hear a relay click in the radio,
and a thump in the speaker but that is it. I've checked the fuses
internal and external all are ok. Does anyone have any suggestions as
to a fix this problem.

Thanks in advance and 73's
CN8JV Chafik

## 5590. Icom 706 MK-II won't power up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 13:53:11 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0410270553.6d23398d@posting.google.com>
Source record: 18992

My problem is that I have an Icom 706 MK-II, that won't power up.
When I push the power button I can hear a relay click in the radio,
and a thump in the speaker but that is it. I've checked the fuses
internal and external all are ok. . Does anyone have any suggestions?

Thanks in advance and 73's
Chafik CN8JV

# 5591. Re: Help please reply direcet, off topic but a good hams question oncomputers

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 16:13:51 UTC
From: joe <antenna_man@nospam.com>
Message-ID: <417FC93E.7F270A05@nospam.com>
Source record: 18993

hi,

go to preferences
then copies and folders
is box checked make copy on sent on local mail
then click on choose folder,
click box for folder onlocal mail.

ok :

radioranch wrote:

> My netscape mail does not file my sent messages in SENT file. Ive tried
> to adjust it in the setup but still it doesnt goe there any help/?
> thanks Murray <http://radioranch@qth.com>

# 5592. Re: Cobra 19 mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 16:46:57 UTC
From: I Am Not Ice <iamnotice@google.com>
Message-ID: <96kvn01iahj2njlrhrs4bm7caj6hpbgfgu@4ax.com>
Source record: 18994
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

On Wed, 27 Oct 2004 09:33:08 -0400, "N8WWM" <N8WWM@arrl.net> wrote:

>Unscrew bottom cover.
>
>Locate RV2 pot and turn to substantially increase both modulation and TX
>power swing.
>
>Find coil RFC5, spread moderately to gain some TX power.
>
>Locate L201, a sealed coil and core. Since the core cannot be adjusted,
>force two (2) loops of the coil over the core to increase TX power.
>
>Find L202, compress this coil as much as possible to gain TX power.
>
>Locate L203, spread coil dramatically and bend into a semi-circular arc to
>increase its length. This will increase TX power.
>
>RESULTS:
>
>Stock Radio TX was 4.5 watts swinging to 6 watts. After mods, TX was up to
>7.5 watts swinging to 15+ watts with a stock microphone. No bird meter, so
>the output power stated here is somewhat exaggerated.
>
>

Will this also work on a Cobra 29?

# 5593. FS: 2kw Johnson Invader 2000 transmitter.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-27 20:10:46 UTC
From: Mike <mlinger@tamu.edu>
Message-ID: <clovc7$d6k$1@news.tamu.edu>
Source record: 18995

FS: Very nice and clean Johnson Invader 2000 (2KW) transmitter, USB, LSB, AM, CW, with manuals and factory supply. Works well, spare finals, $1000. (979) 696-4400. Located in TX.

# 5594. fa - Kenwood TK-705 and TK-720 SERVICE MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-28 03:56:18 UTC
From: Ron N8LMT <NOSPAM-n8lmt@greatlakes.net>
Message-ID: <41806bb1$1_1@127.0.0.1>
Source record: 18996
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TK-705 and TK-720 SERVICE MANUALS
see them here.....
the 705's manual........
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5727411395

and 720 manual here..............
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3848026156

-----== Posted via Newsfeeds.Com - Unlimited-Uncensored-Secure Usenet News==----
http://www.newsfeeds.com The #1 Newsgroup Service in the World! >100,000 Newsgroups
---= East/West-Coast Server Farms - Total Privacy via Encryption =---

# 5595. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-28 06:27:06 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <_i0gd.15317$HA.9173@attbi_s01>
Source record: 18997
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale a TS-850SAT in excellent condition with antenna tuner and manual for $675.00 plus shipping from 97006. Weight will be around 32 lbs.

Cheers,
Rick <><
W7RBR

# 5596. WTB Kenwood UT Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-28 14:54:50 UTC
From: cemely@aol.comnospam
Message-ID: <20041028105450.22449.00001712@mb-m06.aol.com>
Source record: 18798

Looking for Kenwood UT modules - 1200 MHz and 29 MHz - for TM-742A radio.

Thanks

please reply directly, not to list

cemely@nospamaol.com

## 5597. TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-28 15:08:31 UTC
From: abodo@netnitco.net
Message-ID: <8a3dbede.0410280708.27273f1f@posting.google.com>
Source record: 18799

Greetings all!...I have some ham stuff to trade for older laptops,
"Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ

# 5598. w7dxx remote base in baghdad soon

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-28 18:04:45 UTC
From: g3zhi@hotmail.com
Message-ID: <419534ae.1642405@news.btinternet.com>
Source record: 18800

w7dxx remote base in baghdad soon

w7dxx plans to install a fully remotely controlled transceiver in
baghdad in
the next month YI9DXX Baghdad

this will be available for any ham in the world who is registered with
w7dxx
to use using voip over the internet for voice qso's

for more information http://www.lamonica.com/

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links

http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Mobile 0783 338 0578

# 5599. Re: Delphi XM Roady 2 for $130 at Target

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 00:20:02 UTC
From: david@timecalc.com
Message-ID: <eaf9681.0410281620.56a451d@posting.google.com>
Source record: 18801

> I saw them at BestBuy on the web or in store for $121.95
>

Walmarts have them. About the same price.

# 5600. Re: w7dxx remote base in baghdad soon

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 00:30:48 UTC
From: RCM <rkmr15203@yahoo.com>
Message-ID: <cls2p1$2fp6$1@news.aspstation.net>
Source record: 18803

If you work yourself, does it count.....

g3zhi wrote:

> w7dxx remote base in baghdad soon
>
> w7dxx plans to install a fully remotely controlled transceiver in
> baghdad in
> the next month YI9DXX Baghdad
>
> this will be available for any ham in the world who is registered with
> w7dxx
> to use using voip over the internet for voice qso's
>
> for more information http://www.lamonica.com/
>
>
> 73 Ian G3ZHI
>
> http://www.qsl.net/g3zhi - many ham radio links
>
> http://www.ukirlp.co.uk
>
> G4NJI IRLP 5200 Echolink 135909
> Rotherham simplex 145.2875mhz
>
> GB3XN IRLP 5708 Echolink 153126
> Langold 430.925 Mhz
>
> Mobile 0783 338 0578
>

# 5601. trouble with dx-440/sangean 803a

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 00:45:15 UTC
From: ulpilotsc@aol.com
Message-ID: <20041028204515.25764.00003020@mb-m07.aol.com>
Source record: 18802

I have a blown transistor in my sangean 803a (actually radio shack dx-440). It is a small transistor (number Q307 on the board), on the small audio board that connects to the batteries and the wall adapter socket. The only markings on the transistor are 808 (across the top), and F E1 across the bottom. Tracing the circuit paths I figured out the is a PNP transistor, and because it connects to the NEC C1316C audio amp, I figure it is some type of AF transistor. The problem is, I cant find a description of it anywhere, and I dont know what a suitable substitution for it would be. If anyone has any information on what I could use as a substitute, I would be much appreciative. I know this transistor is the problem, because part of the back and top sectioin of it is missing (its what happenes when you plug a dx-440 into a wall jack with the wrong polarity). The radio clock runs, and I can change channels, etc. I just cant hear any sound from it. Help! If you have an old blown up dx-440, I would love to have q307.... hahahah.

-m.

# 5602. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 03:30:48 UTC
From: KU2S <ku2s@arrl.net>
Message-ID: <qce3o0da0vtbtetmes5emm2spcoe1bpv2p@4ax.com>
Source record: 18804

On 28 Oct 2004 08:08:31 -0700, abodo@netnitco.net (Amigaman) wrote:

>Greetings all!...I have some ham stuff to trade for older laptops,
>"Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ

What'cha got, Tony? I've got a couple of old 386 laptops here...
One's a Zenith Bull with VGA monochrome LCD screen, takes full sized 3
1/2 inch hard drives. Also have a Toshiba T-1000 (I think) with EGA
plasma screen. This even takes full sized ISA expansion cards. Both
are sitting around gathering dust.

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

# 5603. Tait T377/PA/03 Information Needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 04:52:55 UTC
From: Kevin & Natalia <sparc_man@hotmail.com>
Message-ID: <4181c9c5@news.iconz.co.nz>
Source record: 18805
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi All,

I am after some information on the Tait T-377/PA/03 module.
This is fed by the Tait T-377/EX/02, via RF sense, and the main connections coming in the back are 2 sets of power connectors, as well as a single white wire.

The problem is I can not find any reference on what the white wire does, there is no extra connection to the exciter. First thinking was the wire was a RF sense to the exciter if there was a problem. Does not appear to be this.
The only thing I can think it is, is a power control switch????

Does anyone have any information on this module, and this wire??

I am currently waiting for the manual to arrive, from Tait, but would like to get most it working. It is very much like the other Tait equipment I have, so I can get 90% of it working without the manual.

Regards

Kevin.

# 5604. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 07:41:18 UTC
From: Brenda Ann Dyer <brendad@shinbiro.com>
Message-ID: <clsrt3$ihv$1@news1.kornet.net>
Source record: 18806

"KU2S" <ku2s@arrl.net> wrote in message
news:qce3o0da0vtbtetmes5emm2spcoe1bpv2p@4ax.com...
> On 28 Oct 2004 08:08:31 -0700, abodo@netnitco.net (Amigaman) wrote:
>
> >Greetings all!...I have some ham stuff to trade for older laptops,
> >"Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ
>
> What'cha got, Tony? I've got a couple of old 386 laptops here...
> One's a Zenith Bull with VGA monochrome LCD screen, takes full sized 3
> 1/2 inch hard drives. Also have a Toshiba T-1000 (I think) with EGA
> plasma screen. This even takes full sized ISA expansion cards. Both
> are sitting around gathering dust.
>

I've got a Panasonic Toughbook CF-47, 366MHz, I think 128MB RAM, CD-ROM,
Floppy, 13.5" Active Matrix display. It was a fixer-upper, but now runs
fine, running XP Pro right now. Only bad cosmetic issue is that it's missing
the cover for the battery compartment (been watching ebay for one).

# 5605. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 11:44:25 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <2vydnVXi89mWsB_cRVn-uQ@giganews.com>
Source record: 18807

How old is "older," without being "junk"?

"Amigaman" <abodo@netnitco.net> wrote in message
news:8a3dbede.0410280708.27273f1f@posting.google.com...
> Greetings all!...I have some ham stuff to trade for older laptops,
> "Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ

# 5606. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 12:45:43 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <nke4o0l0qkrfg7nv693eqch17mht91r3rf@4ax.com>
Source record: 18808

On Fri, 29 Oct 2004 07:44:25 -0400, "BFoelsch"
<BFoelsch@comcast.ditch.this.net> wrote:

>How old is "older," without being "junk"?
>
>"Amigaman" <abodo@netnitco.net> wrote in message
>news:8a3dbede.0410280708.27273f1f@posting.google.com...
>> Greetings all!...I have some ham stuff to trade for older laptops,
>> "Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ
>
If you cannot readily get software which will run on it, it gets a lot
less useful. Current software will not run on any computer before a
certain level. Many machines get tossed because of this.

If it does not have USB ports and the ability to run 98SE or later,
you lose the use of USB peripherals.

Drivers for newer deviceswill be an issue as well.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 5607. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 13:08:42 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <wdadnTdETLpR3R_cRVn-uA@giganews.com>
Source record: 18809

"Gary S." <Idontwantspam@net> wrote in message
news:nke4o0l0qkrfg7nv693eqch17mht91r3rf@4ax.com...
> On Fri, 29 Oct 2004 07:44:25 -0400, "BFoelsch"
> <BFoelsch@comcast.ditch.this.net> wrote:
>
> >How old is "older," without being "junk"?
> >
> >"Amigaman" <abodo@netnitco.net> wrote in message
> >news:8a3dbede.0410280708.27273f1f@posting.google.com...
> >> Greetings all!...I have some ham stuff to trade for older laptops,
> >> "Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ
> >
> If you cannot readily get software which will run on it, it gets a lot
> less useful. Current software will not run on any computer before a
> certain level. Many machines get tossed because of this.
>
> If it does not have USB ports and the ability to run 98SE or later,
> you lose the use of USB peripherals.
>
> Drivers for newer deviceswill be an issue as well.

Yes, I understand very well, which is why I was trying to get a feel for
what the OP is looking for. I have some Pentium 100s and 150s, which are in
a whole different league than 386s and 486s. To me they are all "junk," but
perhaps the OP wants to run DOS or Win95, in which case a P100 is perfectly
usable. OTOH, maybe he thinks a P3 is "older!"

>
> Happy trails,
> Gary (net.yogi.bear)
> ----------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

# 5608. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 14:05:17 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <d2j4o091sj55i5oc04rrt9htmd2pk0luq9@4ax.com>
Source record: 18810

On Fri, 29 Oct 2004 09:08:42 -0400, "BFoelsch"
<BFoelsch@comcast.ditch.this.net> wrote:

>"Gary S." <Idontwantspam@net> wrote in message
>news:nke4o0l0qkrfg7nv693eqch17mht91r3rf@4ax.com...

>> If you cannot readily get software which will run on it, it gets a lot
>> less useful. Current software will not run on any computer before a
>> certain level. Many machines get tossed because of this.
>>
>> If it does not have USB ports and the ability to run 98SE or later,
>> you lose the use of USB peripherals.
>>
>> Drivers for newer deviceswill be an issue as well.
>
>Yes, I understand very well, which is why I was trying to get a feel for
>what the OP is looking for. I have some Pentium 100s and 150s, which are in
>a whole different league than 386s and 486s. To me they are all "junk," but
>perhaps the OP wants to run DOS or Win95, in which case a P100 is perfectly
>usable. OTOH, maybe he thinks a P3 is "older!"
>
In a corporate environment, this is all very clear cut.

The IS department will say that they will not support any machine
below X, and anything older needs to be upgraded.

Too bad there is not a legitimate avenue for people or organizations
who stop using older software to transfer it to someone new. This
would really help a lot of non-profits, who get donated hardware, but
have no way to get compatible software.

For example, how much would it cost a software maker to stock the
latest Win 95 version of their software, perhaps with no expectation
of support?

People are forced to either pirate old software, or throw away
completely functional older machines.

The older machines with older software are just as useful as Day 1,
even if they do not have the "latest greatest" features. There is a
large market of non-profits, volunteer organizations, and families
with lesser income who would be thrilled with this.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 5609. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 15:21:23 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2uf5fbF2a44vqU1@uni-berlin.de>
Source record: 18811
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

All items will include manuals unless noted.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a bbs from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$100 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 5610. Re: w7dxx remote base in baghdad soon

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 17:14:18 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9591684DFBC7Espectrumhogstarbandn@207.106.93.175>
Source record: 18812

Very interesting.

Ed W7DXZ

## 5611. 4 Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 18:36:25 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2ufgt9F2ap9s3U1@uni-berlin.de>
Source record: 18813
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio Specialty Model 1179-22-1 Repeater $ 75
Appears to be complete, minus crystals.
I have no way to verify operation.
Has 2 settable PL tones...
Outside of case is scuffed,
but inside is very clean!
NO documentation or info...

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

All items will include manuals unless noted.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a BBS from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$100 takes it all on the C64 equipment.

Shipping is NOT included

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 5612. Re: Delphi XM Roady 2 for $130 at Target

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-29 23:39:07 UTC
From: cworonow@ix.netcom.com
Message-ID: <c6068294.0410291539.68aedf45@posting.google.com>
Source record: 18814

radioranch <radioranch@cableone.net> wrote in message
news:<417EC4AC.4020507@cableone.net>...
> He is on the other server, Sirius I believe, but XM is king. You can
> get em for the same money here in Texas at Best Buy....Mine if FINE
>
You are so right! Howard Stern is on Sirius.
How did you decide which to get - XM or Sirius?

cw

> CAwriter wrote:
> > The Delphi XM Roady 2 is being advertised here in CA for $129.99 at
> > Target.
> >
> > Now that Howard Stern has gone to digital radio, is it the wave of the
> > future, or what?

# 5613. Re: Delphi XM Roady 2 for $130 at Target

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 00:18:16 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20041029201816.499$ao@newsreader.com>
Source record: 18815

cworonow@ix.netcom.com (CAwriter) wrote:
> You are so right! Howard Stern is on Sirius.
>
Yep, in 2006. Not now.

## 5614. converting vhf tube transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 01:10:39 UTC
From: "St. Elmos Fire" <NOSPAMst-elmofire@lycos.com>
Message-ID: <0cq5o05pdd7hc1hquss1q7t9celvl22q4d@4ax.com>
Source record: 18816

has anyone converted a tube vhf (2 meter) fm transmitter to work on lower freq.? maybe 50+ mhz ? altering the coil sizes from the variable tuner should do the trick, by watching the freq. counter output? ;)

# 5615. Re: Icom 706 MK-II won't power up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 03:20:39 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0410291920.330f2eda@posting.google.com>
Source record: 18817

chafik.philo@eudoramail.com (chafik CN8JV) wrote in message
news:<cacbc942.0410270449.7e516342@posting.google.com>...
> My problem is that I have an Icom 706 MK-II, that won't power up.
> When I push the power button I can hear a relay click in the radio,
> and a thump in the speaker but that is it. I've checked the fuses
> internal and external all are ok. Does anyone have any suggestions as
> to a fix this problem.
>
> Thanks in advance and 73's
> CN8JV Chafik

First thing to check is the power supply. Check the voltage at the
radio power input. Check all wiring to make sure it can handle the
current. Make sure no loose connections in the wiring, or connectors.
If the radio see's a large voltage drop on startup, it will do what
you see. Also, if the voltage or battery drops to a lower than normal
level, the radio can "cycle" on and off, on and off. MK

# 5616. FS: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 07:08:59 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <e6Hgd.333275$3l3.267493@attbi_s03>
Source record: 18818
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

TS-850SAT in excellent condition with antenna tuner
and manual for $675.00 plus shipping from 97006.
Weight will be around 32 lbs.

Cheers,
Rick <><
W7RBR

## 5617. Radios for sale (cleaning out!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 11:45:45 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <r4SdnYuFz9uN4x7cRVn-qQ@comcast.com>
Source record: 18819

```
Radios for sale.
Icom 22A 10 watt/22 channel many many crystals - $40
Icom 230 10 watt synthesized - $50
Midland 220Mhz Synthesized rig - $175
Alda 80/40/20 meter rig - $140
Atlas 210 / Console/power supply - $200
All as-is, prices include shipping to US
Frank.
```

# 5618. Re: Icom 706 MK-II won't power up

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 12:51:54 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0410300451.60910f8f@posting.google.com>
Source record: 18820

nm5k@wt.net (Mark Keith) wrote in message
news:<25eb70d7.0410291920.330f2eda@posting.google.com>...
> chafik.philo@eudoramail.com (chafik CN8JV) wrote in message
news:<cacbc942.0410270449.7e516342@posting.google.com>...
> > My problem is that I have an Icom 706 MK-II, that won't power up.
> > When I push the power button I can hear a relay click in the radio,
> > and a thump in the speaker but that is it. I've checked the fuses
> > internal and external all are ok. Does anyone have any suggestions as
> > to a fix this problem.
> >
> > Thanks in advance and 73's
> > CN8JV Chafik
>
> First thing to check is the power supply. Check the voltage at the
> radio power input. Check all wiring to make sure it can handle the
> current. Make sure no loose connections in the wiring, or connectors.
> If the radio see's a large voltage drop on startup, it will do what
> you see. Also, if the voltage or battery drops to a lower than normal
> level, the radio can "cycle" on and off, on and off. MK

all the wiring are ok
I think I have shorted the 8V output from TRX to
the Ground from the PC sound card.
If the internal 8V regulator is burned out,
what compounents shuld I replace?

# 5619. FA:CLASSIC ASTATIC T-UG8 POWER MICROPHONE STAND>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:03:40 UTC
From: rlucch2098@aol.com
Message-ID: <20041030100340.13199.00002876@mb-m28.aol.com>
Source record: 18822

Many nice clear pics.
All items are real inexpensive.
5727246063
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5620. FA: NEW CUSHCRAFT AR-10 VERTICAL ANTENNA for 10-MTRS>Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:04:57 UTC
From: rlucch2098@aol.com
Message-ID: <20041030100457.13199.00002878@mb-m28.aol.com>
Source record: 18821

Many nice clear pics.
All items are real inexpensive.
5727246060
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5621. FA: ELECTROVOICE Hi-Z 617/719 PTT DESK MICROPHONE>Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:05:56 UTC
From: rlucch2098@aol.com
Message-ID: <20041030100556.13199.00002879@mb-m28.aol.com>
Source record: 18823

Many nice clear pics.
All items are real inexpensive.
5727246050
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5622. FA: HALLICRAFTERS S-120 RECEIVER>ORIGINAL TUBES>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:06:58 UTC
From: rlucch2098@aol.com
Message-ID: <20041030100658.13199.00002882@mb-m28.aol.com>
Source record: 18824

Many nice clear pics.
All items are real inexpensive.
5727246037
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5623. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:07:53 UTC
From: rlucch2098@aol.com
Message-ID: <20041030100753.13199.00002884@mb-m28.aol.com>
Source record: 18825

Many nice clear pics.
All items are real inexpensive.
5727246030
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5624. FA: US ARMY SIGNAL CORPS A-27 PHANTOM ANTENNA-SCR-506>WWII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:08:48 UTC
From: rlucch2098@aol.com
Message-ID: <20041030100848.13199.00002887@mb-m28.aol.com>
Source record: 18826

Many nice clear pics.
All items are real inexpensive.
2279205276
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5625. FA: $9.99 VINTAGE TRIMM COMMERCIAL Hi-Z(3K ohms) HEADPHONES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:09:32 UTC
From: rlucch2098@aol.com
Message-ID: <20041030100932.13199.00002888@mb-m28.aol.com>
Source record: 18827

Many nice clear pics.
All items are real inexpensive.
5727245992
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5626. FA: Vintage Midland & 2N165 Transistors, new in Packages>Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:12:49 UTC
From: rlucch2098@aol.com
Message-ID: <20041030101249.13199.00002892@mb-m28.aol.com>
Source record: 18828

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5627. FS: Manual Copies, No Frills just good service & good prices!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 14:39:19 UTC
From: rlucch2098@aol.com
Message-ID: <20041030103919.13148.00003878@mb-m28.aol.com>
Source record: 18829

Hi All;
Need a copy of a manual that you cannot locate?
Please try here>>
http://www.myradioroom.com/manualsales.html
Thanks & 73..
Rich WA2RQY

# 5628. Re: Delphi XM Roady 2 for $130 at Target / Canada coverage? XM/SIrius

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 16:04:10 UTC
From: phoneguy99 <phoneguy99unspam@unspamsympatico.ca>
Message-ID: <hXOgd.31845$Qs6.2160645@news20.bellglobal.com>
Source record: 18830

I know this is off topic, but how does the coverage in Canada,
specifically in southwest Ontario (and the northern USA) with respect to
XM versus Sirius ?

ALSO:

In cities without terrestrial rebroadcast transmitters, how is the coverage?

I can find lots of info about XM, but is there a Sirius user group ?

Thanks for reading.
Pat

# 5629. Please help: Shorting 8V ouput to Ground!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 16:27:30 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0410300827.4ee52459@posting.google.com>
Source record: 18831

Hello
My problrms with IC706 MKII are endless!!
I connected by accident the 8V ouput in the rear of TRX
to the Ground from the PC sound card!!!
Now the TRX is QRT.
Now Icom 706 MK-II won't power up.
When I push the power button I can hear a relay click in the radio,
and a thump in the speaker but that is it. I've checked the fuses
internal and external all are ok. For those who are familiar with
ic706MKII internal,
I made the followings measurements at the PLL unit
where the Internal 8V rehulator is located:
At the output of IC3..... 8.1 V
At the base of Q51 ..... 3.1 V
At the collector of Q51 ..... 2.32V
At the emetter of Q51 ..... 2.31V
At the collector of Q45 ..... 13.8V
At the emetter of Q45 ..... 0V !!

Because the Q45 is not SMD,I replaced itwith new one
But the problem stil exist.
Does anyone have any suggestions as
to fix this problem.

73
Chafik CN8JV

# 5630. Re: trouble with dx-440/sangean 803a

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 18:00:04 UTC
From: fmmck@aol.com
Message-ID: <20041030140004.11378.00002726@mb-m15.aol.com>
Source record: 18832

<< I have a blown transistor in my sangean 803a (actually radio shack dx-440). It
is a small transistor (number Q307 on the board), on the small audio board that connects to the batteries and the wall adapter socket. The only markings on the transistor are 808 (across the top), and F E1 across the bottom. >>

Mark-

Q307 is a 2SA695D/E, according to the Radio Shack DX-440 service manual. It is PNP as you assumed.

Looking at the 2SA695 from the wire end with the flat (marking) side up, Base is on the left, Collector is in the middle and Emitter is on the right.

From the manual's voltage chart for Q307:

Base 8.21 volts FM/AM/SSB+CW
Collector 8.92 volts FM/ 8.93 volts AM/ 8.92 volts SSB+CW
Emitter 8.94 volts FM/ 8.95 volts AM/ 8.94 volts SSB+CW

In case replacing just Q307 doesn't fix it, you may be ahead by replacing the entire PCB. Such damage may have affected other parts as well. Good luck on finding a junk unit.

73, Fred, K4DII

# 5631. Re: converting vhf tube transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 18:31:41 UTC
From: fmmck@aol.com
Message-ID: <20041030143141.11378.00002729@mb-m15.aol.com>
Source record: 18833

<< has anyone converted a tube vhf (2 meter) fm transmitter to work on lower freq.? maybe 50+ mhz ? >>

SEF-

For that particular equipment, you need to know the approximate crystal frequency and multipliers used in subsequent stages to get to Two Meters.

For example, suppose it has a 6 MHz crystal (Output frequency divided by 24). If the oscillator stage is followed by a doubler to 12 MHz, followed by a doubler to 24 MHz, followed by a doubler to 48 MHz, followed by a tripler to 144 MHz, then you might remove the last tripler and connect 48 directly to the output stage and retune. In this case, the crystal would be changed to output frequency divided by 8.

Another multiplier chain scheme that may be easy to change uses an 8 MHz crystal, 8-24-48-144. In some cases the last multiplier might need to be converted to an amplifier to provide sufficient drive to the output stage.

There are other multiplier chains that would be more difficult to change, such as 6-18-36-72-144, but you should see what is needed. You would need to change coils or capacitors of stages that had to be moved to a different frequency range.

Most equipment has test-points to be used for alignment, where you use a volt meter to tune previous stages for maximum output. When you change a circuit's range, it would be a good idea to use some kind of absorption wave meter such as a Grid Dip Meter in absorption mode, to be sure you have the right multiple.

Sometimes a counter will respond to harmonics, so you wouldn't be sure what the actual frequency is until the conversion is complete and output stage's filters are tuned.

Another thing to consider is that FM modulation is affected by the frequency multiplication ratio. If you changed from 144 to 50, you would end up with one third the deviation, so you would need to add audio amplification to boost it.

Good luck.

73, Fred, K4DII

# 5632. Kenwood TH-G71 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 21:36:57 UTC
From: joelxw@hotmail.com
Message-ID: <8788d402.0410301336.7dc54cdf@posting.google.com>
Source record: 18834

Hello,
I'm wanting to mod my G71A to send at 151.xxx MHz. Does anyone
know how to do this? The doc at http://www.angelfire.com/ca/ke6gwf/
no longer exists.

JC

## 5633. FA Hallicrafters Twins

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-30 22:04:03 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <8dUgd.33956$lp6.19342@okepread01>
Source record: 18835

Please see my Hallicrafters SX-117 Receiver, HT-44 Transmitter, and PS-150
Power Supply up for auction at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsorecordsperpageZ50QQsosortord
erZ1QQsosortpropertyZ1
These are very nice, clean units. Thanks, Charlie Hugg, K5MBX

# 5634. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-31 00:26:55 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <jjWgd.14755$ta5.5518@newsread3.news.atl.earthlink.net>
Source record: 18836

Amigaman wrote:

> Greetings all!...I have some ham stuff to trade for older laptops,
> "Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ

But even a machine a few years old is "junk".

# 5635. Re: trouble with dx-440/sangean 803a

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-31 00:29:58 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <amWgd.14756$ta5.1400@newsread3.news.atl.earthlink.net>
Source record: 18837

Fred McKenzie wrote:

> << I have a blown transistor in my sangean 803a (actually radio shack dx-440).
> It
> is a small transistor (number Q307 on the board), on the small audio board that
> connects to the batteries and the wall adapter socket. The only markings on the
> transistor are 808 (across the top), and F E1 across the bottom. >>
>
> Mark-
>
> Q307 is a 2SA695D/E, according to the Radio Shack DX-440 service manual. It is
> PNP as you assumed.
>
> Looking at the 2SA695 from the wire end with the flat (marking) side up, Base
> is on the left, Collector is in the middle and Emitter is on the right.
>
> From the manual's voltage chart for Q307:
>
> Base 8.21 volts FM/AM/SSB+CW
> Collector 8.92 volts FM/ 8.93 volts AM/ 8.92 volts SSB+CW
> Emitter 8.94 volts FM/ 8.95 volts AM/ 8.94 volts SSB+CW
>
> In case replacing just Q307 doesn't fix it, you may be ahead by replacing the
> entire PCB. Such damage may have affected other parts as well. Good luck on
> finding a junk unit.
>
> 73, Fred, K4DII
>
Any general purpose PNP transistor should work.
Like a 2N2907.

# 5636. Re: Delphi XM Roady 2 for $130 at Target / Canada coverage? XM/SIrius

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-31 02:39:41 UTC
From: "Mark S." <vo1one@gee-mail.com>
Message-ID: <cm1j9a$brq$1@nntp-stjh-01-01.rogers.nf.net>
Source record: 18838

"phoneguy99" <phoneguy99unspam@unspamsympatico.ca> wrote in message
news:hXOgd.31845$Qs6.2160645@news20.bellglobal.com...
>I know this is off topic, but how does the coverage in Canada,
> specifically in southwest Ontario (and the northern USA) with respect to
> XM versus Sirius ?
>
> ALSO:
>
> In cities without terrestrial rebroadcast transmitters, how is the
> coverage?
>
> I can find lots of info about XM, but is there a Sirius user group ?

First of all, Howard IS going to Sirius Jan. 2006. You can get Sirius equipment cheaper online. If you buy from Sirius Direct, you can get a PnP unit plus your choice of home or car kit (which is the docking station, power cords, antenna and cables) for $50. Just go to www.sirius.com, click on get Sirius and click on Sirius Direct. When it asks for a promo code, use 456 and choose the PnP unit you want. On the next page when it asks for your referral ID, use "siriusbackstage". All you have to do to get the radio at this price is prepay a 3 month subscription which is $38.85. Not a bad deal!

I'm in Newfoundland and have both XM and Sirius. XM's coverage here on the island is really really bad but Sirius is perfect. In Ontario, you'll have good luck with either, except in downtown areas. Right now there are no terrestrial satellite radio repeaters in Canada. Both Sirius and XM have plans to put some up, many in Ontario, once the CRTC approves their licence application. You will lose the signal if you cannot see any of the satellites, so if you are behind tall buildings, you will have a tough time on XM. Sirius' sats use a different orbit which place them higher in the sky, allowing them to get overtop of buildings better than XM, so you'd have slightly better luck with Sirius. However if you're planning for mainly in home use, XM is a bit easier to receive at the house, due to the signal coming in from lower on the horizon, through the windows rather than from straight up.

There is a Sirius PHP web board at www.siriusbackstage.com, and there's also a new satellite radio newsgroup that just started a few days ago at alt.radio.satellite so feel free to field some questions there, too.

--
ALT.RADIO.SATELLITE - Usenet's home for all things Satellite Radio
Ask your news server to add it today!

# 5637. Re: Kenwood TH-G71 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-31 03:47:37 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9592D3B26970spectrumhogstarbandn@207.106.92.175>
Source record: 18839

> I'm wanting to mod my G71A to send at 151.xxx MHz. Does anyone
> know how to do this? The doc at http://www.angelfire.com/ca/ke6gwf/
> no longer exists.

You can find most mods at http://www.mods.dk

Yours, in particular, is at: http://www.mods.dk/view.php?ArticleId=504

Ed K7AAT

# 5638. FS/Trade: Low loss LDF4-50 heliax with connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-31 14:31:17 UTC
From: awiecek@hotmail.com
Message-ID: <7234248e.0410310631.54a2a18c@posting.google.com>
Source record: 18840
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Hi all, I have the following for sale/trade

Approximately 700 feet of LDF 4-50 heliax in one continuous run. Cable has never been used and it was stored outside for a number of years. Would prefer not to split up. I'll throw in a couple of connectors (not brand new).
Willing to ship to anywhere in Canada/USA from Toronto, Ontario. Buyer pays shipping - this puppy is heavy, around 150+ lb.
I will entertain offers but also willing to trade. Im looking for things such as TS-450, TS-440 radios, LF listening equipment, 2m yagi antennas, GPS equipment, APRS stuff, weather stations..etc.

I can be reached at (905)785-6010 oe email.

73s Alex VE3GOP

# 5639. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-31 19:48:52 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <cm3fj4$gke@dispatch.concentric.net>
Source record: 18841

Even a 10 years old computer will do what most people need to do.

Robert Casey wrote:

> Amigaman wrote:
>
>> Greetings all!...I have some ham stuff to trade for older laptops,
>> "Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ
>
>
> But even a machine a few years old is "junk".

## 5640. test dont read

Newsgroup: rec.radio.amateur.equipment
Date: 2004-10-31 23:24:41 UTC
From: sefritts@comcast.net
Message-ID: <41857430.12491000@news.comcast.giganews.com>
Source record: 18842

```
test
```

# 5641. FS: Yaesu FT-8500 VHF/UHF Dual Band FM Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-01 04:26:29 UTC
From: David Black <dblack4@earthlink.net>
Message-ID: <dblack4-CF6CEA.20262431102004@news1.west.earthlink.net>
Source record: 18843

Forsale:

Yaesu FT-8500 VHF/UHF Dual Band FM Transceiver

This is a very nice Yaesu FT8500 VHF/UHF Transceiver. The Transceiver outputs 50/35 watts on VHF/UHF. The transceiver is able to access Bay Area Repeaters with good audio reports.

The transceiver comes with a FS-10 Hand Microphone/Controller, Mic. Holder, mobile mounting bracket, Operations Manual, Power Cord, associated hardware(fuses, screws, etc...) and original box.

The chassis and front panel are in excellent condition and looks very nice. The mounting bracket has some rub marks on one side but other wise looks good. The FS-10 Controller is in excellent condition except for the mute button which is worn on one side edge.

No warranty is implied(As Is) but is guaranteed against DOA. I will ship upon receipt of a money order or cashiers check for the winning bid amount plus shipping and insurance. Personal checks require a 10 day wait to clear.

http://home.earthlink.net/~dblack4/EBayPage2.html

dblack4@earthlink.net

--
--
David Black <dblack4@earthlink.net>

# 5642. Re: FS: Yaesu FT-8500 VHF/UHF Dual Band FM Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-01 04:31:00 UTC
From: David Black <dblack4@earthlink.net>
Message-ID: <dblack4-F7E174.20305531102004@news1.west.earthlink.net>
Source record: 18844

In article <dblack4-CF6CEA.20262431102004@news1.west.earthlink.net>,
David Black <dblack4@earthlink.net> wrote:

> Forsale:
>
> Yaesu FT-8500 VHF/UHF Dual Band FM Transceiver
>
> This is a very nice Yaesu FT8500 VHF/UHF Transceiver. The Transceiver
> outputs 50/35 watts on VHF/UHF. The transceiver is able to access Bay
> Area Repeaters with good audio reports.
>
> The transceiver comes with a FS-10 Hand Microphone/Controller, Mic.
> Holder, mobile mounting bracket, Operations Manual, Power Cord,
> associated hardware(fuses, screws, etc...) and original box.
>
> The chassis and front panel are in excellent condition and looks very
> nice. The mounting bracket has some rub marks on one side but other wise
> looks good. The FS-10 Controller is in excellent condition except for
> the mute button which is worn on one side edge.
>
> No warranty is implied(As Is) but is guaranteed against DOA. I will ship
> upon receipt of a money order or cashiers check for the winning bid
> amount plus shipping and insurance. Personal checks require a 10 day
> wait to clear.
>
> http://home.earthlink.net/~dblack4/EBayPage2.html
>
> dblack4@earthlink.net

Asking price is $275

--
--
David Black <dblack4@earthlink.net>

# 5643. Re: Kenwood TH-G71 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-01 04:50:22 UTC
From: theplanters95@aol.comnospam
Message-ID: <20041031235022.08576.00003248@mb-m07.aol.com>
Source record: 18765

Is it legal to modify your Kenwood to transmit on that frequency? From a technical standpoint, is it worth it?

Randy ka4nma

# 5644. FA: Heil headset w/HC-5 mic Pro-Set 5

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-01 12:27:13 UTC
From: mountainhouse@mailblocks.com
Message-ID: <8c64893d.0411010427.5ec49655@posting.google.com>
Source record: 18845

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5729135461

# 5645. FA:CBS 4450A Stereo Comp Limiter and 4440 Mono

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-01 13:06:19 UTC
From: Ken <gold@nucleus.com>
Message-ID: <418642A2.7010201@nucleus.com>
Source record: 18846

Up for auction, a CBS Audimax Automatic Level Control/Limiter. This the the rarer stereo unit, model 4450A, serial number 5923 A one owner, one installation unit , excellent original condition, used in a standby capacity with limited use. It is a 19" rackmount unit,discrete, features individual controls for input and output for both channel,test bypass,analoge metering and barrier strap connections on the rear. It has a range of +9 / -14 decibels, so a total range of nearly 25 Db. These were developed to compete with Universal Audio,Gates ,Innovonics etc and can really move the audio to the front of the speakers. Studios have been discovering these as very useful compressors for the grunge,rap and new rock sound, capable of huge crush with no side efefcts. These also work superbly for any LPFM or AM or Shortwave setup. Low reserve,sold as is due to age,winner responsible for payment within 7 days by cheque,money order,bank draft or paypal. If by Paypal, buyer is responsible for all fees. If you have any questions, please ask before bidddding but bid with confidence. Winner also have the opportunity to purchase a 4440 mono unit if interested. Happy Bidding

# 5646. Re: Please help: Shorting 8V ouput to Ground!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-01 14:42:46 UTC
From: chafik.philo@eudoramail.com
Message-ID: <cacbc942.0411010642.2287c86@posting.google.com>
Source record: 18847

chafik.philo@eudoramail.com (chafik CN8JV) wrote in message
news:<cacbc942.0410300827.4ee52459@posting.google.com>...
> Hello
> My problrms with IC706 MKII are endless!!
> I connected by accident the 8V ouput in the rear of TRX
> to the Ground from the PC sound card!!!
> Now the TRX is QRT.
> Now Icom 706 MK-II won't power up.
> When I push the power button I can hear a relay click in the radio,
> and a thump in the speaker but that is it. I've checked the fuses
> internal and external all are ok. For those who are familiar with
> ic706MKII internal,
> I made the followings measurements at the PLL unit
> where the Internal 8V rehulator is located:
> At the output of IC3..... 8.1 V
> At the base of Q51 ..... 3.1 V
> At the collector of Q51 ..... 2.32V
> At the emetter of Q51 ..... 2.31V
> At the collector of Q45 ..... 13.8V
> At the emetter of Q45 ..... 0V !!
>
> Because the Q45 is not SMD,I replaced itwith new one
> But the problem stil exist.
> Does anyone have any suggestions as
> to fix this problem.
>
> 73
> Chafik CN8JV

I have fixed the problem!!
The Q45 was burned out.
But when I was trying to put a new one,
I was putting it the wrong way!!!
So to All the owners of IC-706MKII:
If you short the pin1 to ground,
replace the big transistor Q45 located
at the PLL unit.
Thanks to everyone who did his best to help me
CN8JV
Chafik

# 5647. NOS Porcelain Insulators

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-01 18:11:41 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0411011011.5fc64a3f@posting.google.com>
Source record: 18748

FS: NOS 2 piece porcelain insulators. They take a 3/4 inch chassis
hole. Great for tuners, linears and hv supplies, mounting components ,
and balanced line feedthrough plates. I have a jpeg. 24 insulators
priority shipped for $30.00.
tnx 73s Lew /KlNDV

# 5648. FA: Electric Radio Magazines 99 issues

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 00:44:44 UTC
From: Brian Hemmis <K3USC@adelphia.net>
Message-ID: <3b-dnYuuCNLpRRvcRVn-qQ@adelphia.com>
Source record: 18749

eBay # 5729374808 seller name k3usc
99 issues, mint condition, complete issue #1-97 + 2 extras

# 5649. RFI from wireless 433Mhz systems ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 02:33:42 UTC
From: Ralph Lindberg <n7bsn@callsign.net>
Message-ID: <n7bsn-F7B037.18334101112004@individual.net>
Source record: 18750
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I was recently looking at a wireless weather station operating at
433Mhz. The question is, has anyone some real experience at having one
of these and a 432.1 Mhz station.

Not that I have the 432.1 antenna up, but I still need to know.

73's
Ralph

--
Personal email n7bsn@amsat.org (@callsign.net's a SPAM trap)

# 5650. FA:Dorrough DAP 310 No Reserve..Nice Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 03:08:49 UTC
From: Ken <gold@nucleus.com>
Message-ID: <4187081C.2080307@nucleus.com>
Source record: 18751
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Up for auction with NO RESERVE, a vintage 70's Dorrough DAP 310
Discriminate Audio Processor.
These units were the King of the Loudness Hill with no
disortion!Incredible for your AM rig, see and bid at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3759203050

# 5651. Need manual for Knight T-60 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 05:00:29 UTC
From: k5dh@qsl.net
Message-ID: <94CdneJLpbfwiRrcRVn-hg@centurytel.net>
Source record: 18752
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

My fellow hams,

I need a FULL manual for a Knight T-60 transmitter, including the assembly instructions. I checked the BAMA, and they only have the operating instructions. I have pages 1 through 18 and the schematic, but I need the missing pages (19 through ???). Could you copy your manual and snail-mail it to me? I'll be happy to cover your copying and postage costs. You can scan it and email it if you like, but making a Xerox copy might be less work. Your choice.

Thanks and 73,
Dean K5DH

## 5652. Icom IC-BU1?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 05:42:35 UTC
From: D & B Rude <brewman@merr.com>
Message-ID: <4187233a_2@newspeer2.tds.net>
Source record: 18753

The IC-BU1 is a device for the Icom 290A to make it retain it's memory when the power source is disconnected. I am interested in a schematic or to buy the unit, depending upon the price. Please respond by email to brewman@merr.com as I don't check into the nxgrp everyday. Thanks.

# 5653. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 13:29:57 UTC
From: Silvio <silvioylstra@hotmail.com>
Message-ID: <cm824j$500$1@news-02.connect.com.au>
Source record: 18754

hi..... i have two old lap tops both working order one black and white screen and one coloured one is this what your after
silvioylstra@yahoo.com.au

"Amigaman" <abodo@netnitco.net> wrote in message news:8a3dbede.0410280708.27273f1f@posting.google.com...
> Greetings all!...I have some ham stuff to trade for older laptops,
> "Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ

# 5654. FA: $9.99 TEKTRONIX P6008 10X PROBE w/CABLE ASSEMBLY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 14:37:14 UTC
From: rlucch2098@aol.com
Message-ID: <20041102093714.01309.00000007@mb-m02.aol.com>
Source record: 18763

Many nice clear pics.
All items are real inexpensive.
3849300504
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5655. fa: $9.99 SONY HS-95 MONAURAL HEADPHONES w/BOOM MICROPHONE>NEAT:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 14:38:22 UTC
From: rlucch2098@aol.com
Message-ID: <20041102093822.01309.00000008@mb-m02.aol.com>
Source record: 18764

Many nice clear pics.
All items are real inexpensive.
5728508253
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5656. fa: $9.99 SIX(6) ODD CRYSTALS FOR COLLINS RADIOS>75S-3C, KWM-2A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 14:39:26 UTC
From: rlucch2098@aol.com
Message-ID: <20041102093926.01309.00000011@mb-m02.aol.com>
Source record: 18762

Many nice clear pics.
All items are real inexpensive.
5728508271
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5657. FA: $9.99 NICE SIMPSON 262 MULTIMETER-VOM, A Real Classic>Neat-O!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 14:40:21 UTC
From: rlucch2098@aol.com
Message-ID: <20041102094021.01309.00000012@mb-m02.aol.com>
Source record: 18760

Many nice clear pics.
All items are real inexpensive.
5728508306
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5658. FA: NICE AUTEK RESEARCH QF-1A SSB/AM/CW AUDIO FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 14:41:28 UTC
From: rlucch2098@aol.com
Message-ID: <20041102094128.01309.00000014@mb-m02.aol.com>
Source record: 18761

Many nice clear pics.
All items are real inexpensive.
5728508317
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5659. FA: $10.50 ETO ALPHA "VOMAX" V3 SPEECH PROCESSOR>BEST!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 14:43:21 UTC
From: rlucch2098@aol.com
Message-ID: <20041102094321.01309.00000016@mb-m02.aol.com>
Source record: 18758

Many nice clear pics.
All items are real inexpensive.
5728508327
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5660. FA: BEAUTIFUL HEATHKIT 400hz CW FILTER>SB-303 >CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 14:44:47 UTC
From: rlucch2098@aol.com
Message-ID: <20041102094447.01309.00000019@mb-m02.aol.com>
Source record: 18759

Many nice clear pics.
All items are real inexpensive.
5728508338
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5661. Re: RFI from wireless 433Mhz systems ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 16:24:59 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cm8ci0$4um$1@newshost.mot.com>
Source record: 18756
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I got one just to see what they were transmitting and I find it hard to
hear. Mine only transmits every 30 to 60 seconds.
K9DCI
"Ralph Lindberg" <n7bsn@callsign.net> wrote in message
news:n7bsn-F7B037.18334101112004@individual.net...
> I was recently looking at a wireless weather station operating at
> 433Mhz. The question is, has anyone some real experience at having one
> of these and a 432.1 Mhz station.
>
> Not that I have the 432.1 antenna up, but I still need to know.
>
> 73's
> Ralph
>
> --
> Personal email n7bsn@amsat.org (@callsign.net's a SPAM trap)

# 5662. FS: Kenwood TS-530S W/Free MC60 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 16:59:42 UTC
From: ritchi50@optonline.net
Message-ID: <i8ffo0d0uoj0o2267odqdhan45ncg28kih@4ax.com>
Source record: 18755

FS: Kenwood TS-530S W/Free MC60 Microphone
Very Nice Kenwood TS-530S Works and looks GREAT
and free MC-60 Desk Microphone goes with it and of course it works.
295.00 Plus shipping
ritchi50@optonline.net

# 5663. <<WANTED>> Heath SB-401 Transmitter Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 17:50:36 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0411020950.7ecb98cf@posting.google.com>
Source record: 18757

Hi,

I am in need of a Heath SB-401 Transmitter manual (assy & schematics)
for sale or download.

I have tried the "bama" site and it never seems to download. A server
error occurs and this has been going on for several days.

Any help you can give I APPRECIATE IT!

73's
Chuck
Wï¿½CBF

# 5664. Re: Kenwood TH-G71 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 18:59:25 UTC
From: joelxw@hotmail.com
Message-ID: <8788d402.0411021059.b139900@posting.google.com>
Source record: 18766

Ed <Huckleberry_REMOVE_@bigvalley.net> wrote

> You can find most mods at http://www.mods.dk
>
> Yours, in particular, is at: http://www.mods.dk/view.php?ArticleId=504
>
>
>
> Ed K7AAT

Great! Thank you very much.

JC KC0QHD

# 5665. Re: Kenwood TH-G71 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-02 20:25:20 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns95957E90B7A0Cspectrumhogstarbandn@207.106.93.175>
Source record: 18767

> Is it legal to modify your Kenwood to transmit on that frequency? From a
> technical standpoint, is it worth it?
>

From a practical standpoint, I found it is. I used my modified HT as a test tool hundreds of times instead of hauling out my IFR. It saved me, my employer, and my customers a lot of time over the years.

Incidently, my HT was capable of transmit low power at 30 milliwatts level, which was very useful plus kept the signal from going far.

Ed

## 5666. FS: AM broadcast transmitter audio stuff....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-03 01:06:35 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <vaWhd.10674$vJ.59@trnddc02>
Source record: 18768

FS: AM transmitter modulation monitor, GR-1931, with manual and dust cover, $200. Gates "Solid Statesman" compressor limiter, $125. Aphex 104 "Big Bottom" audio processor, new in box, $65. Symetrix 562E Windowing Expander/Gate, $95. All have manuals and work.

# 5667. FS: Johnson Invader 2000 2kw transmitter....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-03 01:11:31 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <7fWhd.10678$vJ.3642@trnddc02>
Source record: 18769

FS: I thought it was sold but the guy had to drop out. Relisting my very clean and fully operational Johnson Invader 2000 2kw transmiter, SSB, AM, CW. With manuals, I'll pack, you ship. Includes extra finals, $1000.

# 5668. Heil microphone driving IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 00:59:25 UTC
From: Larry Gagnon <lagagnon@fakeuniserve.com>
Message-ID: <pan.2004.11.04.00.59.25.482200@fakeuniserve.com>
Source record: 18770

I recently purchased a slightly used Heil Goldline GM-5 microphone, attempting to use it with an ICOM 735 transceiver. I have read Heil's web page about the Icom 735 -15dB down on its internal microphone preamplifier compared to many other radios.

I can only get the GM-5 to drive my IC-735 effectively if the MIC GAIN is 100% open and the COMP LEVEL is up as HIGH as possible. I am getting very good audio reports compared to the default ICOM HM-12 handheld microphone, but the Heil GM-5 is not driving the rig very hard and power output is quite reduced compared to the HM-12 mic. Has anyone out there had a similar experience and if so any suggestions on what I might do to improve the driving ability of either the rig or the Heil GM-5?

Larry Gagnon VE7EA

--
==========
to send direct email remove "fake"

# 5669. Re: Need manual for Knight T-60 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 02:00:30 UTC
From: jkjsysadm@aol.com
Message-ID: <20041103210030.06084.00000012@mb-m19.aol.com>
Source record: 18771

Dean

I have sent both you and bama.sbc.edu a CD with a scanned copy of the manual. So if someone else also needs a copy look for it on bama.sbc.edu after Ken uploads it.

# 5670. FS: Kenwood TS-850SAT HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 06:09:22 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <mIjid.461693$mD.37946@attbi_s02>
Source record: 18772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

- TS-850SAT in excellent condition
- Auto antenna tuner
- Kenwood microphone
- Manual

$675.00 plus shipping from 97006.
Weight will be around 32 lbs.

Cheers,
Rick <><
W7RBR

# 5671. Kenwood TMV7-A mobile dualband for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 08:06:27 UTC
From: bearcat51@yahoo.com
Message-ID: <9014cad1.0411040006.3050249d@posting.google.com>
Source record: 18773

Hello,
I have the following item for sale:

Kenwood TMV7-A mobile dualband radio in *MINT* condition-less than
15 mins total use on the radio. All accessories included. Everything
works
perfectly, transmit, receive, display, etc! This radio looks brand
new, no scratches, etc at all on the unit itself or on the display
face! If
you want info on the radio, here is a link to Kenwood's web site:
http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-V7A&selection=Ama
teur&ID=25

I am asking $300 and it includes S/H anywhere in the continental US.
Price is negotiable so feel free to email me. Thanks.

# 5672. Morad BC-7501 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 10:45:00 UTC
From: vhsw@yahoo.com
Message-ID: <70bd4fa9.0411040245.1e441103@posting.google.com>
Source record: 18774

I've just got a pair of Morad BC-7501 transcivers from a garage sale today (Melbourne, Australia). They are rather old and come with no manual or any document.

Does anyone know about this radio (e.g. operating frequency, rf power, etc.)? I would be grateful to hear from you

Thank you

Som

# 5673. FS:Yaesu YS-500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 11:41:48 UTC
From: STEW <Stew116@comcast.net>
Message-ID: <7aOdnUuolNrjiBfcRVn-ow@comcast.com>
Source record: 18775

I Have a very clean in "like new" condition Yaesu ys-500. This is the SWR meter
Frequency Range: 140MHz to 525MHz

Measurable Power Range: 0 to 200 W

Meter Full Scale Ranges: 4/20/200 W

Minimum Power for SWR Reading: 4 W

SWR Measuring Range: 1.0:1 to Infinity

Input/Output Impedance: 50 ohms

Input/Output Connectors: SO-239

Dimensions (WxHxD): 4.75"x2.875"x3.375"

75.00 shipped. Picture available on request

# 5674. ORIGINAL MANUALS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 14:54:18 UTC
From: johnyk78@aol.com
Message-ID: <20041104095418.12459.00000073@mb-m28.aol.com>
Source record: 18776

GOOD SELECTION OF ORIGINAL YA ESU
KENWOOD AND ICOM MANUALS w2fnt

# 5675. YAESU FT101 901 101ZD USED PARTS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 15:02:18 UTC
From: johnyk78@aol.com
Message-ID: <20041104100218.12459.00000074@mb-m28.aol.com>
Source record: 18777

GUARANTEED USED YAESU PARTS AVAILABLE
PLEASE INQUIRE AVAILABLE AND PRICE 73 JOHNYK78

# 5676. FA:BIRD 500W LOAD/WATTMETER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 15:16:59 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <LJrid.63954$OD2.42051@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18778

listed a Bird 500w wattmeter/dummy load, 20-1400 mhz. Other stuff coming too. See at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

Tnx for looking, heytubeguy

# 5677. wanted: non-working Yaesu ft-8000, ft-8100 radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 15:26:36 UTC
From: icstars@comcast.net
Message-ID: <1fiko01kkv8u35uf0ii69ogd8qe0umlgng@4ax.com>
Source record: 18779

Am looking to buy non - working Yaesu ft-8000 and ft-8100 mobile
radios.

Also mic, manuals, brackets, boxes, if you have them.

Tell me what you have and asking price.

Thanks Owen KB5XE >>>>>

# 5678. Re: Heil microphone driving IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 15:27:03 UTC
From: "Don M." <don46@earthlink.net>
Message-ID: <mfiko0terr5vm8nvc85gfssc171kmgt0p4@4ax.com>
Source record: 18780

On Wed, 03 Nov 2004 16:59:25 -0800, Larry Gagnon
<lagagnon@fakeuniserve.com> wrote:

>I recently purchased a slightly used Heil Goldline GM-5 microphone,
>attempting to use it with an ICOM 735 transceiver. I have read Heil's
>web page about the Icom 735 -15dB down on its internal microphone
>preamplifier compared to many other radios.
>
>I can only get the GM-5 to drive my IC-735 effectively if the MIC GAIN is
>100% open and the COMP LEVEL is up as HIGH as possible. I am getting very
>good audio reports compared to the default ICOM HM-12 handheld microphone,
>but the Heil GM-5 is not driving the rig very hard and power output is
>quite reduced compared to the HM-12 mic. Has anyone out there had a
>similar experience and if so any suggestions on what I might do to
>improve the driving ability of either the rig or the Heil GM-5?
>
>Larry Gagnon VE7EA

You might want to try a W2IHY audio equalizer found at
W2IHY.com Works great for me

Don KK6J

# 5679. Re: Heil microphone driving IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 15:40:46 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <24sid.40351$JS4.29376@twister.nyroc.rr.com>
Source record: 18781

Heil makes an inline preamp specifically for your problem.
Maybe snoop around their website a little.
http://www.heilsound.com/amateur/default.htm

"Larry Gagnon" <lagagnon@fakeuniserve.com> wrote in message
news:pan.2004.11.04.00.59.25.482200@fakeuniserve.com...
> I recently purchased a slightly used Heil Goldline GM-5 microphone,
> attempting to use it with an ICOM 735 transceiver. I have read Heil's
> web page about the Icom 735 -15dB down on its internal microphone
> preamplifier compared to many other radios.
>
> I can only get the GM-5 to drive my IC-735 effectively if the MIC GAIN is
> 100% open and the COMP LEVEL is up as HIGH as possible. I am getting very
> good audio reports compared to the default ICOM HM-12 handheld microphone,
> but the Heil GM-5 is not driving the rig very hard and power output is
> quite reduced compared to the HM-12 mic. Has anyone out there had a
> similar experience and if so any suggestions on what I might do to
> improve the driving ability of either the rig or the Heil GM-5?
>
> Larry Gagnon VE7EA
>
> --
> ==================================
> to send direct email remove "fake"
>

# 5680. Re: Heil microphone driving IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 16:18:31 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <rDsid.26900$T02.22500@twister.rdc-kc.rr.com>
Source record: 18782

That preamp (which never worked real well) has been out of production for a long time. The Goldline mic. was never designed for the older Icoms. I think you're honked. Drop a line to Bob Heil at Heil.com. He'll give you the straight skinny. I believe there is actually a lot of valuable information you might want to look at, on his website www.heilsound.com

Van,
KL7TDZ
"Hamguy" <hamguy@arrl.net> wrote in message
news:24sid.40351$JS4.29376@twister.nyroc.rr.com...
> Heil makes an inline preamp specifically for your problem.
> Maybe snoop around their website a little.
> http://www.heilsound.com/amateur/default.htm
>
>
>
> "Larry Gagnon" <lagagnon@fakeuniserve.com> wrote in message
> news:pan.2004.11.04.00.59.25.482200@fakeuniserve.com...
>> I recently purchased a slightly used Heil Goldline GM-5 microphone,
>> attempting to use it with an ICOM 735 transceiver. I have read Heil's
>> web page about the Icom 735 -15dB down on its internal microphone
>> preamplifier compared to many other radios.
>>
>> I can only get the GM-5 to drive my IC-735 effectively if the MIC GAIN is
>> 100% open and the COMP LEVEL is up as HIGH as possible. I am getting very
>> good audio reports compared to the default ICOM HM-12 handheld
>> microphone,
>> but the Heil GM-5 is not driving the rig very hard and power output is
>> quite reduced compared to the HM-12 mic. Has anyone out there had a
>> similar experience and if so any suggestions on what I might do to
>> improve the driving ability of either the rig or the Heil GM-5?
>>
>> Larry Gagnon VE7EA
>>
>> --
>> ==================================
>> to send direct email remove "fake"
>>
>
>

# 5681. wanted: non-working Yaesu ft-8000, ft-8100 radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 18:11:06 UTC
From: icstars@comcast.net
Message-ID: <c5sko0dv0b7jikgegli9dgphp1aktt6075@4ax.com>
Source record: 18783

Am looking to buy non - working Yaesu ft-8000 and ft-8100 mobile radios.

Also mic, manuals, brackets, boxes, if you have them.

Tell me what you have and asking price.

Thanks Owen KB5XE >>>>> icstars@comcast.net

## 5682. FS yaesu ft840 with extras or trade for ic706mk2g

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-04 22:20:59 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <c_WdndETffrPNhfcRVn-1A@comcast.com>
Source record: 18784

I have a good looking and working ft840 with the fm board and am filter
installed.
Comes with original box mic power cord and manual.
And a 6 month old like new in the box Md 100a8x desk mic
Smoke free home.
$525 shipped lower 48 states.
or will trade for icom 706mk2g.

# 5683. Re: Heil microphone driving IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 04:16:38 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <q3vlo0dthn09gikgaln14rt9t1ufvc63pj@4ax.com>
Source record: 18785

On Wed, 03 Nov 2004 16:59:25 -0800, Larry Gagnon
<lagagnon@fakeuniserve.com> wrote:

>I recently purchased a slightly used Heil Goldline GM-5 microphone,
>attempting to use it with an ICOM 735 transceiver. I have read Heil's
>web page about the Icom 735 -15dB down on its internal microphone
>preamplifier compared to many other radios.
>
>I can only get the GM-5 to drive my IC-735 effectively if the MIC GAIN is
>100% open and the COMP LEVEL is up as HIGH as possible. I am getting very
>good audio reports compared to the default ICOM HM-12 handheld microphone,
>but the Heil GM-5 is not driving the rig very hard and power output is
>quite reduced compared to the HM-12 mic. Has anyone out there had a
>similar experience and if so any suggestions on what I might do to
>improve the driving ability of either the rig or the Heil GM-5?
>
>Larry Gagnon VE7EA

The Heil "iCM" electret mike is the model they make for pre-PRO Icoms.
It has the extra output the older rigs require.

You may want to email the Heil people about using the Goldline with
the 735; they may have suggestions.

bob
k5qwg

## 5684. radio astronomy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 08:31:38 UTC
From: Brian Stephanik <bsteph@u.washington.edu>
Message-ID: <cmfdq0$j75$1@gnus01.u.washington.edu>
Source record: 18786

Hi, I'm part of an amateur radio astronomy group trying to get a dish on top of a roof to work. We have much of the equipment, but are having trouble putting it together, as far as how exactly to hook everything up. Would this be the right newsgroup to post to? Thanks.

-brian

# 5685. Re: radio astronomy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 14:15:14 UTC
From: Murray <me@erewhon.com.au>
Message-ID: <418b8ad9$0$6546$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Source record: 18787

Probably.

Brian Stephanik wrote:
> Hi, I'm part of an amateur radio astronomy group trying to get a dish on
> top of a roof to work. We have much of the equipment, but are having
> trouble putting it together, as far as how exactly to hook everything
> up. Would this be the right newsgroup to post to? Thanks.
>
> -brian

# 5686. Re: radio astronomy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 16:48:14 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns959859C9CEF9Dspectrumhogstarbandn@207.106.93.175>
Source record: 18788

> Hi, I'm part of an amateur radio astronomy group trying to get a dish on
> top of a roof to work. We have much of the equipment, but are having
> trouble putting it together, as far as how exactly to hook everything
> up. Would this be the right newsgroup to post to? Thanks.
>

I'd suggest you also do an Internet search for info on that subject. I
intend to go off and do that too.

Ed

# 5687. Re: radio astronomy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 19:16:14 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns95989B59FFEF2fw190a8@198.161.157.145>
Source record: 18789

Brian Stephanik <bsteph@u.washington.edu> wrote in news:cmfdq0$j75$1
@gnus01.u.washington.edu:

> Hi, I'm part of an amateur radio astronomy group trying to get a dish on
> top of a roof to work. We have much of the equipment, but are having
> trouble putting it together, as far as how exactly to hook everything
> up. Would this be the right newsgroup to post to? Thanks.
>
> -brian
>

Even a very cursiry look on Google for "Radio Astronomy" led me to this page:

http://www.nitehawk.com/rasmit/

Ther are a lot of interesting links there to other Amateur Radio Astronomy
sites. You will probably find plenty ot keep you busy there ;)

Remember Google is you friend ;)

--
Panzer

# 5688. FA Hallicrafters Twins and Eldico Transmitter/Ending Saturday

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 19:43:03 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <6JQid.1008$Vz4.775@okepread01>
Source record: 18790

Please take a look at my Hallicrafters SX-117 and HT-44 Station and Eldico
T-104 Transmitter up for auction/ending Saturday Morning.
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsorecordsperpageZ25QQsosortord
erZ1QQsosortpropertyZ1
Thanks, Charlie Hugg, K5MBX

# 5689. Re: radio astronomy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 20:59:42 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cmgpju$366$1@theodyn.ncf.ca>
Source record: 18791

Brian Stephanik (bsteph@u.washington.edu) writes:
> Hi, I'm part of an amateur radio astronomy group trying to get a dish on
> top of a roof to work. We have much of the equipment, but are having
> trouble putting it together, as far as how exactly to hook everything
> up. Would this be the right newsgroup to post to? Thanks.
>
> -brian

But if you're talking about just the antennas, then
rec.radio.amateur.antenna might be the most useful place. If you've got
hardware matters (as in electronic hardware related to radio),
rec.radio.amateur.homebrew might be a better place.
rec.radio.amateur.space might be of some use, though much of it
is about satellite work. If moonbounce is discussed there, some of
the discussion might be appropriate.

Michael VE2BVW

# 5690. FS: Vectronics Low Past Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 21:57:28 UTC
From: ars_wa8mea@netzero.com
Message-ID: <9ae88a70.0411051357.58c2aa26@posting.google.com>
Source record: 18792

For Sale: Vectronics Low Past Filter. Model VEC-802. Used VERY little. Had it attached to my amp, which has long ago been sold. Retails new for $40. Yours for $24.95 plus $6.95 shipping/insurance. First e-mail gets it! 73, Bill Lauterbach - WA8MEA - tinytenna@hotmail.com - http://qth.com/dwm

# 5691. 4 Sale....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 23:04:12 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2v2f78F2gvm4kU1@uni-berlin.de>
Source record: 18793
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio Specialty Model 1179-22-1 Repeater $ 50
Appears to be complete, minus crystals.
I have no way to verify operation.
Has 2 settable PL tones...
Outside of case is scuffed,
but inside is very clean!
NO documentation or info...

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod,
and extra hi gain whip. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

Icom SM-8 Like new. $100

All items will include manuals unless noted.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a BBS from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$100 takes it all on the C64 equipment.

Shipping is NOT included on any item(s).

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 5692. FS: Kenwood TS-850SAT HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-05 23:51:28 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <3mUid.468770$mD.437489@attbi_s02>
Source record: 18794
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

- TS-850SAT in excellent condition
- Auto antenna tuner
- Kenwood microphone
- Manual
- Serial number #30300429

$675.00 plus shipping from 97006.
Weight will be around 32 lbs.

Cheers,
Rick <><
W7RBR

# 5693. Help!! Systron Donner/Motorola Custom IC

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 01:10:24 UTC
From: Willco <willco788@ameritech.net>
Message-ID: <4wVid.359745$MQ5.304304@attbi_s52>
Source record: 18795
Cross-posted to: sci.electronics.equipment,sci.electronics.components,rec.radio.amateur.equipment

I'm looking for a custom IC marked 528 55178 it's used in a motorola S1344AAB Frequency Counter/Auto Tune Deviation Meter. The Motorola part number is 51-80329A60

In the early 70's the unit was Manufactured by Systron Donner for Motorola. Systron Donner's model number was SLN6407A-75. They also manufactured a frequency counter model 6252 that is identical to the counter section of the 1344AAB

The chip is a counter/latch with tri-state outputs. I was able to Identify some input ie clock and output enable carry. But the other inputs are unknown.

Jack
Willco Electronics

# 5694. Re: Delphi XM Roady 2 for $130 at Target / Canada coverage? XM/SIrius

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 06:01:50 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <iNZid.5112$Gm6.4241@newsread3.news.atl.earthlink.net>
Source record: 18796

Sirius' sats use a different orbit which place them higher in the
> sky, allowing them to get overtop of buildings better than XM, so you'd have
> slightly better luck with Sirius. However if you're planning for mainly in
> home use, XM is a bit easier to receive at the house, due to the signal
> coming in from lower on the horizon, through the windows rather than from
> straight up.
>
Their satellites are in a 24 hour orbit, but not in the usual
geostationary orbit. They have 5 or so satellites tracing what
looks like a figure 8 path in the sky, 2 or so are pretty much
overhead the USA at any one time. Elsewhere in their orbits
they go silent and just recharge their batteries. This means
that there is less tall building shadowing, and they didn't have
to fight for space on the usual geostationary orbit.

# 5695. help with better macthing system on delta loop

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 14:20:26 UTC
From: Silvio <silvioylstra@hotmail.com>
Message-ID: <cmimj6$rdt$1@news-02.connect.com.au>
Source record: 18797

hi.....
please need help with delta loop antenna better matching system than gamma
match..... please could any body sugest any thing or way to match a
vee quad , delta loop other than gamma match and my be supply me with
details how to assemble and fit to antenna .....gee some must no a
better way.. please help me 73s ..... thanks every one
that may be able to help ..... silvioylstra@hotmail.com

# 5696. help with better macthing system on delta loop than gamma macth

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 14:23:40 UTC
From: Silvio <silvioylstra@hotmail.com>
Message-ID: <cmimp7$rlt$1@news-02.connect.com.au>
Source record: 18648

hi.....
please need help with delta loop antenna better matching system than gamma
match..... please could any body sugest any thing or way to match a
vee quad , delta loop other than gamma match and my be supply me with
details how to assemble and fit to antenna .....gee some must no a
better way.. please help me 73s ..... thanks every one
that may be able to help .....
silvioylstra@hotmail.comhi.....

please need help with delta loop antenna better matching system than gamma
match..... please could any body sugest any thing or way to match a
vee quad , delta loop other than gamma match and my be supply me with
details how to assemble and fit to antenna .....gee some must no a
better way.. please help me 73s ..... thanks every one
that may be able to help ..... silvioylstra@hotmail.com

# 5697. fa: SONY HS-95 HEADPHONES w/BOOM MICROPHONE>SUNDAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 14:28:33 UTC
From: rlucch2098@aol.com
Message-ID: <20041106092833.06333.00000163@mb-m18.aol.com>
Source record: 18649

Many nice clear pics.
All items are real inexpensive.
5728508253
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5698. FA: NICE SIMPSON 262 MULTIMETER-VOM, A Real Classic>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 14:29:33 UTC
From: rlucch2098@aol.com
Message-ID: <20041106092933.06333.00000165@mb-m18.aol.com>
Source record: 18650

Many nice clear pics.
All items are real inexpensive.
5728508306
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5699. FA: NICE AUTEK QF-1A SSB/AM/CW AUDIO FILTER>This Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 14:30:47 UTC
From: rlucch2098@aol.com
Message-ID: <20041106093047.06333.00000167@mb-m18.aol.com>
Source record: 18651

Many nice clear pics.
All items are real inexpensive.
5728508317
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5700. FA: ETO ALPHA "VOMAX" V3 SPEECH PROCESSOR>WAY CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 14:32:16 UTC
From: rlucch2098@aol.com
Message-ID: <20041106093216.06333.00000169@mb-m18.aol.com>
Source record: 18652

Many nice clear pics.
All items are real inexpensive.
5728508327
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5701. FA: BEAUTIFUL HEATHKIT 400hz CW FILTER>SB-303 >@BIG $24

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 14:33:15 UTC
From: rlucch2098@aol.com
Message-ID: <20041106093315.06333.00000171@mb-m18.aol.com>
Source record: 18653

Many nice clear pics.
All items are real inexpensive.
5728508338
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5702. FA: $9.99 TEKTRONIX P6008 10X PROBE w/CABLE ASSEMBLY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 14:34:03 UTC
From: rlucch2098@aol.com
Message-ID: <20041106093403.06333.00000173@mb-m18.aol.com>
Source record: 18654

Many nice clear pics.
All items are real inexpensive.
3849300504
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5703. Re: Delphi XM Roady 2 for $130 at Target / Canada coverage? XM/SIrius

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 16:29:03 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <vY6jd.30581$OD3.1516807@news20.bellglobal.com>
Source record: 18656

They have 3 satellites. And the orbit on the polar inclined ones is a
very clever configuration. I guessing it's cycle that causes the bird to
pass north to south while North America is facing the path, and as it's
now passing south to north, the planet has rotated about such that the
western hemisphere is facing it yet again.

I just picked up a Roady2 at Target yesterday, it was 129.99.
I activated it online and have been listening to it quite a bit.

XM has a lot of self promoting commercials for a supposedly
commercial-free service.

The fidelity on XM is restrained at best. Some streams are outright
mushy sounding. (the audio is wired directly to the amplifier.)

There is a lot of selection, but the quality is not even as good as
local FM broadcasts.

An just to keep this as an on topic posting, the Roady2 XM radio is
mounted right beside the control head of my Icom 2720. :)

Cheers!

Robert Casey wrote:
> Their satellites are in a 24 hour orbit, but not in the usual
> geostationary orbit. They have 5 or so satellites tracing what
> looks like a figure 8 path in the sky, 2 or so are pretty much
> overhead the USA at any one time. Elsewhere in their orbits
> they go silent and just recharge their batteries. This means
> that there is less tall building shadowing, and they didn't have
> to fight for space on the usual geostationary orbit.

# 5704. 8877 Homebrew Amp- inexpensive

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 16:30:38 UTC
From: Rob <europax@comcast.net>
Message-ID: <O_6jd.4940$5K2.961@attbi_s03>
Source record: 18655

8877 Homebrew Amp

1. 5kw power supply, stepped startup,
relatively compact but weighs over 100lbs

2. Seperate amp deck. Compressed air in
chassis up through 8877 and teflon chimney
2 vacuum variables, B&W 852 Tank Coil/Band
Switch. Grid trip, 3 min timer on startup.

NOTE- Is unfinished, needs 2 turns counters
OR use the parts for your own amp design. The
sum total worth of the parts is probably 3x
more than I am charging for the whole amp. LOL
Still, the amp was in operation up until 2001.

Cost $500. Local pickup only OR/WA
location: Hillsboro, OR

Sincerely, Rob N3FT

# 5705. 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 19:08:41 UTC
From: GeorgeF <av8tor@licensed4funREMOVEBEFOREFLIGHT.com>
Message-ID: <Zi9jd.2259$_J2.583@newsread2.news.atl.earthlink.net>
Source record: 18657

Iï¿½m experiencing some strong interference across the 6 meter band which I believe is coming from a local (within 40 miles) TV channel 2. Where can I get a filter to deal with this? Is there a low pass filter with a cutoff at 54 MHz? I only work SSB and CW on 6 so Iï¿½m only interested in the lower portion of the band, if I cut off 52 MHz and above that would be fine by meï¿½..

George

# 5706. FA: Alliance HD-73 Rotator Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 19:46:50 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <9R9jd.275080$as2.256971@bignews3.bellsouth.net>
Source record: 18658

This is only the control box.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=5729765580&rd=1&ssPageName=WDVW

# 5707. FA: HEATHKIT MODEL HD-1234 COAXIAL SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 19:49:46 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <WT9jd.275094$as2.117891@bignews3.bellsouth.net>
Source record: 18659

Heathkit coaxial switch.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5729760511&rd=1&ssPageName=WDVW

# 5708. FA: BIRD MODEL 8890 TERMALINE 2.5 KW DUMMY LOAD

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 19:52:55 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <SW9jd.275108$as2.35698@bignews3.bellsouth.net>
Source record: 18660

Like new Bird Model 8890 2.5KW continuous dummy load. You won't find many nicer that this.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5729744567&ssPageName=ADME:B:LC:US:1

# 5709. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 21:06:12 UTC
From: Tom <noname@noprovider.nodomain>
Message-ID: <81bjd.2144$bH2.1120@trnddc09>
Source record: 18661

The most likely cuase is that your receiver front-end is broad enough
to pass the TV2 signal through the RF amplifier, and modulate everything
else being received.

It's difficult to get a low-pass or high-pass filter will a sharp enough
cut-off to do much good. Better solutions are to build a notch filter for
the TV2 video carrier at 55.25 MHz (using a T-connector and a length
of coax trimmed to length, or to buy or build a passband filter for
50-52 MHz.

I had this problem with channel 11 and a 220 MHz receiver, and ended
up building a bandpass filter with a pair of coupled LC tanks, tapped at
50 ohms. Totally eliminated the TV cross-modulation problems.

-- Tom

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message
news:Zi9jd.2259$_J2.583@newsread2.news.atl.earthlink.net...
> I�m experiencing some strong interference across the 6 meter band which I
> believe is coming from a local (within 40 miles) TV channel 2. Where can
> I get a filter to deal with this? Is there a low pass filter with a
> cutoff at 54 MHz? I only work SSB and CW on 6 so I�m only interested in
> the lower portion of the band, if I cut off 52 MHz and above that would be
> fine by me��..
>
> George

# 5710. FS: IF filters, FA: Kenwood TS-430S HF transciever w/FM board

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 22:06:06 UTC
From: AK2F <ak2f@verizon.net>
Message-ID: <iVbjd.1292$gS1.870@trndny04>
Source record: 18662
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For auction up on eBay:

Kenwood TS-430S HF transciever with the optional FM board. Has MARS general coverage transmit modification.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5729165287&ssPageName=STRK:MESE:IT

Presently at $199.

Also have the Kenwood 8.8 MHz IF filters for sale seperately for $65 each plus shipping. These fit many other Kenwoods from 1980 to 2000 range (check your manual)

SSB Narrow YK-88SN
CW (500 Hz) YK-88C
AM YK-88A

73,
Woody ak2f@arrl.net

# 5711. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-06 23:30:14 UTC
From: fmmck@aol.com
Message-ID: <20041106183014.11907.00000179@mb-m16.aol.com>
Source record: 18663

<< I’m experiencing some strong interference across the 6 meter band which I believe is coming from a local (within 40 miles) TV channel 2. >>

George-

What is the nature of your interference, and what type of equipment are you using? Can you observe anything in the interference that can be corelated to audio or video activity on the TV channel?

I live about that distance from a channel 2 TV station. Although I don't have a beam, I have never had any trouble that could be blamed on the TV station. In addition to SSB, I operate on several FM repeaters with output as high as 53.330 MHz.

I have used a Kenwood TS-670, TS-690 and Icom IC-706, both mobile and at home with a dipole. Their front ends and IF filters seem to be quite adequate to reduce the TV signal, even when driving closer to the station.

The only problems other than from occasional power line noise, has been when driving past establishments with computerized cash registers or test equipment. Once I received interference from an experimental radar system that overloaded the front end of the IC-706. It generated intermodulation spurs about every KHz, corresponding to a pulse repitition rate of 1000 pps. In all cases, the interference subsided after driving away from the source.

73, Fred, K4DII

# 5712. FS: Kenwood TS-850SAT HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 02:25:28 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <slfjd.305640$wV.125670@attbi_s54>
Source record: 18664
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

- TS-850SAT in excellent condition
- Auto antenna tuner
- Kenwood microphone
- Manual
- Serial Number: #30300429

$675.00 plus shipping from 97006.
Weight will be around 32 lbs.

Cheers,
Rick <><
W7RBR

# 5713. Re: Heil microphone driving IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 05:48:15 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <9oCdndksRoa9KhDcRVn-vQ@bresnan.com>
Source record: 18665

See http://www.heilsound.com/amateur/icom_fix.htm

## 5714. FT-10 (internal fuses?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 13:41:43 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <4M-dndKr7rCpuBPcRVn-pQ@comcast.com>
Source record: 18666

Hi all,
A Scout dropped by here last night with a dead FT-10.
It appears to be not working.
Checked it with my battery and still no "turn on".
Anyone know if there is an internal fuse?

--
Best Regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
Cellular: 630-890-5421 24/7
Interested in EMC? See the 2005 information at http://www.emc2005.org

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disclose, use, disseminate, distribute, copy or rely upon this
message or attachment in any way. If you received this e-mail
message in error, please return by forwarding the message and
its attachments to the sender.

# 5715. FS: BK Precision Model 1570 Dual Trace Time base Oscilloscope - $200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 14:09:03 UTC
From: mlk <mcguyver@cfl.rr.com>
Message-ID: <30qjd.8594$6w6.1511@tornado.tampabay.rr.com>
Source record: 18667
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I have a used, but perfect working condition, Dual channel BK Model 1570, 20MHz O-scope for sale or trade. Unit works fine, selling w/o leads since I need them for new Agilent scope. Photos upon request.$200 obo plus UPS shipping

MK

# 5716. WTD: Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 15:56:41 UTC
From: cemely@aol.comnospam
Message-ID: <20041107105641.08186.00000261@mb-m05.aol.com>
Source record: 18668

Looking for Kenwood TM-742A./ Must be in vefry good condition and preferably have 1200 MHz module

Chuck

# 5717. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 16:47:18 UTC
From: GeorgeF <av8tor@licensed4funREMOVEBEFOREFLIGHT.com>
Message-ID: <qksjd.3454$_J2.1893@newsread2.news.atl.earthlink.net>
Source record: 18669

Tom wrote:
> The most likely cuase is that your receiver front-end is broad enough
> to pass the TV2 signal through the RF amplifier, and modulate everything
> else being received.
>
> It's difficult to get a low-pass or high-pass filter will a sharp enough
> cut-off to do much good. Better solutions are to build a notch filter for
> the TV2 video carrier at 55.25 MHz (using a T-connector and a length
> of coax trimmed to length, or to buy or build a passband filter for
> 50-52 MHz.
>
> I had this problem with channel 11 and a 220 MHz receiver, and ended
> up building a bandpass filter with a pair of coupled LC tanks, tapped at
> 50 ohms. Totally eliminated the TV cross-modulation problems.
>
>

1) Where can one buy a passband filter for 50-52MHz?

2) When talking about coax trimmed to length, are you talking about a
coax stub? Such as cut to 1/4 wavelength of the offending freq? If so
would be ends be shorted or let open? never worked with stubs yet....

TNX
George

# 5718. Help on Sunair GSB 900 DX Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 18:20:08 UTC
From: moody1951@aol.com
Message-ID: <20041107132008.07662.00000272@mb-m01.aol.com>
Source record: 18670

Help. How does one get the Sunair GSB 900 DX transceiver into the transmit mode? My instruction say attach a 50 ohm resistive load (I used a dummy load), set mode switch to "A", turn and peak XMIT knob (microphone adjustment) while speaking. Some kind of indication is suppose to be seen in the meter. I see none. Microphone trips TX/RX relay okay. I understand that this radio is a broadband set (Like the Central Electronics 100V and 200V), but doesn't it need a filament warmup and a plate on step? Radio has a "KW Control Unit" inserted on the front. It has push switches for "Filament On" and "Plate On." Are these controls only for the 910 or 925 (automatic) antenna tuners via the auxillary plug? Or do they need to be executed manually (in this case without the tuners)? Like filament on for 15 mins, then switch to plate? I'm using this radio for the ham bands only and would appreciate any help I can get to solve this mystery. The only other possibility is: I'm doing what I'm suppose to do, but the radio has no output. Help.

Reg

# 5719. Re: Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 18:49:17 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <N6ujd.88595$I07.24156@twister.nyroc.rr.com>
Source record: 18671

What does WTD mean?

"CEmely" <cemely@aol.comnospam> wrote in message
news:20041107105641.08186.00000261@mb-m05.aol.com...
> Looking for Kenwood TM-742A./ Must be in vefry good condition and
preferably
> have 1200 MHz module
>
> Chuck

# 5720. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 19:54:55 UTC
From: Renee <Anon@anon>
Message-ID: <cmlugl$374$0@pita.alt.net>
Source record: 18672
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Mister Kerry...the election is over. It is time for you and Bruce Springsteen to move on.

<Victim_of_American_Stupidity@ivemrybi.fr> wrote in message news:MPG.17f4ab9df94c@NEWS.GRADWELL.NET...
You blithering idiots! You re-elected that imbecile George Bush as your President.
He's a complete moron and so are most of you!
-
Don't you care what the rest of the world thinks of you? Don't you care what impact
American foreign policy has on the rest of the planet? Does Iraq look like a success
to anyone? Doesn't it bother you that he's alienated every friend you have?
What were you thinking???
-
Prior to this, it was American policy and the American government that was so universally
hated around the world. Now it's going to be 'Americans' we hate. More sympathy
for Bin Laden... More attacks on American institutions... More isolation. How blind
can you dumb rednecks in middle-America be, not to see this?
-
If you get hit again, or your economy goes into a deep depression, the American
people will be getting exactly what they deserve!
-
<back turned>
-
-
-
-
-
-
[Ignore what follows]
It might dream difficult pitchers, do you believe them? While
games globally climb lemons, the candles often wander near the
humble plates. Are you noisy, I mean, talking under worthwhile
jackets? He can smell loudly if Cathy's pool isn't ugly. How doesn't
Afif grasp frantically?

What Corinne's elder carpenter plays, Courtney excuses behind light, short ladders. She'd rather call simply than depart with Johnny's dirty paper. When does Ghassan move so regularly, whenever William orders the open fork very locally? Nowadays, it solves a lentil too abysmal below her poor corner. He may truly promise beside Hussein when the tired eggs recollect before the clean square. There Georgette will expect the shoe, and if Rickie strongly hates it too, the potter will change against the younger window.

Waleed, still dying, learns almost totally, as the cobbler fears with their film. She wants to explain sticky jugs for Alhadin's hall. Until Al lives the boats eerily, Jim won't seek any lost doorways. My filthy draper won't attempt before I cook it. It should lift sadly, unless Murray looks dusts to Henry's pickle. Try shouting the night's fat cloud and Nelly will laugh you!

Get your partly burning shirt for my fire. Just tasting inside a envelope around the winter is too lazy for Mhammed to like it.

# 5721. FA: MFJ-1118 High Current Multiple DC Outlet - MFJ - Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 20:14:11 UTC
From: Nemo <nemo12345@yji87uid7s.com>
Message-ID: <071120041514111695%nemo12345@yji87uid7s.com>
Source record: 18673
Cross-posted to: alt.marketplace.online.ebay,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5730684076

# 5722. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 20:30:48 UTC
From: Tom <noname@noprovider.nodomain>
Message-ID: <YBvjd.2272$bH2.1471@trnddc09>
Source record: 18674

Don't know where you can buy a passband filter. Maybe be able to find some cavity type filters for 50 MHz, but probably only surplus. Building from scratch
is easy but takes a network analyzer to tune.

A coax stub can be either open or shorted, your preference. Cheapest way is to
start with an open stub slightly too long and trim it to length. If you can borrow
a signal generator and power meter, then you can tune it that way.

It's practical to get about 25 dB of loss with a stub, better is difficult due to losses
in the conectors, cables, etc.

Rough length of the open stub would be 1/4 wavelength at 55.25 MHz, about 1.35 meters. Accounting for coax velocity factor of 0.66, the stub would be about
0.89 meters long. Start a maybe 5-10 CM longer than that and trim to length.

-- Tom

"GeorgeF" <av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote in message news:qksjd.3454$_J2.1893@newsread2.news.atl.earthlink.net...
>>
> 1) Where can one buy a passband filter for 50-52MHz?
>
> 2) When talking about coax trimmed to length, are you talking about a coax
> stub? Such as cut to 1/4 wavelength of the offending freq? If so would
> be ends be shorted or let open? never worked with stubs yet....
>
> TNX
> George

# 5723. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-07 20:38:44 UTC
From: news <w3jxp@adelphia.net>
Message-ID: <6Nqdnb976pxJGhPcRVn-gQ@adelphia.com>
Source record: 18675
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Don't blame me, I didn't vote for him either time. The only hope is America is a big country and he may not be able to mess it up too bad in the next 4 years

--
John Passaneau, W3JXP
State College, PA

"Renee" <Anon@anon> wrote in message news:cmlugl$374$0@pita.alt.net...
>
> Mister Kerry...the election is over. It is time for you and Bruce
> Springsteen to move on.
>
> <Victim_of_American_Stupidity@ivemrybi.fr> wrote in message
> news:MPG.17f4ab9df94c@NEWS.GRADWELL.NET...
> You blithering idiots! You re-elected that imbecile George Bush as your
> President.
> He's a complete moron and so are most of you!
> -
> Don't you care what the rest of the world thinks of you? Don't you care
> what
> impact
> American foreign policy has on the rest of the planet? Does Iraq look
> like
> a success
> to anyone? Doesn't it bother you that he's alienated every friend you
> have?
> What were you thinking???
> -
> Prior to this, it was American policy and the American government that was
> so universally
> hated around the world. Now it's going to be 'Americans' we hate. More
> sympathy
> for Bin Laden... More attacks on American institutions... More isolation.
> How blind
> can you dumb rednecks in middle-America be, not to see this?
> -
> If you get hit again, or your economy goes into a deep depression, the
> American
> people will be getting exactly what they deserve!
> -
> <back turned>
> -

> -
> -
> -
> -
> -
> [Ignore what follows]
> It might dream difficult pitchers, do you believe them? While
> games globally climb lemons, the candles often wander near the
> humble plates. Are you noisy, I mean, talking under worthwhile
> jackets? He can smell loudly if Cathy's pool isn't ugly. How doesn't
> Afif grasp frantically?
>
> What Corinne's elder carpenter plays, Courtney excuses behind
> light, short ladders. She'd rather call simply than depart with
> Johnny's dirty paper. When does Ghassan move so regularly, whenever
> William orders the open fork very locally? Nowadays, it solves a
> lentil too abysmal below her poor corner. He may truly promise
> beside Hussein when the tired eggs recollect before the clean
> square. There Georgette will expect the shoe, and if Rickie
> strongly hates it too, the potter will change against the younger
> window.
>
> Waleed, still dying, learns almost totally, as the cobbler fears
> with their film. She wants to explain sticky jugs for Alhadin's
> hall. Until Al lives the boats eerily, Jim won't seek any lost
> doorways. My filthy draper won't attempt before I cook it.
> It should lift sadly, unless Murray looks dusts to Henry's pickle. Try
> shouting the night's fat cloud and Nelly will laugh you!
>
> Get your partly burning shirt for my fire. Just tasting inside a
> envelope around the winter is too lazy for Mhammed to like it.
>
>
>
>

# 5724. Re: Kenwood TM-742A

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 01:21:46 UTC
From: cemely@aol.comnospam
Message-ID: <20041107202146.14229.00000290@mb-m13.aol.com>
Source record: 18676

WTD = WANTED!!!!!

# 5725. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 02:37:03 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <jZAjd.2538$bH2.1351@trnddc09>
Source record: 18677

"Tom" <noname@noprovider.nodomain> wrote in message
news:YBvjd.2272$bH2.1471@trnddc09...
> Don't know where you can buy a passband filter. Maybe be able to find some
> cavity type filters for 50 MHz, but probably only surplus. Building from
> scratch
> is easy but takes a network analyzer to tune.
>
> A coax stub can be either open or shorted, your preference. Cheapest way
is
> to
> start with an open stub slightly too long and trim it to length. If you
can
> borrow
> a signal generator and power meter, then you can tune it that way.
>
> It's practical to get about 25 dB of loss with a stub, better is difficult
> due to losses
> in the conectors, cables, etc.
>
You may achieve -25dB loss at CH2 video, but unfortunately you will also
have high loss at 50MHz, and a VSWR that is out of sight.
Build one and see for yourself.

Dale W4OP

# 5726. Interested in license-free walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 02:43:40 UTC
From: Voice of freedom <VoiceFreedom@freedom.naa>
Message-ID: <Xns959AC8CFF2F90VoiceFreedomfreedomn@206.124.0.13>
Source record: 18678
Cross-posted to:
rec.radio.noncomm,rec.radio.cb,rec.ham-radio,alt.radio,alt.internet.talk.radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

We're interested in finding a couple of lowest cost possible walkie talkies
that don't require a license, something we could carry around when we go out,
in case we lose each other in the mall or something. Does anything like that
exist? Does it come in 900 Mhz or what?

--
A Voice Of Freedom in the
United States of America

# 5727. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 03:08:28 UTC
From: Tom <noname@noprovider.nodomain>
Message-ID: <MqBjd.1531$jC5.1368@trnddc07>
Source record: 18679

Well, probably true. Don't transmit through it! The computer with the
shorted-stub
spreadsheet on it is broken, so I can't look at the loss vs. frequency. It's
a simple
Excel sheet that models the complex transmission-line equation (including
loss)
of the stub against the feedline. Hoped it wouldn't be that bad at 10%
separation,
but am flying blind until I can get access to it and run the numbers.

-- Tom

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:jZAjd.2538$bH2.1351@trnddc09...
>
> "Tom" <noname@noprovider.nodomain> wrote in message
> news:YBvjd.2272$bH2.1471@trnddc09...
>> Don't know where you can buy a passband filter. Maybe be able to find
>> some
>> cavity type filters for 50 MHz, but probably only surplus. Building from
>> scratch
>> is easy but takes a network analyzer to tune.
>>
>> A coax stub can be either open or shorted, your preference. Cheapest way
> is
>> to
>> start with an open stub slightly too long and trim it to length. If you
> can
>> borrow
>> a signal generator and power meter, then you can tune it that way.
>>
>> It's practical to get about 25 dB of loss with a stub, better is
>> difficult
>> due to losses
>> in the conectors, cables, etc.
>>
> You may achieve -25dB loss at CH2 video, but unfortunately you will also
> have high loss at 50MHz, and a VSWR that is out of sight.
> Build one and see for yourself.
>
> Dale W4OP
>
>

# 5728. Re: Interested in license-free walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 03:24:37 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <VFBjd.48972$JS4.10234@twister.nyroc.rr.com>
Source record: 18680
Cross-posted to:
rec.radio.noncomm,rec.radio.cb,rec.ham-radio,alt.radio,alt.internet.talk.radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Take a look at the FRS (Family Radio Service) walkie-talkies. Those are what most folks are using today for the application you describe. They can be found at Radio Shack, Home Depot, Wal-Mart, etc. They operate in the mid 400 MHz band.

"Voice of freedom" <VoiceFreedom@freedom.naa> wrote in message news:Xns959AC8CFF2F90VoiceFreedomfreedomn@206.124.0.13...
> We're interested in finding a couple of lowest cost possible walkie talkies
> that don't require a license, something we could carry around when we go out,
> in case we lose each other in the mall or something. Does anything like that
> exist? Does it come in 900 Mhz or what?
>
>
>
> --
> A Voice Of Freedom in the
> United States of America

# 5729. Re: Interested in license-free walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 12:23:04 UTC
From: "Guy P. Distaffen" <guypd@frontiernet.net>
Message-ID: <IyJjd.2769$jL6.660@news02.roc.ny>
Source record: 18681
Cross-posted to:
rec.radio.noncomm,rec.radio.cb,rec.ham-radio,alt.radio,alt.internet.talk.radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

You would probably want to look at the Family Radio Service. The radios operate in the 462 MHz range. There are several restrictions on the radios, such as they must be non-modifiable, the antenna has to be a permanent part of the radio and they can not transmit more than 500 mW.
You can find them at almost any store, such as Wal-Mart, K-Mart or Target. If you do pick them up, watch if you get the new FRS/GMRS. These radios allow for the higher power output for the General Mobile Radio Service. However, you need to have a license to operate with the higher power.

Guy P. Distaffen

KB0SWS

"Voice of freedom" <VoiceFreedom@freedom.naa> wrote in message news:Xns959AC8CFF2F90VoiceFreedomfreedomn@206.124.0.13...
> We're interested in finding a couple of lowest cost possible walkie
> talkies
> that don't require a license, something we could carry around when we go
> out,
> in case we lose each other in the mall or something. Does anything like
> that
> exist? Does it come in 900 Mhz or what?
>
>
>
> --
> A Voice Of Freedom in the
> United States of America

# 5730. FA:Boonton 202 AM/FM Signal Geberator No Reserve!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 12:54:35 UTC
From: Ken <gold@nucleus.com>
Message-ID: <418F7A58.8000106@nucleus.com>
Source record: 18682

Boonton 202 B AM/FM Signal Generator 54 to 216 MHZ Eight modulating
frequencies 50 Hz to 60 KHz 0.1 microvolts to 0.2 voltsoutput at 50 ohms
834J.
Superb conditon, no reserve
Thanks
Ken
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3850367177

# 5731. Re: Interested in license-free walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 16:31:03 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <cbNjd.121770$hj.82802@fed1read07>
Source record: 18683
Cross-posted to:
rec.radio.noncomm,rec.radio.cb,rec.ham-radio,alt.radio,alt.internet.talk.radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Either CB or FRS radios
See URL:
http://ac6v.com/rstore.htm

--
The Anon Keyboard
I doubt, therefore I might be

"Voice of freedom" <VoiceFreedom@freedom.naa> wrote in message
news:Xns959AC8CFF2F90VoiceFreedomfreedomn@206.124.0.13...
> We're interested in finding a couple of lowest cost possible walkie
> talkies
> that don't require a license, something we could carry around when we go
> out,
> in case we lose each other in the mall or something. Does anything like
> that
> exist? Does it come in 900 Mhz or what?
>
>
>
> --
> A Voice Of Freedom in the
> United States of America

# 5732. Re: Interested in license-free walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 17:31:32 UTC
From: "Randy A. Hefner" <randy_NO_SPAM_PLEASE_@murs-usa.com>
Message-ID: <2v9ognF2ihui2U1@uni-berlin.de>
Source record: 18684
Cross-posted to:
rec.radio.noncomm,rec.radio.cb,rec.ham-radio,alt.radio,alt.internet.talk.radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

You can try FRS (Family Radio Service) radios. They are very small and perform well for the purpose you require. They can be bought new for around $10 each. For more info on these, visit:

http://www.frs-usa.com

You can also use the newer MURS (Multi-use Radio Service) radios. They are VHF radios that use 5 of the VHF business band frequencies. Radios are bigger than FRS, but they do have removable antennas and higher power output. You can get much greater range with MURS. For more info on these, visit:

http://www.murs-usa.com

Both FRS and MURS are license-free services. Try FRS first and see if it suits your needs. If not, you are not out of much money. MURS will cost about $75 or more per radio.

Randy

"Voice of freedom" <VoiceFreedom@freedom.naa> wrote in message news:Xns959AC8CFF2F90VoiceFreedomfreedomn@206.124.0.13...
> We're interested in finding a couple of lowest cost possible walkie talkies
> that don't require a license, something we could carry around when we go out,
> in case we lose each other in the mall or something. Does anything like that
> exist? Does it come in 900 Mhz or what?
>
>
>
> --
> A Voice Of Freedom in the
> United States of America

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.788 / Virus Database: 533 - Release Date: 11/1/2004

# 5733. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 17:45:21 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cmobbh$8h7$1@theodyn.ncf.ca>
Source record: 18685

"Dale Parfitt" (par@parelectronics.com) writes:
> "Tom" <noname@noprovider.nodomain> wrote in message
> news:YBvjd.2272$bH2.1471@trnddc09...
>> Don't know where you can buy a passband filter. Maybe be able to find some
>> cavity type filters for 50 MHz, but probably only surplus. Building from
>> scratch
>> is easy but takes a network analyzer to tune.
>>
>> A coax stub can be either open or shorted, your preference. Cheapest way
> is
>> to
>> start with an open stub slightly too long and trim it to length. If you
> can
>> borrow
>> a signal generator and power meter, then you can tune it that way.
>>
>> It's practical to get about 25 dB of loss with a stub, better is difficult
>> due to losses
>> in the conectors, cables, etc.
>>
> You may achieve -25dB loss at CH2 video, but unfortunately you will also
> have high loss at 50MHz, and a VSWR that is out of sight.
> Build one and see for yourself.
>
> Dale W4OP
>
>
So you get a crystal cut for the channel 2 carrier frequency, and find
a place to connect it in the receiver chain. This sort of thing was done
apparently in repeaters forty years ago, to keep the transmitter out of
the receiver. I do think one would have to modify the receiver because
the crystal might not be able to handle the transmitter signal.

Michael VE2BVW

# 5734. ? about ft7800

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 17:58:16 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <s_KdnQ7tAb1bLhLcRVn-qQ@comcast.com>
Source record: 18686

I have a new ft7800 radio with low tx audio.
Can it be turned up?
If so how?
Thanks

# 5735. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 20:53:21 UTC
From: Tom <noname@noprovider.nodomain>
Message-ID: <51Rjd.203$2h7.191@trnddc03>
Source record: 18687

OK. got access to the spreadsheet. Setting the stub+short+connector loss
to 0.25 dB, and cutting the stub for 55.25 gives about 15 dB loss at 50 MHz,
and about 30 dB loss at 55.25. This probably is good enough to either
prove or disprove the hypothesis about what is causing the problem (video
carrier overloading the RF amp), and an inexpensive way to find out.

As a long-term solution, a bandpass filter would be easier provided it had
loss low and SWR (so it could be left in-line for transmitting).

-- Tom

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:jZAjd.2538$bH2.1351@trnddc09...
>
> "Tom" <noname@noprovider.nodomain> wrote in message
> news:YBvjd.2272$bH2.1471@trnddc09...
>> Don't know where you can buy a passband filter. Maybe be able to find
>> some
>> cavity type filters for 50 MHz, but probably only surplus. Building from
>> scratch
>> is easy but takes a network analyzer to tune.
>>
>> A coax stub can be either open or shorted, your preference. Cheapest way
> is
>> to
>> start with an open stub slightly too long and trim it to length. If you
> can
>> borrow
>> a signal generator and power meter, then you can tune it that way.
>>
>> It's practical to get about 25 dB of loss with a stub, better is
>> difficult
>> due to losses
>> in the conectors, cables, etc.
>>
> You may achieve -25dB loss at CH2 video, but unfortunately you will also
> have high loss at 50MHz, and a VSWR that is out of sight.
> Build one and see for yourself.
>
> Dale W4OP
>
>

# 5736. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 22:38:47 UTC
From: spam.for.the@buerotiger.de
Message-ID: <2vaarnF2is4snU3@uni-berlin.de>
Source record: 18688
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In rec.radio.amateur.dx Walt Davidson <g3nyy@despammed.com> wrote:
> On Sun, 7 Nov 2004 15:38:44 -0500, "news" <w3jxp@adelphia.net> wrote:
>
> >Don't blame me, I didn't vote for him either time. The only hope is America
> >is a big country and he may not be able to mess it up too bad in the next 4
> >years
>
> We are not too concerned if he messes up America.
>
> It's his messing up of the rest of the world that we're concerned
> about.

http://www.newamericancentury.org/RebuildingAmericasDefenses.pdf
http://www.fas.org/irp/threat/nssg.pdf

The PNAC is a really cool club.

Peter Lemken
Berlin

--
Toleranz, das war doch diese resultierende Verhaltensweise, wenn man sich
zwischen Abscheu und Mitleid nicht entscheiden kann.

(Andreas Kroschel in de.alt.talk.unmut)

# 5737. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-08 23:38:51 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <gq00p05i5p8vchnf27pqfjbgsab0bm8ieq@4ax.com>
Source record: 18690
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Sun, 7 Nov 2004 12:21:36 GMT,
Victim_of_American_Stupidity@ivemrybi.fr wrote:

>You blithering idiots! You re-elected that imbecile George Bush as your President.
>Heï¿½s a complete moron and so are most of you!

Are you *really* posting from france?? No one with any sense gives a
sh*t what the french think about anything. Now piss off.
--

"What is now proved was once only imagin'd." - William Blake, 1793.

# 5738. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 00:30:15 UTC
From: news <w3jxp@adelphia.net>
Message-ID: <j56dnS-5Sa8Kkg3cRVn-tg@adelphia.com>
Source record: 18691
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Well I don't live in the rest of the world, I live here so what happens to the rest of the world is only of passing interest. The damage he's doing right here is what worries me.

John Passaneau
W3JXP

"Walt Davidson" <g3nyy@despammed.com> wrote in message news:m4fuo014goj7nlmlm14dp9u9clttjtne57@4ax.com...
> On Sun, 7 Nov 2004 15:38:44 -0500, "news" <w3jxp@adelphia.net> wrote:
>
>>Don't blame me, I didn't vote for him either time. The only hope is
>>America
>>is a big country and he may not be able to mess it up too bad in the next
>>4
>>years
>
> We are not too concerned if he messes up America.
>
> It's his messing up of the rest of the world that we're concerned
> about.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @despammed.com

# 5739. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 00:40:48 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10p04g6c92fr01c@corp.supernews.com>
Source record: 18692
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Paul Burridge wrote:

> On Sun, 7 Nov 2004 12:21:36 GMT,
> Victim_of_American_Stupidity@ivemrybi.fr wrote:
>
>
>>You blithering idiots! You re-elected that imbecile George Bush as your President.
>>Heï¿½s a complete moron and so are most of you!
>
>
> Are you *really* posting from france?? No one with any sense gives a
> sh*t what the french think about anything. Now piss off.

In Rita May Brown's book "Six of One" the two sisters with the intense
rivalry are know as "England and France" by relatives. Gee, I wonder why?

--

Tim Wescott
Wescott Design Services
http://www.wescottdesign.com

# 5740. Re: Help on Sunair GSB 900 DX Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 01:09:19 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <10ovv00ds8oe35f@corp.supernews.com>
Source record: 18689

> Help. How does one get the Sunair GSB 900 DX transceiver into the
transmit
> mode?

The GSB-900DX won't go into transmit unless certain pins on the rear 36 pin connector are jumpered. I can't remember right now which pins and I'm on the road so can't look at mine.

> I understand that this radio is a broadband set (Like the Central
Electronics 100V and 200V), but doesn't it need
> a filament warmup and a plate on step?

The GSB-900DX is about as far from those 2 radios in quality as you can get..... it's all solid state, no tubes... so no filaments are in there.... those controls are only active if you are using it with the Sunair KW amplifier...

Mike, W9WIS

# 5741. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 01:44:10 UTC
From: user@domain.invalid
Message-ID: <41902138.1090609@domain.invalid>
Source record: 18693
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Mr Paul Burridge Dumbass.....

Paul Burridge wrote:
> On Sun, 7 Nov 2004 12:21:36 GMT,
> Victim_of_American_Stupidity@ivemrybi.fr wrote:
>
>
>>You blithering idiots! You re-elected that imbecile George Bush as your President.
>>Heï¿½s a complete moron and so are most of you!
>
>
> Are you *really* posting from france?? No one with any sense gives a
> sh*t what the french think about anything. Now piss off.

# 5742. Re: 6 Meter Interference caused by TV Channel 2.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 02:50:07 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <lvb0p0lo093jjcnbelungpnqpkb7vmimpl@4ax.com>
Source record: 18694

On Sun, 07 Nov 2004 16:47:18 GMT, GeorgeF
<av8tor@licensed4funREMOVEBEFOREFLIGHT.com> wrote:

>Tom wrote:
>> The most likely cuase is that your receiver front-end is broad enough
>> to pass the TV2 signal through the RF amplifier, and modulate everything
>> else being received.
>>
>> It's difficult to get a low-pass or high-pass filter will a sharp enough
>> cut-off to do much good. Better solutions are to build a notch filter for
>> the TV2 video carrier at 55.25 MHz (using a T-connector and a length
>> of coax trimmed to length, or to buy or build a passband filter for
>> 50-52 MHz.
>>
>> I had this problem with channel 11 and a 220 MHz receiver, and ended
>> up building a bandpass filter with a pair of coupled LC tanks, tapped at
>> 50 ohms. Totally eliminated the TV cross-modulation problems.
>>
>>
>
>1) Where can one buy a passband filter for 50-52MHz?

Try http://www.dci.ca/ they make passband filters for six meters, tho'
they're a little pricey.

Bob
k5qwg

>
>2) When talking about coax trimmed to length, are you talking about a
>coax stub? Such as cut to 1/4 wavelength of the offending freq? If so
>would be ends be shorted or let open? never worked with stubs yet....
>
>TNX
>George

# 5743. Re: FS Yaesu FT-100D & ATAS-100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 03:15:27 UTC
From: Vauzelle <vauzelle@videotron.ca>
Message-ID: <76b13c06f2097df90b40ff710fd38c18@localhost.talkaboutradio.com>
Source record: 18695

Hi
ARE YOU STILL SELLING YOUR RADIO?
AND WHEN YOU SAY A SMALL SCRATCH ON TOP DO YOU MEAN ON THE CASE OR ON
THE BEZEL?

THANK YOU VERY MUCH
VAUZELLE

# 5744. w.t.b icom 70 cm rig ic-2340 ,ic-2350, ic-2400a ,ic-2400 ,eic-2410e ,ic-2410h

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 07:23:22 UTC
From: Silvio <silvioylstra@hotmail.com>
Message-ID: <cmpr8v$hoo$1@news-02.connect.com.au>
Source record: 18696

hi..... wanted to buy any of these models icom 70 cm rigs ..... ic-2340 ,ic-2350, ic-2400a ,ic-2400 ,eic-2410e ,ic-2410h

, i will pay a cost for shipping to australia and payment would be with western union please some one sell to me .....73s silvio..... silvioylstra@yahoo.com.au

# 5745. New web for ham radio www.27dx.com

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 14:48:17 UTC
From: "www.27dx.com" <jlmartel@terra.es>
Message-ID: <RM4kd.3541067$A6.11053234@telenews.teleline.es>
Source record: 18697

Hi www.27dx.com this is a new web for ham radio, dx mods electronics schematics etc all for radio amateur an CB. Is GOOG.
And Best for the radio.

Hola www.27dx.com es una nueva web de radioaficionado, dx mods, electronica esquemas etc todo sobre radio amateur y cb esta bien.

Colabora enviando noticias y esquemas.
Es una web personal cuyo fin es divulgar la radio, dia a dia la estoy ampliando, pero necesito ayuda .Gracias.

# 5746. FA: Realistic DX-440 AM/FM/LW/MW/SW All Band Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 15:10:45 UTC
From: mgivens@ix.netcom.com
Message-ID: <b4e7739.0411090710.61076d62@posting.google.com>
Source record: 18598

I have put my DX-440 on ebay for auction.
It is in very good shape.
There is less than 1 day left in the auction.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5730246564

# 5747. Please send me your opinion about my project as placed on

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 15:25:40 UTC
From: inforelation55@yahoo.com
Message-ID: <c19abadd.0411090725.2e501a0d@posting.google.com>
Source record: 18599

Hallo,

I have advertised on InfoRelation.com some project connetcted with the
subject of our discussion list (you will find that project by choosing
appropriate category and subcategory).
Please let me know about your opinion relating to my project. As I have
already written in my advertisement on InfoRelation - it will be possible
to earn some money on this project.

Thanks for all,
Sandra Smith

# 5748. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 16:17:07 UTC
From: rlucch2098@aol.com
Message-ID: <20041109111707.07944.00000299@mb-m07.aol.com>
Source record: 18600

Many nice clear pics.
All items are real inexpensive.
5730160172
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5749. FA: $9.99 SIRIO CELLULAR LOOK CB MOBILE ANTENNA MODEL-NIB>ITALY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 16:18:06 UTC
From: rlucch2098@aol.com
Message-ID: <20041109111806.07944.00000301@mb-m07.aol.com>
Source record: 18601

Many nice clear pics.
All items are real inexpensive.
5730160205
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5750. FA: $9.99 OPTOELECTRONICS TRMS:5000 DIGITAL RED LED DMM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 16:19:21 UTC
From: rlucch2098@aol.com
Message-ID: <20041109111921.07944.00000303@mb-m07.aol.com>
Source record: 18602

Many nice clear pics.
All items are real inexpensive.
3850923154
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5751. FA: $10.99 NIB VINTAGE RAY JEFFERSON TUBE AM MARINE RADIO>2-MODIFY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 16:20:25 UTC
From: rlucch2098@aol.com
Message-ID: <20041109112025.07944.00000306@mb-m07.aol.com>
Source record: 18603

Many nice clear pics.
All items are real inexpensive.
5730160239
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5752. FA: MFJ VERSA TUNER III MFJ-962 ANTENNA TUNER 1.5KW SERIES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 16:21:37 UTC
From: rlucch2098@aol.com
Message-ID: <20041109112137.07944.00000308@mb-m07.aol.com>
Source record: 18604

Many nice clear pics.
All items are real inexpensive.
5730160280
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5753. FA: EXCELLENT PALOMAR HF AMPLIFIER for PARTS, Nice Find!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 16:22:39 UTC
From: rlucch2098@aol.com
Message-ID: <20041109112239.07944.00000310@mb-m07.aol.com>
Source record: 18605

Many nice clear pics.
All items are real inexpensive.
5730160294
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5754. FA: 5 SONY ICF-2010 SHORT-WAVE RECEIVER ACCESSORIES-LN NEAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 16:23:35 UTC
From: rlucch2098@aol.com
Message-ID: <20041109112335.07944.00000312@mb-m07.aol.com>
Source record: 18606

Many nice clear pics.
All items are real inexpensive.
5730160312
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5755. Re: New web for ham radio www.27dx.com

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 17:23:34 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cmqujt$2ov$1@newshost.mot.com>
Source record: 18608

What a wasted effort... get it? 27 as in MHz...
"www.27dx.com" <jlmartel@terra.es> wrote in message
news:RM4kd.3541067$A6.11053234@telenews.teleline.es...
> Hi www.27dx.com this is a new web for ham radio, dx mods electronics
> schematics etc all for radio amateur an CB. Is GOOG.
> And Best for the radio.
>
> Hola www.27dx.com es una nueva web de radioaficionado, dx mods,
electronica
> esquemas etc todo sobre radio amateur y cb esta bien.
>
> Colabora enviando noticias y esquemas.
> Es una web personal cuyo fin es divulgar la radio, dia a dia la estoy
> ampliando, pero necesito ayuda .Gracias.
>
>

# 5756. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 17:58:31 UTC
From: BJ <rajohngm@worldnet.att.net>
Message-ID: <bz7kd.871568$Gx4.638558@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18607
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Fuck all you foreigners! Run your own country and quit sponging off the USA.
<Victim_of_American_Stupidity@ivemrybi.fr> wrote in message
news:MPG.17f4ab9df94c@NEWS.GRADWELL.NET...
> You blithering idiots! You re-elected that imbecile George Bush as your
> President.
> He's a complete moron and so are most of you!
> -
> Don't you care what the rest of the world thinks of you? Don't you care
> what impact
> American foreign policy has on the rest of the planet? Does Iraq look
> like a success
> to anyone? Doesn't it bother you that he's alienated every friend you
> have?
> What were you thinking???
> -
> Prior to this, it was American policy and the American government that was
> so universally
> hated around the world. Now it's going to be 'Americans' we hate. More
> sympathy
> for Bin Laden... More attacks on American institutions... More isolation.
> How blind
> can you dumb rednecks in middle-America be, not to see this?
> -
> If you get hit again, or your economy goes into a deep depression, the
> American
> people will be getting exactly what they deserve!
> -
> <back turned>
> -
> -
> -
> -
> -
> -
> [Ignore what follows]
> It might dream difficult pitchers, do you believe them? While
> games globally climb lemons, the candles often wander near the
> humble plates. Are you noisy, I mean, talking under worthwhile
> jackets? He can smell loudly if Cathy's pool isn't ugly. How doesn't
> Afif grasp frantically?
>
> What Corinne's elder carpenter plays, Courtney excuses behind

> light, short ladders. She'd rather call simply than depart with
> Johnny's dirty paper. When does Ghassan move so regularly, whenever
> William orders the open fork very locally? Nowadays, it solves a
> lentil too abysmal below her poor corner. He may truly promise
> beside Hussein when the tired eggs recollect before the clean
> square. There Georgette will expect the shoe, and if Rickie
> strongly hates it too, the potter will change against the younger
> window.
>
> Waleed, still dying, learns almost totally, as the cobbler fears
> with their film. She wants to explain sticky jugs for Alhadin's
> hall. Until Al lives the boats eerily, Jim won't seek any lost
> doorways. My filthy draper won't attempt before I cook it.
> It should lift sadly, unless Murray looks dusts to Henry's pickle. Try
> shouting the night's fat cloud and Nelly will laugh you!
>
> Get your partly burning shirt for my fire. Just tasting inside a
> envelope around the winter is too lazy for Mhammed to like it.
>
>
>

# 5757. NOS Porcelain feedthrough insulators

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 18:07:05 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0411091007.37de05b7@posting.google.com>
Source record: 18609

FS: NOS 2 piece porcelain feedthrough insulators. They take 3/4 inch chassis hole. Excellent for linear amps, tuners, hv supplies,mounting components,and for making balanced line window feedthrough plates. I have a photo. These are very handy when you need them but I have too many in my parts collection.
24 insulators priority shipped for $30.00. 73s Lew /K1NDV

# 5758. Re: ORIGINAL MANUALS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-09 22:09:42 UTC
From: k2lct <dick@ramseymail.com>
Message-ID: <7a2347adcf13813f48303decba0c91e2@localhost.talkaboutradio.com>
Source record: 18610

I need a Kenwood TS940 service manual To fix a xcvr in Honduras

# 5759. FA: HEATHKIT MODEL HD-1234 COAXIAL SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 03:01:11 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <Yufkd.1025$IQ.394@bignews6.bellsouth.net>
Source record: 18611

Heathkit coaxial switch.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5729760511&rd=1&ssPageName=WDVW

# 5760. FA: BIRD MODEL 8890 TERMALINE 2.5 KW DUMMY LOAD

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 03:05:23 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <Uyfkd.1030$IQ.187@bignews6.bellsouth.net>
Source record: 18612

Like new Bird Model 8890 2.5KW continuous dummy load. You won't find many nicer that this.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5729744567&ssPageName=ADME:B:LC:US:1

# 5761. FA: Alliance HD-73 Rotator Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 03:09:12 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <tCfkd.1035$IQ.644@bignews6.bellsouth.net>
Source record: 18613

This is only the control box.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=5729765580&rd=1&ssPageName=WDVW

# 5762. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 03:27:14 UTC
From: "J. D. B." <duffyb01@fuse.net>
Message-ID: <nUfkd.1052$yk5.186@fe37.usenetserver.com>
Source record: 18614
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

You're right, we Americans no longer care about the rest of the world. When we did, by feeding them, fighting for them, helping them rebuild, etc. The rest of the world crapped on us. Twice in the last century we had to save the damn Europeans in two World Wars. We give and give and give to countries starving and in need. We send our forces to restore peace. We help in earthquakes and famines.

So since we have always helped Europe and now Europe turns it back on us when we are in need, screw you all. Have a nice time fighting World War III by yourselves. We'll sit that one out thank you.

Walt Davidson wrote:
> On Mon, 8 Nov 2004 19:30:15 -0500, "news" <w3jxp@adelphia.net> wrote:
>
>
>>Well I don't live in the rest of the world, I live here so what happens to
>>the rest of the world is only of passing interest.
>
>
> That is precisely the American attitude that worries everyone in the
> "rest of the world". Increasingly, Americans seem to care very little
> for anyone but themselves. (As exemplified by their refusal to accept
> the Kyoto Agreement on environmental matters and their consistent
> refusal to accept democratically-made decisions of the United
> Nations.)
>
> In the PNAC documents cited by Peter Lemken, they appear to have
> redefined the meaning of the word "defense", so that it now means
> imposing the "American way" upon everyone else in the world.
>
> I am beginning to move towards the view that David Icke and his "New
> World Order" theories are not as crazy as they seemed at first sight.
>

# 5763. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 10:42:40 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <Agmkd.6653$_J2.846@newsread2.news.atl.earthlink.net>
Source record: 18615
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

YEP......I agree Americans are STUPID....But for the reasons below MOST of us have smartened up. Course I and many others figured it out a long time ago.

Dan/W4NTI

"J. D. B." <duffyb01@fuse.net> wrote in message news:nUfkd.1052$yk5.186@fe37.usenetserver.com...
> You're right, we Americans no longer care about the rest of the world.
> When we did, by feeding them, fighting for them, helping them rebuild,
> etc. The rest of the world crapped on us. Twice in the last century we
> had to save the damn Europeans in two World Wars. We give and give and
> give to countries starving and in need. We send our forces to restore
> peace. We help in earthquakes and famines.
>
> So since we have always helped Europe and now Europe turns it back on us
> when we are in need, screw you all. Have a nice time fighting World War
> III by yourselves. We'll sit that one out thank you.
>
> Walt Davidson wrote:
> > On Mon, 8 Nov 2004 19:30:15 -0500, "news" <w3jxp@adelphia.net> wrote:
> >
> >
> > >>Well I don't live in the rest of the world, I live here so what happens to
> > >>the rest of the world is only of passing interest.
> >
> >
> > > That is precisely the American attitude that worries everyone in the
> > > "rest of the world". Increasingly, Americans seem to care very little
> > > for anyone but themselves. (As exemplified by their refusal to accept
> > > the Kyoto Agreement on environmental matters and their consistent
> > > refusal to accept democratically-made decisions of the United
> > > Nations.)
> >
> > > In the PNAC documents cited by Peter Lemken, they appear to have
> > > redefined the meaning of the word "defense", so that it now means
> > > imposing the "American way" upon everyone else in the world.
> >
> > > I am beginning to move towards the view that David Icke and his "New
> > > World Order" theories are not as crazy as they seemed at first sight.
> >
>

# 5764. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 12:20:39 UTC
From: Norb <d@e.v>
Message-ID: <41920799$1@news.vo.lu>
Source record: 18616
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> Fuck all you foreigners! Run your own country and quit sponging off the
> USA.

Nice to see that you can't do without these bad foreigners.. *bg*

# 5765. FA Swan Twins and WRL Galaxy 300

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 16:41:59 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <pxrkd.20$3I.16@okepread01>
Source record: 18617

Please see my Swan Twins, the R600 Custom receiver, the T-600 transmitter,
matching Speaker Phone Patch, Vox Unit, Mic and the WRL Galaxy 300 and
matching Power Supply at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1
Thanks, Charlie Hugg, K5MBX

# 5766. HP 8505A RF Network Analyzer Applicatio Software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 18:08:59 UTC
From: stefaan.dehaemers@pandora.be
Message-ID: <a26d8cd8.0411101008.270748f2@posting.google.com>
Source record: 18558

I own a HP 8505A RF Network Analyzer and I'm looking for application
software (Basic Measurement Program, Accuracy Improved Measurement
Program,ï¿½) to run on a PC with a National Instruments GPIB-PCI card.
Visual Basic Project (vbp)-files (VB5) are also welcome.
LabWINDOWS applications to control the instrument do interest me.
A list of common commands and queries for the device or any other
information would be grateful.
Could you help me with any information or software ?
I appreciate your effort to help me.
Kind regards.

73's ON6YN

# 5767. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 21:49:35 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <P1wkd.11209$Gm6.10899@newsread3.news.atl.earthlink.net>
Source record: 18618
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:7qs3p0dkgn43if5ii3rui7tlmg4alnkrli@4ax.com...
> On Wed, 10 Nov 2004 10:42:40 GMT, "Dan/W4NTI" <w4nti@get rid of this
> mindspring.com> wrote:
>
> >YEP......I agree Americans are STUPID....But for the reasons below MOST
of
> >us have smartened up. Course I and many others figured it out a long
time
> >ago.
>
> "Nobody likes us,
> Everybody hates us ...."
> [sound of violins]
>
> I wonder why?
>
> Maybe if you sat back and took a long, hard look at yourselves ....
>
> --
> Walt Davidson Email: g3nyy @despammed.com

That's what we just did Walt. Pay attention.

Dan/W4NTI

# 5768. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 21:52:02 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <64wkd.11212$Gm6.2984@newsread3.news.atl.earthlink.net>
Source record: 18619
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:6hs3p01kgr6pq3fffdnl2q3pe2obveoemt@4ax.com...
> On Tue, 09 Nov 2004 22:27:14 -0500, "J. D. B." <duffyb01@fuse.net>
> wrote:
>
> >You're right, we Americans no longer care about the rest of the world.
> >When we did, by feeding them, fighting for them, helping them rebuild,
> >etc. The rest of the world crapped on us. Twice in the last century we
> >had to save the damn Europeans in two World Wars.
>
> LOL! They actually teach them this crap in school now.
>
> >We give and give and
> >give to countries starving and in need. We send our forces to restore
> >peace. We help in earthquakes and famines.
> >
> >So since we have always helped Europe and now Europe turns it back on us
> >when we are in need, screw you all. Have a nice time fighting World War
> >III by yourselves. We'll sit that one out thank you.
>
> Good. Well at least now we know exactly where we stand.
>
> 73 de G3NYY (from one of the very few countries that IS presently
> helping you out in Iraq ... glad to know it's appreciated).
>
> --
> Walt Davidson Email: g3nyy @despammed.com

I for one send my appreciation to your PM, Mr. Blair. But from what I hear
of the British press it is not a popular position. So don't be so surprised
when ''the colonies'' don't take you folks too seriously.

Dan/W4NTI

## 5769. What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-10 23:25:23 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <T6qdnd-lzYrwPg_cRVn-rw@comcast.com>
Source record: 18620

Hello. I need a couple of components for a Realistic TRC-458. I checked with Radio Shack and the parts are no longer available. Can anyone suggest a source for these parts:

Item D401 (LED), Part #L-0776, Channel Display (TLR321)
Item PL401 (Lamp), Part #L-0786, S/RF Meter (11.73v @ 43mA)

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

# 5770. Re: Interested in license-free walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 00:44:05 UTC
From: "Randy A. Hefner" <randy_NO_SPAM_PLEASE_@murs-usa.com>
Message-ID: <2vfqunF2kjdn1U1@uni-berlin.de>
Source record: 18621
Cross-posted to:
rec.radio.noncomm,rec.radio.cb,rec.ham-radio,alt.radio,alt.internet.talk.radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

> 
> FRS is license-free but a license is required to operate on the MURS
> frequencies.
> 
> 

No, a license is not required for the MURS service. It is a license-free
service like FRS.

Randy

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.775 / Virus Database: 522 - Release Date: 10/8/2004

# 5771. Re: Interested in license-free walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 00:49:22 UTC
From: "Randy A. Hefner" <randy_NO_SPAM_PLEASE_@murs-usa.com>
Message-ID: <2vfr8lF2m3nllU1@uni-berlin.de>
Source record: 18622
Cross-posted to:
rec.radio.noncomm,rec.radio.cb,rec.ham-radio,alt.radio,alt.internet.talk.radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

```
>
> FRS is license-free but a license is required to operate on the MURS
> frequencies.
>
>

http://wireless.fcc.gov/services/personal/murs/

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.775 / Virus Database: 522 - Release Date: 10/8/2004
```

# 5772. FA:Icom IC-781 Take a Look!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 02:40:13 UTC
From: RudyK2evy <rudyk2evy@cyburban.com>
Message-ID: <4192d065$0$9383$45beb828@newscene.com>
Source record: 18623

Check it out at....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5731474371&ssPageName=STRK:MESE:IT

Thanks es 73
Rudy
_____ Rudy
Hanau ICQ#: 13816052 Current ICQ status: + More ways to contact me
_____

# 5773. FA:Timewave (AEA) DSP-599zx V5

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 02:42:12 UTC
From: RudyK2evy <rudyk2evy@cyburban.com>
Message-ID: <4192d0e6$0$9383$45beb828@newscene.com>
Source record: 18624

Check it out at.....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5731477945&ssPageName=STRK:MESE:IT

Thanks es 73,
Rudy
_____ Rudy
Hanau ICQ#: 13816052 Current ICQ status: + More ways to contact me
_____

# 5774. looking service manual FT 7100, FT 8800, IC T90; IC 2720

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 09:50:21 UTC
From: Jesus <a@teleline.es>
Message-ID: <xBGkd.3581137$A6.11146687@telenews.teleline.es>
Source record: 18625

I am looking for the service manual of this transceivers:

YAESU FT 7100
YAESU FT 8800

ICOM IC T90 (or IC E90)
ICOM IC 2720 (or IC 2725)

You can write saray123(arroba)mixmail.com

Change (arroba) for @ in the email.

# 5775. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 13:34:37 UTC
From: k5dh@raytheon.com
Message-ID: <NTJkd.3$yu4.2@dfw-service2.ext.ray.com>
Source record: 18626

Andy,

Try a CB repair shop. Any shop that does repair work will typically have a "boneyard" of dead radios in their back room or storage shed. A good bet would be a shop located at a truck stop on the interstate. When a trucker's CB quits, they usually just buy a new one and abandon the old one at the shop. Sometimes the dealers repair and re-sell them, but often they just toss 'em on the pile.

73,
Dean K5DH

In article <T6qdnd-IzYrwPg_cRVn-rw@comcast.com>, SHORECOGSatCOMCASTDOTNET says...
>
>Hello. I need a couple of components for a Realistic TRC-458. I checked
>with
>Radio Shack and the parts are no longer available. Can anyone suggest a
>source for these parts:
>
>Item D401 (LED), Part #L-0776, Channel Display (TLR321)
>Item PL401 (Lamp), Part #L-0786, S/RF Meter (11.73v @ 43mA)
>
>--
>73! de Andy KC2SSB
>http://shorecogs.tripod.com
>AIM: shorecogs
>
>

# 5776. Heathkit AT1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 13:42:50 UTC
From: hamradioguy@vermontel.net
Message-ID: <e4163f65.0411110542.9a1374d@posting.google.com>
Source record: 18559

Hello,

I will be celebrating my 50th anniversary as a ham shortly. To commemorate the event I am trying to duplicate my original station which consisted of a Heathkit AT1, Heathkit VF1 and a Hallicrafter S-85.

So far I have managed to find a VF1 and the S-85. I am still in search of an AT1. Is there any chance anyone can help me and/or send me in the right direction?

I would certainly appreciate any help you can offer me.

Thanks and 73,

Bert W1DFU

# 5777. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 13:44:40 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <xr-dnWiHiP9K8Q7cRVn-gw@comcast.com>
Source record: 18627

I found the channel display, now I just need the light bulb. Anyone got any ideas?

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message news:T6qdnd-IzYrwPg_cRVn-rw@comcast.com...
> Hello. I need a couple of components for a Realistic TRC-458. I checked
> with Radio Shack and the parts are no longer available. Can anyone suggest
> a source for these parts:
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> Item D401 (LED), Part #L-0776, Channel Display (TLR321)
> Item PL401 (Lamp), Part #L-0786, S/RF Meter (11.73v @ 43mA)
>
> --
> 73! de Andy KC2SSB
> http://shorecogs.tripod.com
> AIM: shorecogs
>

## 5778. Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 13:52:36 UTC
From: Kb2sin <kb2sin@stny.rr.com>
Message-ID: <E8Kkd.456$Mg.374@twister.nyroc.rr.com>
Source record: 18628

I am looking at hooking up a Garmen GPS to my Alinco 135T, but am unsure of how to do it or how the whole APRS will work. I want to be able to trck my vehicle when my son has it. Also, which Garmen or Magellan GPS will work best for this application?
Any Help sure would be appreciated.
thanks
73's
--

Check out our Website @ www.latherandlights.com
"Burning One of Our Candles, just makes Good Scents!!!

# 5779. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 14:03:21 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <jkKkd.8525$Ae.1165@newsread1.dllstx09.us.to.verio.net>
Source record: 18629

"=K=5=D=H=" <k5dh@raytheon.com> wrote in message
news:NTJkd.3$yu4.2@dfw-service2.ext.ray.com...
> Andy,
>
> Try a CB repair shop. Any shop that does repair work will typically have
> a
> "boneyard" of dead radios in their back room or storage shed. A good bet
> would
> be a shop located at a truck stop on the interstate. When a trucker's CB
> quits, they usually just buy a new one and abandon the old one at the
> shop.
> Sometimes the dealers repair and re-sell them, but often they just toss
> 'em on
> the pile.
>
> 73,
> Dean K5DH
>
> In article <T6qdnd-IzYrwPg_cRVn-rw@comcast.com>, SHORECOGSatCOMCASTDOTNET
> says...
>>
>>Hello. I need a couple of components for a Realistic TRC-458. I checked
>>with
>>Radio Shack and the parts are no longer available. Can anyone suggest a
>>source for these parts:
>>
>>Item D401 (LED), Part #L-0776, Channel Display (TLR321)
>>Item PL401 (Lamp), Part #L-0786, S/RF Meter (11.73v @ 43mA)
>>
>>--
>>73! de Andy KC2SSB
>>http://shorecogs.tripod.com
>>AIM: shorecogs
>>
>>
>

Check the rec.radio.cb group..... that is a better bet! I have to look, I "may" have a similar radio for parts, not sure. As the other poster said - most shops have a bone yard of CBs. I do as well for CBs, VCRs and other items, but can't remember all the radios tossed in. As far as buying some of those parts new - though it may not be impossible - it can be tedious. There are Smeters to be had - new - out there, but you have to make sure they'll fit physically and so on. Not all are created equal. You may or may not be

able to get all parts in one place. In the case you can't, man those shipping charges could rack up! And some places want minimum orders. Hopefully, you can find a radio chassis to fit your needs. I'll look around here to see what is here.

I can't recall at the moment what type of "Channel" display they used, I'm thinking a small PC board with a dual display - perhaps a couple other components and a flex circuit strip coming from it. IF it is "just" the dual display, you should be able to get that. I don't know how you're fixed for local sources. Some on here may have them. As for me, I'd have to check the stock to see if I have any to fit the need (of those in stock) - once I confirmed what was actually used. .

The other parts like the pilot lights and such shouldn't be too hard for you to acquire. Even Rad Shack may have them in their bins in a store - or something useable. They may have said those "part numbers" are no longer in stock - but that isn't to say they may not be able to be substituted. Many "sales" people that handle this sort of stuff don't know a diode from a transistor either especially for subbing, so don't press your luck trying to get help there.

--
C.L. FURLONG ENTERPRISES
P.O. Box 289
514 Railroad Street
Stockdale, PA 15483

Phone: 724-938-7808
E-Mail: FFSTA17@ACCESS995.COM

Electronics Div. - 2 way/CB/Ham Repairs - Sales, Parts, FCC License Assistance and Exams.
Gift Div. - Gifts for all occasions, Gift Certificates, Fund Raiser Programs available.

Daily specials available also - on stock over-runs, trade-ins, etc. New and Used - Sold AS IS.

Cash/Money Orders/Pay -Pal/Checks (with valid ID - otherwise 2 weeks for clearance)

Catalogs/Flyers available. Watch for our products in Newsgroups, E-Bay, Swap Meets!
Of course, we also have the shop - be glad to meet you - here or there!
**********

# 5780. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 16:25:28 UTC
From: "Dr. Anton T. Squeegee" <SpammersAreVermin@dev.null>
Message-ID: <MPG.1bfd3251f012886d989807@192.168.42.131>
Source record: 18630

In article <T6qdnd-IzYrwPg_cRVn-rw@comcast.com>, "Andy in NJ" <SHORECOGS
at COMCAST DOT NET> says...

> Hello. I need a couple of components for a Realistic TRC-458. I checked with
> Radio Shack and the parts are no longer available. Can anyone suggest a
> source for these parts:
>
> Item D401 (LED), Part #L-0776, Channel Display (TLR321)
> Item PL401 (Lamp), Part #L-0786, S/RF Meter (11.73v @ 43mA)

Suggestion: Look for a generic replacement for the LED display
(I'd wager it's just a seven-segment unit), and replace the pilot light
with a LED (use a super-bright if it's for a backlight, and a standard
one if it's just a front-panel pilot light).

Happy hunting.

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped
with surreal ports?"

# 5781. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 17:43:15 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn08bi$6pk$1@titan.btinternet.com>
Source record: 18632
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:6111p0hilh2m2a3s6qv6i2045ub1lruf8v@4ax.com...
> On Mon, 8 Nov 2004 19:30:15 -0500, "news" <w3jxp@adelphia.net> wrote:
>
>>Well I don't live in the rest of the world, I live here so what happens to
>>the rest of the world is only of passing interest.
>
> That is precisely the American attitude that worries everyone in the
> "rest of the world". Increasingly, Americans seem to care very little
> for anyone but themselves. (As exemplified by their refusal to accept
> the Kyoto Agreement on environmental matters and their consistent
> refusal to accept democratically-made decisions of the United
> Nations.)
>
> In the PNAC documents cited by Peter Lemken, they appear to have
> redefined the meaning of the word "defense", so that it now means
> imposing the "American way" upon everyone else in the world.
>
> I am beginning to move towards the view that David Icke and his "New
> World Order" theories are not as crazy as they seemed at first sight.
>
> --
> Walt Davidson Email: g3nyy @despammed.com

You know what Walt. For once I REALLY agree with you.
Marco

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.791 / Virus Database: 535 - Release Date: 08/11/2004

# 5782. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 17:43:16 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn08bj$6pk$2@titan.btinternet.com>
Source record: 18631
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:cla6p01nagrh3u2fr5uir5v1s91rnkqijv@4ax.com...
> On Wed, 10 Nov 2004 21:52:02 GMT, "Dan/W4NTI" <w4nti@get rid of this
> mindspring.com> wrote:
>
>>I for one send my appreciation to your PM, Mr. Blair. But from what I hear
>>of the British press it is not a popular position. So don't be so surprised
>>when ''the colonies'' don't take you folks too seriously.
>
> Mr Blair, just like Mr Bush, was voted into office by a majority of
> the electorate. Read into that what you will.
>
> You may care to read the comments here:
>
> http://news.bbc.co.uk/1/hi/talking_point/3991813.stm
>
> But then again, perhaps you would not.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @despammed.com

Glad you are talking sense Walt.
Please keep up the good work.
Marco

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.791 / Virus Database: 535 - Release Date: 08/11/2004

## 5783. Reace RS-107 Antenna,rx and tx Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 18:15:30 UTC
From: "news.blueyonder.co.uk" <trend.essex@blueyonder.co.uk>
Message-ID: <6%Nkd.2594$P7.124@fe2.news.blueyonder.co.uk>
Source record: 18633

I purchased this on ebay and thought it would be useful in setting up my shack. I am a newbie and do like a gadget. However now I got it I realise I dont know what to do with, sad heh. Is anybody out there familiar with this item,it is quote "Capable of checking VSWR, transmitter power output, modulation, the 'goodness' of individual oscillator crystals, can perform a simple wavemeter function, generate RF signals with or without modulation, and also AF signals. Has outputs for oscilloscope, headphones, etc". Dont suppose any manuals out there.?

# 5784. Re: w7dxx remote base in baghdad soon

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 20:33:14 UTC
From: Bob <...>
Message-ID: <4193cc8f$1@news.vo.lu>
Source record: 18635

"g3zhi" <alidade@astrosurf.com> wrote in message
news:419534ae.1642405@news.btinternet.com...
> w7dxx remote base in baghdad soon
>
> w7dxx plans to install a fully remotely controlled transceiver in
> baghdad in
> the next month YI9DXX Baghdad
>
> this will be available for any ham in the world who is registered with
> w7dxx
> to use using voip over the internet for voice qso's
>
> for more information http://www.lamonica.com/
>
>
> 73 Ian G3ZHI
>
> http://www.qsl.net/g3zhi - many ham radio links
>
> http://www.ukirlp.co.uk
>
> G4NJI IRLP 5200 Echolink 135909
> Rotherham simplex 145.2875mhz
>
> GB3XN IRLP 5708 Echolink 153126
> Langold 430.925 Mhz
>
> Mobile 0783 338 0578
>

# 5785. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 20:33:20 UTC
From: Bob <...>
Message-ID: <4193cc95$1@news.vo.lu>
Source record: 18634

"Amigaman" <alidade@astrosurf.com> wrote in message
news:8a3dbede.0410280708.27273f1f@posting.google.com...
> Greetings all!...I have some ham stuff to trade for older laptops,
> "Even- Steven"?...please no junk....tnx & 73's....tony...WA9YOZ

## 5786. Re: Radios for sale (cleaning out!)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 20:33:29 UTC
From: Bob <...>
Message-ID: <4193cc9e$1@news.vo.lu>
Source record: 18636

"Frank Krozel" <alidade@astrosurf.com> wrote in message
news:r4SdnYuFz9uN4x7cRVn-qQ@comcast.com...
> Radios for sale.
> Icom 22A 10 watt/22 channel many many crystals - $40
> Icom 230 10 watt synthesized - $50
> Midland 220Mhz Synthesized rig - $175
> Alda 80/40/20 meter rig - $140
> Atlas 210 / Console/power supply - $200
> All as-is, prices include shipping to US
> Frank.
>
>

# 5787. Re: WTB Kenwood UT Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 20:33:36 UTC
From: Bob <...>
Message-ID: <4193cca5$1@news.vo.lu>
Source record: 18637

"CEmely" <alidade@astrosurf.com> wrote in message
news:20041028105450.22449.00001712@mb-m06.aol.com...
>
> Looking for Kenwood UT modules - 1200 MHz and 29 MHz - for TM-742A radio.
>
> Thanks
>
> please reply directly, not to list
>
> cemely@nospamaol.com
>
>
>
>

# 5788. Re: Stupid Americans! -- Stupid

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-11 22:19:19 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <HzRkd.131172$hj.73962@fed1read07>
Source record: 18638
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

But I, Sir Walter disagree (;-)

A keyboard from LaJolla, CA
--
The Anon Keyboard
I doubt, therefore I might be

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:eeg7p05r1d9equc9vrupm0sghqn9hvmu7q@4ax.com...
> On Thu, 11 Nov 2004 17:43:15 +0000 (UTC), "Marco"
> <marco.m3van@btopenworld.com> wrote:
>
>>You know what Walt. For once I REALLY agree with you.
>>Marco
>
> They do say there's a first time for everything!
> ;-)
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @despammed.com

# 5789. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 01:16:00 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <cl38p059i81ec31vc5b8ck1p1j2p5l39sj@4ax.com>
Source record: 18639
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Thu, 11 Nov 2004 19:48:09 +0000, Walt Davidson
<g3nyy@despammed.com> wrote:

>On Thu, 11 Nov 2004 17:43:15 +0000 (UTC), "Marco"
><marco.m3van@btopenworld.com> wrote:
>
>>You know what Walt. For once I REALLY agree with you.
>>Marco
>
>They do say there's a first time for everything!

Erm, Walt, you *did* read the comments you pointed to, didn't you?
--

"What is now proved was once only imagin'd." - William Blake, 1793.

# 5790. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 01:17:49 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <nfWdnSXYR5fSkgncRVn-gg@comcast.com>
Source record: 18640

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs
"L." <FFSTA17NO@SPAMACCESS995.COM> wrote in message
news:jkKkd.8525$Ae.1165@newsread1.dllstx09.us.to.verio.net...
>There are Smeters to be had - new - out there, but you have to make sure
>they'll fit physically and so on. Not all are created equal. You may or may
>not be

Actually, I need the light bulb for the meter, not the actual meter itself.
I am sure there are non-CB stores that have this part, as it is probably a
common part used in many radios. I just don't know where to look.

> I can't recall at the moment what type of "Channel" display they used, I'm
> thinking a small PC board with a dual display - perhaps a couple other
> components and a flex circuit strip coming from it. IF it is "just" the
> dual display, you should be able to get that. I don't know how you're
> fixed for local sources. Some on here may have them. As for me, I'd have
> to check the stock to see if I have any to fit the need (of those in
> stock) - once I confirmed what was actually used. .

I found a place on the net that sells the display. With shipping it comes to
less than $10, no biggie. The display flickers in and out. Might even be a
solder joint - never took the time to check, which I probably should have.

> The other parts like the pilot lights and such shouldn't be too hard for
> you to acquire. Even Rad Shack may have them in their bins in a store - or
> something useable. They may have said those "part numbers" are no longer
> in stock - but that isn't to say they may not be able to be substituted.
> Many "sales" people that handle this sort of stuff don't know a diode from
> a transistor either especially for subbing, so don't press your luck
> trying to get help there.

Basically, the Drone at Rat Shack told me that if it's not in the computer,
there's no way to tell what other parts may be compatable. He did ask if I
needed a cell phone, though :) (nah, just kidding, he didn't ask that, but I
thought I'd throw it in :)).

# 5791. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 01:42:33 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <WAUkd.8565$Ae.1341@newsread1.dllstx09.us.to.verio.net>
Source record: 18641

"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
news:nfWdnSXYR5fSkgncRVn-gg@comcast.com...
>
>
> --
> 73! de Andy KC2SSB
> http://shorecogs.tripod.com
> AIM: shorecogs
> "L." <FFSTA17NO@SPAMACCESS995.COM> wrote in message
> news:jkKkd.8525$Ae.1165@newsread1.dllstx09.us.to.verio.net...
>>There are Smeters to be had - new - out there, but you have to make sure
>>they'll fit physically and so on. Not all are created equal. You may or
>>may not be
>
> Actually, I need the light bulb for the meter, not the actual meter
> itself. I am sure there are non-CB stores that have this part, as it is
> probably a common part used in many radios. I just don't know where to
> look.
>
>> I can't recall at the moment what type of "Channel" display they used,
>> I'm thinking a small PC board with a dual display - perhaps a couple
>> other components and a flex circuit strip coming from it. IF it is "just"
>> the dual display, you should be able to get that. I don't know how you're
>> fixed for local sources. Some on here may have them. As for me, I'd have
>> to check the stock to see if I have any to fit the need (of those in
>> stock) - once I confirmed what was actually used. .
>
> I found a place on the net that sells the display. With shipping it comes
> to less than $10, no biggie. The display flickers in and out. Might even
> be a solder joint - never took the time to check, which I probably should
> have.
>
>> The other parts like the pilot lights and such shouldn't be too hard for
>> you to acquire. Even Rad Shack may have them in their bins in a store -
>> or something useable. They may have said those "part numbers" are no
>> longer in stock - but that isn't to say they may not be able to be
>> substituted. Many "sales" people that handle this sort of stuff don't
>> know a diode from a transistor either especially for subbing, so don't
>> press your luck trying to get help there.
>
> Basically, the Drone at Rat Shack told me that if it's not in the
> computer, there's no way to tell what other parts may be compatable. He
> did ask if I needed a cell phone, though :) (nah, just kidding, he didn't
> ask that, but I thought I'd throw it in :)).

>

That last part kills me... Of course the computer couldn't tell them what is compatible or not, it isn't taught electronics knowledge - nor programmed with subs in "MOST" cases. They "may" have subs for some things, but not for components like that. What an assinine answer. Basically, all it says is stock number such and such, price, in stock or out. They CAN pull up some manuals to show parts used, but they do NOT list subs. That system can't tell you jack shit when it comes to subbing parts.

As to your display, may be a bad solder joint - as you suspect. Check it before spending cash for the display - unless of course you just want to go ahead and buy one as a spare. As to the Smeter, is the bulb on the order of a wheat lamp or does it look like a fuse? I haven't looked the radio up to know, but I'm betting its a wheat style lamp with leads. Those are available at the shack in their parts bins. About 99 cents for a pack of 2 if I recall.

As I said, don't count on them to help. Most don't know their ass from a hole in the ground. They wouldn't know a resistor from a Diode to start with, so they sure in hell couldn't help with a Sub. There are some stores which have some who know - but not many. Of the 5 stores I've been to and all their workers, I've only found 3 people who knew anything about electronics. Sure makes ya wonder why the Board of Directors allowed them to take on the slogan "You've got questions, we've got answers". You can't possibly have answers when the majority of your employees aren't electronically inclined. What is funny, is I'll make up a list with stock numbers to give to my g/f to take to the shack and they'll question her as to whether she's buying the right parts! How the hell would they know - they have no clue what I'm using them for. IF they were electronically inclined, they probably wouldn't be working there - anyway! The store couldn't afford to keep them.

I don't think it matters much anymore anyway, I've seen where their components are selling for 50% off. Must be trying to rid the stores of them once and for all.

I don't get asked too often about the cell phone. Of course, I usually have mine on my belt in open view. I do it on purpose - just so I WON'T hear it.

Good luck in acquiring your parts!

L.

# 5792. Need users manual O.T.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 15:52:21 UTC
From: drbob92031@aol.com
Message-ID: <20041112105221.00362.00000544@mb-m17.aol.com>
Source record: 18642

I have come ito posetion of a Brother MFC 4450 but no users manual This is a Multi Function Center that sends and receives faxes, copies, prints and scans but is virtually useless without the users manual. HELP PLEASE
Bob..WA2EAW

## 5793. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 16:25:53 UTC
From: dougmc@frenzy.com
Message-ID: <lu5ld.7029$pu3.1416@fe2.texas.rr.com>
Source record: 18643

In article <WAUkd.8565$Ae.1341@newsread1.dllstx09.us.to.verio.net>,
L. <FFSTA17NO@SPAMACCESS995.COM> wrote:

| That last part kills me... Of course the computer couldn't tell them
| what is compatible or not, it isn't taught electronics knowledge -
| nor programmed with subs in "MOST" cases. They "may" have subs for
| some things, but not for components like that. What an assinine
| answer.

Well, it's the best answer the guy could give. It's certainly better
to say `I don't know' then to guess (unless it's an educated guess, in
which case it's ok as long as you make it clear that this `answer' is
an educated guess.)

| As I said, don't count on them to help. Most don't know their ass
| from a hole in the ground. They wouldn't know a resistor from a
| Diode to start with, so they sure in hell couldn't help with a
| Sub. There are some stores which have some who know - but not
| many. Of the 5 stores I've been to and all their workers, I've only
| found 3 people who knew anything about electronics.

The salesmen at RS are salesmen. If they pick up anything about
electronics, it's a bonus, but ultimately their job is sales, not
electronics. I'll bet most of RS's profits come from cell phones now
-- the rack of electrical components is probably still there only
because it's always been there. And maybe it's mere presence makes
them seem more knowledgable about cell phones and monster cables.

And if the salesman did end up learning a lot about electronics, he'd
get another job that actually put that knowledge to use. Wouldn't
you?

| Sure makes ya wonder why the Board of Directors allowed them to take
| on the slogan "You've got questions, we've got answers".

If your answer is `where can I get a cell phone?' `does this phone
have a camera?' `can I keep my number?' ... then they've got answers.

And since when are corporate slogans accurate anyways?

| You can't possibly have answers when the majority of your employees
| aren't electronically inclined.

Sure you can. It's just that the electronics questions are rare --
most of their questions are about cell phones, or about what kind of
cable can I connect X to Y with ...

> I don't get asked too often about the cell phone. Of course, I usually have
> mine on my belt in open view. I do it on purpose - just so I WON'T hear it.

They ask me every time. Probably because I only buy their clearance
stuff and an occasional electronic component.

--
Doug McLaren, dougmc@frenzy.com
"This isn't right, this isn't even wrong." --Wolfgang Pauli

# 5794. Re: Need users manual O.T.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 16:27:47 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <7w5ld.135168$hj.34803@fed1read07>
Source record: 18644

The Brother site does not have your manual on-line but perhaps contact them
at URL:
http://www.brother-usa.com/support/default.aspx

There are many Brother manuals on-line at URL:
http://www.brother-usa.com/manuals/default.aspx

Perhaps browse thru them and find a similar product.

--
The Anon Keyboard
I doubt, therefore I might be

"Drbob92031" <drbob92031@aol.com> wrote in message
news:20041112105221.00362.00000544@mb-m17.aol.com...
>I have come ito posetion of a Brother MFC 4450 but no users manual This is
>a
> Multi Function Center that sends and receives faxes, copies, prints and
> scans
> but is virtually useless without the users manual. HELP PLEASE
> Bob..WA2EAW

# 5795. Wanted: Heathkit, Knight, Drake

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 16:40:22 UTC
From: k5dh@raytheon.com
Message-ID: <WH5ld.3$Oj7.2@dfw-service2.ext.ray.com>
Source record: 18645
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for the following:

Knight:
- Front panel for T-60 transmitter (a nice one)

Heathkit:
- Frequency dial for VF-1 or DX-100/100B
- Mobile mount for GW-14/14A CB radio
- Two small black/chrome knobs for GW-series CB radios

Drake:
- 2AQ or 2BQ speaker/Q-multiplier
- 2A/2B crystal for 10m CW sub-band
- 34PNB noise blanker for TR-4C

73,
Dean K5DH

## 5796. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 17:22:38 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cn2rgu$bch$1@theodyn.ncf.ca>
Source record: 18646

Doug McLaren (dougmc@frenzy.com) writes:
>
> | Sure makes ya wonder why the Board of Directors allowed them to take
> | on the slogan "You've got questions, we've got answers".
>
> If your answer is `where can I get a cell phone?' `does this phone
> have a camera?' `can I keep my number?' ... then they've got answers.
>
> And since when are corporate slogans accurate anyways?
>
I've always taken that slogan to be less literal.

Question:"How can I save a large program, it won't fit on a floppy disc?"
Answer:"You can buy one of these CDRW drives and put it in your computer."

Question: "How can I communicate with my family when we are in a crowd?"
Answer: "There are various options. You can buy one of these CB sets, or you
can buy one of these FRS sets, or there are allways cellphones."

In other words, the questions will be about the products, or useage, and
the answers are the products to solve those questions.

It is just a marketing slogan. And for most of the population,
those are the answers they want.

Michael VE2BVW

# 5797. FS: Icom PCR-1000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 18:23:44 UTC
From: ritchi50@optonline.net
Message-ID: <8sv9p0l88uen07vbet3n7nbj1rnu69d3v2@4ax.com>
Source record: 18647

FS: Icom PCR-1000 Receiver

Was only used a few times.
Looks and works wonderfully.
This receiver comes with/
Manual/Power Cord/Computer cable/
very small antenna/Original box/Icom software.
You really should use an outdoor antenna to fully appreciate this
receiver. Allmode receiver.
Price: 255.00 Plus 10.00 Shipping Total:265.00 FIRM Lower 48
I take paypal or postal money order.

ritchi50@optonline.net

# 5798. FS: Kenwood TS440 HF Transceiver AllMode

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 18:40:16 UTC
From: ritchi50@optonline.net
Message-ID: <ss0ap0t4dc46h3u7ofg7v10c13sqerhfnu@4ax.com>
Source record: 18548

FS: Kenwood TS440 HF Transceiver AllMode
I just got another Kenwood TS-440SAT Receives and
transmits fine. I notice if I go to 18 or 21 MHz the
frequency readout comes on and then blinks and then only shows dots.
Only on the two bands I mentioned the others are fine,100 percent.
I turned it on later in the day and the 18 and 21 MHz were working
fine? No Mic or power cord. I used my power cord and mic.
So I'm selling it as a working transceiver except for the two bands
that work and then don't work. The cabinet could use repainting.
ps: I was told it has a built in antenna tuner, But I't didn't work
and the person I got it from told me that I should clean all around
inside the tuner and said it should work.
Its been sitting a couple of years. But I will sell it as a no ant.
tuner. To be honest.
Price: 225.00
ritchi50@optonline.net

# 5799. FS: MFJ-986 3 KW Roller Inductor Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 18:47:08 UTC
From: ritchi50@optonline.net
Message-ID: <v91ap05e0n897k5lg4d8dl2e07uhippsk9@4ax.com>
Source record: 18549

```
FS: MFJ-986 3 KW Roller Inductor Tuner
Its a MFJ Differential-T Tuner
Works fine..............Price: 150.00
ritchi50@optonline.net
```

# 5800. Who has got any experience with InfoRelation (for Tim Kelly)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 18:48:57 UTC
From: inforelation11@yahoo.com
Message-ID: <4f415a5d.0411121048.4de6a17f@posting.google.com>
Source record: 18560

Hallo,

I think that everybody will agree that InfoRelation is a very useful proposal. Thanks to this service I was able to finish my academic project in field of biology. Also I can recommend InfoRelation for those who would like to earn some extra money (I have checked it and it works ;-) )!

Sally Finch

# 5801. FS: SG-230 Smart Tuner Mobile Tuner!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 18:52:18 UTC
From: ritchi50@optonline.net
Message-ID: <lj1ap0hjqh35v7c11st2fp5fhds5hkf8rr@4ax.com>
Source record: 18550

FS: SG-230 Smart Tuner Mobile Tuner!
Tunes just about anything!!
Looks and works great, Top of the line tuner.
Looks hardly used.
Price: 220.00 Shipped to the lower 48.
ritchi50@optonline.net

## 5802. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 19:32:39 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <0f8ld.8596$Ae.4920@newsread1.dllstx09.us.to.verio.net>
Source record: 18551

"Doug McLaren" <dougmc@frenzy.com> wrote in message
news:lu5ld.7029$pu3.1416@fe2.texas.rr.com...
> In article <WAUkd.8565$Ae.1341@newsread1.dllstx09.us.to.verio.net>,
> L. <FFSTA17NO@SPAMACCESS995.COM> wrote:
>
> | That last part kills me... Of course the computer couldn't tell them
> | what is compatible or not, it isn't taught electronics knowledge -
> | nor programmed with subs in "MOST" cases. They "may" have subs for
> | some things, but not for components like that. What an assinine
> | answer.
>
> Well, it's the best answer the guy could give. It's certainly better
> to say `I don't know' then to guess (unless it's an educated guess, in
> which case it's ok as long as you make it clear that this `answer' is
> an educated guess.)
>

same thing as "I don't know" cause most of them say that straight out -
anyway!

> | As I said, don't count on them to help. Most don't know their ass
> | from a hole in the ground. They wouldn't know a resistor from a
> | Diode to start with, so they sure in hell couldn't help with a
> | Sub. There are some stores which have some who know - but not
> | many. Of the 5 stores I've been to and all their workers, I've only
> | found 3 people who knew anything about electronics.
>
> The salesmen at RS are salesmen. If they pick up anything about
> electronics, it's a bonus, but ultimately their job is sales, not
> electronics. I'll bet most of RS's profits come from cell phones now
> -- the rack of electrical components is probably still there only
> because it's always been there. And maybe it's mere presence makes
> them seem more knowledgable about cell phones and monster cables.
>
> And if the salesman did end up learning a lot about electronics, he'd
> get another job that actually put that knowledge to use. Wouldn't
> you?
>

I think I pretty much said the same thing! They'd never earn the money
they're worth if they had such an education.

> | Sure makes ya wonder why the Board of Directors allowed them to take
> | on the slogan "You've got questions, we've got answers".
>

> If your answer is `where can I get a cell phone?' `does this phone
> have a camera?' `can I keep my number?' ... then they've got answers.
>
> And since when are corporate slogans accurate anyways?
>
> | You can't possibly have answers when the majority of your employees
> | aren't electronically inclined.
>
> Sure you can. It's just that the electronics questions are rare --
> most of their questions are about cell phones, or about what kind of
> cable can I connect X to Y with ...
>
> | I don't get asked too often about the cell phone. Of course, I usually
> have
> | mine on my belt in open view. I do it on purpose - just so I WON'T hear
> it.
>
> They ask me every time. Probably because I only buy their clearance
> stuff and an occasional electronic component.
>
> --
> Doug McLaren, dougmc@frenzy.com
> "This isn't right, this isn't even wrong." --Wolfgang Pauli

Slogans can bring in business or chase away business. It helps if it "applies" to the situation. IN this case, it doesn't.
Bad judgment on their behalf. Bad advertising, because they're advertising service that they can't provide in many respects.
Yes, they can sell Cell Phones and so on, but if someone goes in with an "ELECTRONICS" question which in most cases they're not qualified to answer then HOW are they able to carry out the "You've got questions, we've got answers"?
It just doesn't wash in the big picture.

Electronics "components" questions may be rare, but the rest is not.....
I'm not going to drag it out any more.

To me, it doesn't matter, I'm versed enough to shop for myself, but I've seen many be given very poor advice. THAT is what burns me. I'm not going to stick my nose in, that is up to them to clear up - not me. I'm not paid to sell their products.

I buy parts in there also, what does that have to do with asking me every trip for a cell phone? I respectfully disagree. That makes no sense. IF they see you WITH a phone, then they should not bother - regardless if you're there once a week or once a month. By now, most who shop there know they can get a phone without having to have one shoved up your ass.

L.

# 5803. Re: Need users manual O.T.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 19:35:47 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <Xh8ld.8597$Ae.3874@newsread1.dllstx09.us.to.verio.net>
Source record: 18552

I'm not aware of all those products, does this model have software to go
with the computer to make it work? If so, and you have it, there is a manual
on there. OR SHOULD BE! I have a Brother model and there was software with
mine as well as a manual. IF worse comes to worse, write to them and ask.

L.

"Keyboard In The Wilderness" <Key@Kennel.net> wrote in message
news:7w5ld.135168$hj.34803@fed1read07...
> The Brother site does not have your manual on-line but perhaps contact
> them at URL:
> http://www.brother-usa.com/support/default.aspx
>
> There are many Brother manuals on-line at URL:
> http://www.brother-usa.com/manuals/default.aspx
>
> Perhaps browse thru them and find a similar product.
>
> --
> The Anon Keyboard
> I doubt, therefore I might be
>
>
>
> "Drbob92031" <drbob92031@aol.com> wrote in message
> news:20041112105221.00362.00000544@mb-m17.aol.com...
>>I have come ito posetion of a Brother MFC 4450 but no users manual This is
>>a
>> Multi Function Center that sends and receives faxes, copies, prints and
>> scans
>> but is virtually useless without the users manual. HELP PLEASE
>> Bob..WA2EAW
>
>

# 5804. FS: Kenwood TS-830S Gold Emblem

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 20:04:42 UTC
From: ritchi50@optonline.net
Message-ID: <dr5ap0p2igcbi9ghnq8kf1snggkbm7fq0i@4ax.com>
Source record: 18553

FS: Kenwood TS-830S Gold Emblem
This is as mint as mint can get.
Even has the KB-1 Spinner knob on it.
If you'r looking for a extremely clean and
100 percent working order Transceiver,
you've found it here.
Price: 500.00
Also have same condition Kenwood VFO-230 Price: 200.00
And same condition MC-50 Desk Microphone Price: 50.00
I take paypal or postal money order
ritchi50@optonline.net

# 5805. Items Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 21:07:31 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <nC9ld.28637$As5.8726@tornado.tampabay.rr.com>
Source record: 18554

hello all
i am in need of the following antennas all must be in very good
condition and you MUST BE WILLING TO SHIP

Cushcraft A50S-6
Cushcraft 13B2
M2 2M12
M2 6M5X
M2 Satellite antennas
also need a yagi for 432mhz with a boom of about 20 feet
also looking for an Icom IC706MkIIG and an Icom ICAG35 70cm mast mounted
Preamp
what do you have
thanks
mailto://k4oxg@tampabay.rr.com

# 5806. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 21:35:31 UTC
From: Andy in NJ <"SHORECOGS at COMCAST DOT NET">
Message-ID: <q5Sdnc0xjPMgsQjcRVn-uw@comcast.com>
Source record: 18555

"Amigaman" <abodo@netnitco.net> wrote in message
news:8a3dbede.0411120630.3476cf6e@posting.google.com...
> Nov. 12th 2004: I still don't have a laptop!..So far, all I got are
> comments & statements....tnx & 73's...tony WA9YOZ

Let us know what you have and what you're looking for in a laptop and you
might get some inquries.

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

# 5807. Amateur & PMR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-12 23:38:23 UTC
From: Goetz <goetz@goetz-von.com>
Message-ID: <cn3hhf$aeo$1@titan.btinternet.com>
Source record: 18556

Hi,

You may already be aware that a new Two Way Radio Forum has been launched at www.euronium.de

This Free to use Forum for Radio Amateurs and other Two Way Radio Users including PMR Users has no advertisements, pop-ups or trade sponsorships and is funded entirely by Radio Amateurs at www.euronium.de for the benefit of all Two Way Radio users, sections for all brands of radio include a mods area, help area, modes area, buy and sell and other interesting forums. Please pay a visit, register and help make this new Forum a success.

Very kind regards,

G�etz

www.euronium.de

# 5808. URe: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 00:12:15 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <7lcld.8604$Ae.7197@newsread1.dllstx09.us.to.verio.net>
Source record: 18557

"L." <FFSTA17NO@SPAMACCESS995.COM> wrote in message
news:0f8ld.8596$Ae.4920@newsread1.dllstx09.us.to.verio.net...
> "Doug McLaren" <dougmc@frenzy.com> wrote in message
> news:lu5ld.7029$pu3.1416@fe2.texas.rr.com...
>> In article <WAUkd.8565$Ae.1341@newsread1.dllstx09.us.to.verio.net>,
>> L. <FFSTA17NO@SPAMACCESS995.COM> wrote:
>>
>> | As I said, don't count on them to help. Most don't know their ass
>> | from a hole in the ground. They wouldn't know a resistor from a
>> | Diode to start with, so they sure in hell couldn't help with a
>> | Sub. There are some stores which have some who know - but not
>> | many. Of the 5 stores I've been to and all their workers, I've only
>> | found 3 people who knew anything about electronics.
>>

>> | Sure makes ya wonder why the Board of Directors allowed them to take
>> | on the slogan "You've got questions, we've got answers".
>>

> Slogans can bring in business or chase away business. It helps if it
> "applies" to the situation. IN this case, it doesn't.
> Bad judgment on their behalf. Bad advertising, because they're advertising
> service that they can't provide in many respects.
> Yes, they can sell Cell Phones and so on, but if someone goes in with an
> "ELECTRONICS" question which in most cases they're not qualified to answer
> then HOW are they able to carry out the "You've got questions, we've got
> answers"?
> It just doesn't wash in the big picture.
>
> Electronics "components" questions may be rare, but the rest is not.......
> I'm not going to drag it out any more.
>
> To me, it doesn't matter, I'm versed enough to shop for myself, but I've
> seen many be given very poor advice. THAT is what burns me. I'm not going
> to stick my nose in, that is up to them to clear up - not me. I'm not paid
> to sell their products.
>
> I buy parts in there also, what does that have to do with asking me every
> trip for a cell phone? I respectfully disagree. That makes no sense. IF
> they see you WITH a phone, then they should not bother - regardless if
> you're there once a week or once a month. By now, most who shop there know
> they can get a phone without having to have one shoved up your ass.
>
> L.

I still spend hundreds of dollars there a year - if not more. I like Radio Shack for the things I can go there for in a pinch or for other needs. I'm not a marketing guru, but I know from past threads in one or more news groups - I'm not alone in my opinion where their slogan came into question. I said in a previous post - it was bad advertising. Maybe it isn't bad, certainly not false. Let's just say the slogan seems to be - stretching the truth a bit. I liked plain ole - Radio Shack. Things were much nicer back then. I'll still support them to the end.

L.

# 5809. FA: (One Day Left) - MFJ-1118 High Current Multiple DC Outlet

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 13:21:25 UTC
From: Josh <josh123@akbies3sa.com>
Message-ID: <1311200408212534 53%josh123@akbies3sa.com>
Source record: 18561
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5730684076

# 5810. Re: TRADE: My ham stuff for your older laptop-Even-Steven?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 14:01:05 UTC
From: abodo@netnitco.net
Message-ID: <8a3dbede.0411130559.79f03f5c@posting.google.com>
Source record: 18562

"Andy in NJ" <SHORE"Amigaman" <abodo@n > news:8a3dbede.04111
Nov. 12th 2004: Thank you for your comment, Andy from NJ! As per your
request, here are the items I have for trade: 1 @ 2M HT Alinco ALM
203T; comes with spkr/mike; duckie; wall charger; no manual 1 @
Heath HW-12; no manual; no mike; no ac supply. 1 @ 440 Ht Kenwood
TH-415A; comes with spkr/mike; duckie; wall charger; no manual. 1 @
Heath HW-32; no mike; no manual; no ac supply 1 @ 2/440 Ht Kenwood
TH-79A; comes with duckie; wall charger; no manual; battery weak.
1 @ Heath SB-620; manual if I can find it. 1 @ 2/440 Mobile;
Kenwood TW-4000A; comes with mike; manual, CommSpec TE-32; no
mounting bracket. 1 @ Heath HW-12 converted to 160M; no manual; no
mike; no ac supply. 1 @ Drake R4A receiver; with manual. 1 @
SHARP UX-177A, mint; phone/fax/compier; comes with 2 rolls of fax
paper. Well, Andy from NJ, you want to post Your laptops you have to
trade? Tnx & 73's...Tony...WA9YOZ

## 5811. FA: Small lots of coax connectors + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 14:12:10 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <_Cold.896598$Gx4.811779@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18563

See at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

tnx for looking, heytubeguy

# 5812. FA: Heathkit IT-12 Signal Tracer with Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 16:43:57 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0411130843.2b7d0abe@posting.google.com>
Source record: 18564
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

For audio and RF circuits; has speaker and "magic eye" monitor.
Includes probe and manual. Checked out and ready to use:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3851341226

Hurry... auction ends soon.

# 5813. Re: Need users manual O.T.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 18:03:22 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <v2jcp0tlf7rlr66ac812pm3cjvtsp29qd0@4ax.com>
Source record: 18565

On 12 Nov 2004 15:52:21 GMT, drbob92031@aol.com (Drbob92031) wrote:

>I have come ito posetion of a Brother MFC 4450 but no users manual This is a
>Multi Function Center that sends and receives faxes, copies, prints and scans
>but is virtually useless without the users manual. HELP PLEASE
>Bob..WA2EAW

Try alt.computer.drivers.wanted - more for drivers, but people there
may be of help.
--
To reply, remove TheObvious from my e-mail address.

## 5814. kenwood TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 20:25:54 UTC
From: Denis O' Flynn <ei6hb@eircom.net>
Message-ID: <85uld.41774$Z14.16769@news.indigo.ie>
Source record: 18566

Just moved down from 20 M on the 850S in the WAE RTTY Test and find that I have a problem on both 40 & 80 metres.

The ALC is all over the place and power changes in tandem with the ALC, up, down, up down even with 40 watts into a dummy load. Using RCKRTTY and Rigblaster.processor is off, High Boost is out, Moni is out, AGC slow, Mic Gain is at 7 o clock.

any ideas???
Denis EI6HB

# 5815. FS: Kenwood TS-830S Gold Emblem..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 21:21:53 UTC
From: ritchi50@optonline.net
Message-ID: <mnucp0df64fh1tskijusn2vmf4tfs4otef@4ax.com>
Source record: 18567

FS: Kenwood TS-830S Gold Emblem
This is as mint as mint can get.
Even has the KB-1 Spinner knob on it.
If you'r looking for a extremely clean and
100 percent working order Transceiver,
you've found it here.
Price: 500.00
Also have same condition Kenwood VFO-230 Price: 200.00
And same condition MC-50 Desk Microphone Price: 50.00
I take paypal or postal money order
ritchi50@optonline.net

# 5816. FS: MFJ-986 3 KW Roller Inductor Tuner..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 21:22:21 UTC
From: ritchi50@optonline.net
Message-ID: <uoucp05q1lm1crh050if7qb1jv59ft18t9@4ax.com>
Source record: 18568

```
FS: MFJ-986 3 KW Roller Inductor Tuner
Its a MFJ Differential-T Tuner
Works fine..............Price: 150.00
ritchi50@optonline.net
```

# 5817. FS: Dentron MLA 2500 Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 21:32:21 UTC
From: ritchi50@optonline.net
Message-ID: <qbvcp0hv1ko7nl20vqieg9leht51cnplpi@4ax.com>
Source record: 18569

FS: Dentron MLA 2500 Nice!
Can work on 220 or 110 volts. It is now set for 110 volts. This unit
has two Eimac 8875 tubes. Legal limit amp.
Looks and works very nice.
Price: 525.00 Shipped FIRM
ritchi50@optonline.net

# 5818. Wanted Kenwood TM-742AD

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 22:39:06 UTC
From: cemely@aol.comnospam
Message-ID: <20041113173906.11401.00000745@mb-m29.aol.com>
Source record: 18570

Want to buy Kenwood TM-742AD

Contact C H Emely
at chemely@nospamcbc.org

# 5819. WTB: Yaesu FT1000MP Or Field

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-13 22:43:22 UTC
From: ritchi50@optonline.net
Message-ID: <vg3dp0lkn2s9fq9nigpsq6sn4nibba2sn1@4ax.com>
Source record: 18571

```
WTB: Yaesu FT1000MP Or Field
Please leave condition and price
through email. Also phone number to call.
ritchi50@optonline.net
```

## 5820. Re: What's a good source for radio components?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 00:00:12 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <qr7dp0tfb7rg8jcd3o7h66ao7u6r05qaee@4ax.com>
Source record: 18572

On Thu, 11 Nov 2004 20:17:49 -0500, "Andy in NJ" <SHORECOGS at COMCAST
DOT NET> wrote:

Try www.mouser.com or call 'em at 800-346-6873. They list all kinds of
illumination devices -- check their product index under
"illumination".

bob
k5qwg

# 5821. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 02:02:16 UTC
From: Flintstone60@hotmail.com
Message-ID: <71a3934d.0411131802.2095c86f@posting.google.com>
Source record: 18573
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"news" <w3jxp@adelphia.net> wrote in message news:<6Nqdnb976pxJGhPcRVn-gQ@adelphia.com>...
> Don't blame me, I didn't vote for him either time.

Many didn't...perhaps most! see: http://www.scoop.co.nz/mason/features/?s=usacoup

The only hope is America
> is a big country and he may not be able to mess it up too bad in the next 4
> years

>
>
>
> --
> John Passaneau, W3JXP
> State College, PA
>
>
>
> "Renee" <Anon@anon> wrote in message news:cmlugl$374$0@pita.alt.net...
> >
> > Mister Kerry...the election is over. It is time for you and Bruce
> > Springsteen to move on.
> >
> > <Victim_of_American_Stupidity@ivemrybi.fr> wrote in message
> > news:MPG.17f4ab9df94c@NEWS.GRADWELL.NET...
> > You blithering idiots! You re-elected that imbecile George Bush as your
> > President.
> > He's a complete moron and so are most of you!
> > -
> > Don't you care what the rest of the world thinks of you? Don't you care
> > what
> > impact
> > American foreign policy has on the rest of the planet? Does Iraq look
> > like
> > a success
> > to anyone? Doesn't it bother you that he's alienated every friend you
> > have?
> > What were you thinking???
> > -
> > Prior to this, it was American policy and the American government that was
> > so universally
> > hated around the world. Now it's going to be 'Americans' we hate. More
> > sympathy

> > for Bin Laden... More attacks on American institutions... More isolation.
> > How blind
> > can you dumb rednecks in middle-America be, not to see this?
> > -
> > If you get hit again, or your economy goes into a deep depression, the
> > American
> > people will be getting exactly what they deserve!
> > -
> > <back turned>
> > -
> > -
> > -
> > -
> > -
> > -
> > [Ignore what follows]
> > It might dream difficult pitchers, do you believe them? While
> > games globally climb lemons, the candles often wander near the
> > humble plates. Are you noisy, I mean, talking under worthwhile
> > jackets? He can smell loudly if Cathy's pool isn't ugly. How doesn't
> > Afif grasp frantically?
> >
> > What Corinne's elder carpenter plays, Courtney excuses behind
> > light, short ladders. She'd rather call simply than depart with
> > Johnny's dirty paper. When does Ghassan move so regularly, whenever
> > William orders the open fork very locally? Nowadays, it solves a
> > lentil too abysmal below her poor corner. He may truly promise
> > beside Hussein when the tired eggs recollect before the clean
> > square. There Georgette will expect the shoe, and if Rickie
> > strongly hates it too, the potter will change against the younger
> > window.
> >
> > Waleed, still dying, learns almost totally, as the cobbler fears
> > with their film. She wants to explain sticky jugs for Alhadin's
> > hall. Until Al lives the boats eerily, Jim won't seek any lost
> > doorways. My filthy draper won't attempt before I cook it.
> > It should lift sadly, unless Murray looks dusts to Henry's pickle. Try
> > shouting the night's fat cloud and Nelly will laugh you!
> >
> > Get your partly burning shirt for my fire. Just tasting inside a
> > envelope around the winter is too lazy for Mhammed to like it.
> >
> >
> >
> >

# 5822. REQ: MFJ-481 Schematic Diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 02:29:22 UTC
From: stlham59@yahoo.com
Message-ID: <2adf7f40.0411131829.18dacbc7@posting.google.com>
Source record: 18574

Does anyone have the schematic for the MFJ-481 keyer?

I searched the web and found nothing.

Thanks,
Dave WG0Y

stlham59@yahoo.com

# 5823. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 03:10:15 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <62Ald.8639$Ae.5297@newsread1.dllstx09.us.to.verio.net>
Source record: 18575
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Whether we wanted Bush or Kerry, makes no difference. We got who we got.
Time to put those differences aside and hope for the best. All the moaning
and groaning, bitching and complaining isn't going to change the facts of
who has claimed victory. This country needs some major remodeling and
someone - anyone - needs to roll up their sleeves and get to work.
Actually, the majority of the politicians are crooked as hell. Most of them
have been in too long.

As to the foreigners who wrote our fellow citizens trying to persuade them
who to vote for, I say BUTT OUT. You have enough trouble running your own
country - small as it is. We have gotten along 200+ years without your
input, and we'll get along another 200+ years. Yes, we have our squabbles,
and yes we may bitch and disagree... but dammit, when the shit hits the fan
as in 9/11, we get together and kick ass. WE left jolly ole England once -
we thought it was for good. Then we had to go back to save your asses. So,
kick back and relax and drink your tea. You mind the store there, we'll mind
ours - here.

IF you disagree with me, then do me and the rest of my fellow citizens a
favor........ don't ask for any more welfare.
One more thing - you hate Bush? Well... your Prime Minister is chiming along
with him, so let's see how well you do in your own election! PRACTICE WHAT
YOU PREACH. We'll be across the pond watching - not that we give a damned.
You won't see us writing any letters to your people to persuade them to vote
for anyone in particular. WE're #1, all else - pick a number. But don't
stand so close, we can't stand the stench.

TBA

(TRUE BLOODED AMERICAN)

"Fred" <Flintstone60@hotmail.com> wrote in message
news:71a3934d.0411131802.2095c86f@posting.google.com...
> "news" <w3jxp@adelphia.net> wrote in message
> news:<6Nqdnb976pxJGhPcRVn-gQ@adelphia.com>...
>> Don't blame me, I didn't vote for him either time.
>
>
>
> Many didn't...perhaps most! see:
> http://www.scoop.co.nz/mason/features/?s=usacoup
>
>

> The only hope is America
>> is a big country and he may not be able to mess it up too bad in the next
>> 4
>> years
>
>
>
>
>>
>>
>>
>> --
>> John Passaneau, W3JXP
>> State College, PA
>>
>>
>>
>> "Renee" <Anon@anon> wrote in message news:cmlugl$374$0@pita.alt.net...
>> >
>> > Mister Kerry...the election is over. It is time for you and Bruce
>> > Springsteen to move on.
>> >
>> > <Victim_of_American_Stupidity@ivemrybi.fr> wrote in message
>> > news:MPG.17f4ab9df94c@NEWS.GRADWELL.NET...
>> > You blithering idiots! You re-elected that imbecile George Bush as your
>> > President.
>> > He's a complete moron and so are most of you!
>> > -
>> > Don't you care what the rest of the world thinks of you? Don't you care
>> > what
>> > impact
>> > American foreign policy has on the rest of the planet? Does Iraq look
>> > like
>> > a success
>> > to anyone? Doesn't it bother you that he's alienated every friend you
>> > have?
>> > What were you thinking???
>> > -
>> > Prior to this, it was American policy and the American government that
>> > was
>> > so universally
>> > hated around the world. Now it's going to be 'Americans' we hate. More
>> > sympathy
>> > for Bin Laden... More attacks on American institutions... More
>> > isolation.
>> > How blind
>> > can you dumb rednecks in middle-America be, not to see this?
>> > -
>> > If you get hit again, or your economy goes into a deep depression, the
>> > American

>> > people will be getting exactly what they deserve!
>> > -
>> > <back turned>
>> > -
>> > -
>> > -
>> > -
>> > -
>> > -
>> > [Ignore what follows]
>> > It might dream difficult pitchers, do you believe them? While
>> > games globally climb lemons, the candles often wander near the
>> > humble plates. Are you noisy, I mean, talking under worthwhile
>> > jackets? He can smell loudly if Cathy's pool isn't ugly. How doesn't
>> > Afif grasp frantically?
>> >
>> > What Corinne's elder carpenter plays, Courtney excuses behind
>> > light, short ladders. She'd rather call simply than depart with
>> > Johnny's dirty paper. When does Ghassan move so regularly, whenever
>> > William orders the open fork very locally? Nowadays, it solves a
>> > lentil too abysmal below her poor corner. He may truly promise
>> > beside Hussein when the tired eggs recollect before the clean
>> > square. There Georgette will expect the shoe, and if Rickie
>> > strongly hates it too, the potter will change against the younger
>> > window.
>> >
>> > Waleed, still dying, learns almost totally, as the cobbler fears
>> > with their film. She wants to explain sticky jugs for Alhadin's
>> > hall. Until Al lives the boats eerily, Jim won't seek any lost
>> > doorways. My filthy draper won't attempt before I cook it.
>> > It should lift sadly, unless Murray looks dusts to Henry's pickle. Try
>> > shouting the night's fat cloud and Nelly will laugh you!
>> >
>> > Get your partly burning shirt for my fire. Just tasting inside a
>> > envelope around the winter is too lazy for Mhammed to like it.
>> >
>> >
>> >
>> >

# 5824. FS BIRD 43 CABLE ASSEMBLY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 05:00:40 UTC
From: kb9igg@aol.com
Message-ID: <20041114000040.21555.00000532@mb-m11.aol.com>
Source record: 18576

BRAND NEW IN PACKAGE 39 1/2" FOR BIRD WATT METER.$20+SHIPPING PRIORITY MAIL

# 5825. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 12:34:40 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn7jcv$it8$1@hercules.btinternet.com>
Source record: 18577
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Is it any wonder that the rest of the world thinks of america as it does with bigots like you who
have their heads so far up their arse you cant tell the shit from the shit.
Thank goodness it may not be true.
Bush is no more representative of all Americans than Blair is of Brits.
They got elected, but that is politics.
Most politicians couldn't give a straight answer if it had a flagpole to hold it upright.
Marco
PS Apologies for top posting, it might save you having to read most of the claptrap that follows.

"TBA" <TBA@GOODOLEUSOFA.COM> wrote in message
news:62Ald.8639$Ae.5297@newsread1.dllstx09.us.to.verio.net...
> Whether we wanted Bush or Kerry, makes no difference. We got who we got. Time to put those
> differences aside and hope for the best. All the moaning and groaning, bitching and complaining
> isn't going to change the facts of who has claimed victory. This country needs some major
> remodeling and someone - anyone - needs to roll up their sleeves and get to work.
> Actually, the majority of the politicians are crooked as hell. Most of them have been in too long.
>
> As to the foreigners who wrote our fellow citizens trying to persuade them who to vote for, I say
> BUTT OUT. You have enough trouble running your own country - small as it is. We have gotten along
> 200+ years without your input, and we'll get along another 200+ years. Yes, we have our squabbles,
> and yes we may bitch and disagree... but dammit, when the shit hits the fan as in 9/11, we get
> together and kick ass. WE left jolly ole England once - we thought it was for good. Then we had to
> go back to save your asses. So, kick back and relax and drink your tea. You mind the store there,
> we'll mind ours - here.
>
> IF you disagree with me, then do me and the rest of my fellow citizens a favor..... don't ask
> for any more welfare.
> One more thing - you hate Bush? Well... your Prime Minister is chiming along with him, so let's
> see how well you do in your own election! PRACTICE WHAT YOU PREACH. We'll be across the

pond
> watching - not that we give a damned. You won't see us writing any letters to your people
to
> persuade them to vote for anyone in particular. WE're #1, all else - pick a number. But
don't
> stand so close, we can't stand the stench.
>
> TBA
>
> (TRUE BLOODED AMERICAN)
>
> "Fred" <Flintstone60@hotmail.com> wrote in message
> news:71a3934d.0411131802.2095c86f@posting.google.com...
>> "news" <w3jxp@adelphia.net> wrote in message
news:<6Nqdnb976pxJGhPcRVn-gQ@adelphia.com>...
>>> Don't blame me, I didn't vote for him either time.
>>
>>
>>
>> Many didn't...perhaps most! see: http://www.scoop.co.nz/mason/features/?s=usacoup
>>
>>
>> The only hope is America
>>> is a big country and he may not be able to mess it up too bad in the next 4
>>> years
>>
>>
>>
>>
>>>
>>>
>>>
>>> --
>>> John Passaneau, W3JXP
>>> State College, PA
>>>
>>>
>>>
>>> "Renee" <Anon@anon> wrote in message news:cmlugl$374$0@pita.alt.net...
>>> >
>>> > Mister Kerry...the election is over. It is time for you and Bruce
>>> > Springsteen to move on.
>>> >
>>> > <Victim_of_American_Stupidity@ivemrybi.fr> wrote in message
>>> > news:MPG.17f4ab9df94c@NEWS.GRADWELL.NET...
>>> > You blithering idiots! You re-elected that imbecile George Bush as your
>>> > President.
>>> > He's a complete moron and so are most of you!
>>> > -
>>> > Don't you care what the rest of the world thinks of you? Don't you care
>>> > what

>>> > impact
>>> > American foreign policy has on the rest of the planet? Does Iraq look
>>> > like
>>> > a success
>>> > to anyone? Doesn't it bother you that he's alienated every friend you
>>> > have?
>>> > What were you thinking???
>>> > -
>>> > Prior to this, it was American policy and the American government that was
>>> > so universally
>>> > hated around the world. Now it's going to be 'Americans' we hate. More
>>> > sympathy
>>> > for Bin Laden... More attacks on American institutions... More isolation.
>>> > How blind
>>> > can you dumb rednecks in middle-America be, not to see this?
>>> > -
>>> > If you get hit again, or your economy goes into a deep depression, the
>>> > American
>>> > people will be getting exactly what they deserve!
>>> > -
>>> > <back turned>
>>> > -
>>> > -
>>> > -
>>> > -
>>> > -
>>> > -
>>> > [Ignore what follows]
>>> > It might dream difficult pitchers, do you believe them? While
>>> > games globally climb lemons, the candles often wander near the
>>> > humble plates. Are you noisy, I mean, talking under worthwhile
>>> > jackets? He can smell loudly if Cathy's pool isn't ugly. How doesn't
>>> > Afif grasp frantically?
>>> >
>>> > What Corinne's elder carpenter plays, Courtney excuses behind
>>> > light, short ladders. She'd rather call simply than depart with
>>> > Johnny's dirty paper. When does Ghassan move so regularly, whenever
>>> > William orders the open fork very locally? Nowadays, it solves a
>>> > lentil too abysmal below her poor corner. He may truly promise
>>> > beside Hussein when the tired eggs recollect before the clean
>>> > square. There Georgette will expect the shoe, and if Rickie
>>> > strongly hates it too, the potter will change against the younger
>>> > window.
>>> >
>>> > Waleed, still dying, learns almost totally, as the cobbler fears
>>> > with their film. She wants to explain sticky jugs for Alhadin's
>>> > hall. Until Al lives the boats eerily, Jim won't seek any lost
>>> > doorways. My filthy draper won't attempt before I cook it.
>>> > It should lift sadly, unless Murray looks dusts to Henry's pickle. Try
>>> > shouting the night's fat cloud and Nelly will laugh you!

>>> >
>>> > Get your partly burning shirt for my fire. Just tasting inside a
>>> > envelope around the winter is too lazy for Mhammed to like it.
>>> >
>>> >
>>> >
>>> >
>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004

## 5826. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 13:53:40 UTC
From: Norb <nowhere@somewhere.com>
Message-ID: <41976366@news.vo.lu>
Source record: 18578
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> for anyone in particular. WE're #1, all else - pick a number. But don't

#1 of what?

# 5827. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 15:17:11 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn7stm$2hq$1@hercules.btinternet.com>
Source record: 18579
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Norb" <nowhere@somewhere.com> wrote in message news:41976366@news.vo.lu...
>> for anyone in particular. WE're #1, all else - pick a number. But don't
>
> #1 of what?

Paranoid crackpots ??

>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004

# 5828. WTB: FT-1000 Field or MKV

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 15:33:01 UTC
From: ritchi50@optonline.net
Message-ID: <pkuep013d57kvfhosgjik3m2e3sb5udjgp@4ax.com>
Source record: 18580

WTB: FT-1000 Field or MKV

I am looking for a Yaesu FT-1000 Field or MKV.
Please reply with condition & price.
ritchi50@optonline.net

# 5829. FS: Kenwood TS-830S Gold Emblem...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 15:54:34 UTC
From: ritchi50@optonline.net
Message-ID: <auvep0phkoj6rp7sijnqo4d7qsogsh51h4@4ax.com>
Source record: 18582

FS: Kenwood TS-830S Gold Emblem
This is as mint as mint can get.
Even has the KB-1 Spinner knob on it.
If you'r looking for a extremely clean and
100 percent working order Transceiver,
you've found it here.
Price: 500.00
Also have same condition Kenwood VFO-230 Price: 200.00
And same condition MC-50 Desk Microphone Price: 50.00
I take paypal or postal money order
ritchi50@optonline.net

# 5830. FS: MFJ-986 3 KW Roller Inductor Tuner...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 15:54:59 UTC
From: ritchi50@optonline.net
Message-ID: <avvep050jaginn2b4k8mkp5j61n6a0f35u@4ax.com>
Source record: 18581

```
FS: MFJ-986 3 KW Roller Inductor Tuner
Its a MFJ Differential-T Tuner
Works fine..............Price: 150.00
ritchi50@optonline.net
```

# 5831. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 16:38:02 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <sTLId.9422$Ae.4386@newsread1.dllstx09.us.to.verio.net>
Source record: 18583
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

It was the Brits who "TRIED" to persuade "OUR" election. Stay the hell out of OUR business. We don't need your bull shit induced in our country. We told you that 200 years ago.

Bigots? Who the F#$K saved their asses????? (your's if in fact you are Brit) Huh?? You pansies sure can't save your own asses. You can't deny history! It is U.S. - the American Tax Payers who shell out our money to save the f&%king world, because the candy asses can't do it alone. IF "WE" didn't put all the "foreign" welfare bums on our welfare roles, we'd be far better off. OUR people wouldn't be hurting as they are. OUR seniors go without medicines and food cause we're too busy paying for the rest of the dead beats around the world.

IF it weren't for U.S.- you'd be speaking something other than English or whatever the hell you mutter. If it weren't for US, the Brits might STILL be in ruins. "WE" shelled out BILLIONS to rebuild their sorry asses and have YET to be repaid in full. WE have a right to be pissed. It is OUR money spent and OUR men and women who die for your sorry asses. It was said once, about 20 years ago, if the European countries would repay us for rebuilding them, our Social Security coffers would be well off til about the year 2075 or so. That is a LOT of money.

THE ONLY thing I agree with you on and you me, is the politicians being liars.

Quite frankly, I don't give a shit what the candy asses think of U.S. - They sure know where to turn for money! What they DO think, is we're a god damned Bank - better yet, one big "Grant" never to be repaid.. That shit should stop immediately. I can guaran-goddamn-tee you, we'd be hated for sure..... You can't say we wouldn't. WE give - give - give, and get kicked in the teeth every damned time. Every damned country we've helped has tried to screw us up the ass. THAT IS THE TRUTH. Iraq, Afghanistan, and I can go on. ALL got some of our money, now we are fighting them. FRANCE - stabbed us in the back. England, well, I'm sure in due time - they will too. We're TOO damned trusting and too damned liberal with our tax dollars when it comes to other countries. As long as I am a tax payer, I have every god damned right to be pissed off.

TBA

"Marco" <marco.m3van@btopenworld.com> wrote in message
news:cn7jcv$it8$1@hercules.btinternet.com...
> Is it any wonder that the rest of the world thinks of america as it does
> with bigots like you who have their heads so far up their arse you cant

> tell the shit from the shit.
> Thank goodness it may not be true.
> Bush is no more representative of all Americans than Blair is of Brits.
> They got elected, but that is politics.
> Most politicians couldn't give a straight answer if it had a flagpole to
> hold it upright.
> Marco
> PS Apologies for top posting, it might save you having to read most of the
> claptrap that follows.
>
>
>
> "TBA" <TBA@GOODOLEUSOFA.COM> wrote in message
> news:62Ald.8639$Ae.5297@newsread1.dllstx09.us.to.verio.net...
>> Whether we wanted Bush or Kerry, makes no difference. We got who we got.
>> Time to put those differences aside and hope for the best. All the
>> moaning and groaning, bitching and complaining isn't going to change the
>> facts of who has claimed victory. This country needs some major
>> remodeling and someone - anyone - needs to roll up their sleeves and get
>> to work.
>> Actually, the majority of the politicians are crooked as hell. Most of
>> them have been in too long.
>>
>> As to the foreigners who wrote our fellow citizens trying to persuade
>> them who to vote for, I say BUTT OUT. You have enough trouble running
>> your own country - small as it is. We have gotten along 200+ years
>> without your input, and we'll get along another 200+ years. Yes, we have
>> our squabbles, and yes we may bitch and disagree... but dammit, when the
>> shit hits the fan as in 9/11, we get together and kick ass. WE left jolly
>> ole England once - we thought it was for good. Then we had to go back to
>> save your asses. So, kick back and relax and drink your tea. You mind the
>> store there, we'll mind ours - here.
>>
>> IF you disagree with me, then do me and the rest of my fellow citizens a
>> favor..... don't ask for any more welfare.
>> One more thing - you hate Bush? Well... your Prime Minister is chiming
>> along with him, so let's see how well you do in your own election!
>> PRACTICE WHAT YOU PREACH. We'll be across the pond watching - not that we
>> give a damned. You won't see us writing any letters to your people to
>> persuade them to vote for anyone in particular. WE're #1, all else - pick
>> a number. But don't stand so close, we can't stand the stench.
>>
>> TBA
>>
>> (TRUE BLOODED AMERICAN)
>>
>> "Fred" <Flintstone60@hotmail.com> wrote in message
>> news:71a3934d.0411131802.2095c86f@posting.google.com...
>>> "news" <w3jxp@adelphia.net> wrote in message
>>> news:<6Nqdnb976pxJGhPcRVn-gQ@adelphia.com>...

>>>> Don't blame me, I didn't vote for him either time.
>>>
>>>
>>>
>>> Many didn't...perhaps most! see:
>>> http://www.scoop.co.nz/mason/features/?s=usacoup
>>>
>>>
>>> The only hope is America
>>>> is a big country and he may not be able to mess it up too bad in the
>>>> next 4
>>>> years
>>>
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>>>>
>>>> --
>>>> John Passaneau, W3JXP
>>>> State College, PA
>>>>
>>>>
>>>>
>>>> "Renee" <Anon@anon> wrote in message news:cmlugl$374$0@pita.alt.net...
>>>> >
>>>> > Mister Kerry...the election is over. It is time for you and Bruce
>>>> > Springsteen to move on.
>>>> >
>>>> > <Victim_of_American_Stupidity@ivemrybi.fr> wrote in message
>>>> > news:MPG.17f4ab9df94c@NEWS.GRADWELL.NET...
>>>> > You blithering idiots! You re-elected that imbecile George Bush as
>>>> > your
>>>> > President.
>>>> > He's a complete moron and so are most of you!
>>>> > -
>>>> > Don't you care what the rest of the world thinks of you? Don't you
>>>> > care
>>>> > what
>>>> > impact
>>>> > American foreign policy has on the rest of the planet? Does Iraq
>>>> > look
>>>> > like
>>>> > a success
>>>> > to anyone? Doesn't it bother you that he's alienated every friend
>>>> > you
>>>> > have?
>>>> > What were you thinking???
>>>> > -

>>>> > Prior to this, it was American policy and the American government
>>>> > that was
>>>> > so universally
>>>> > hated around the world. Now it's going to be 'Americans' we hate.
>>>> > More
>>>> > sympathy
>>>> > for Bin Laden... More attacks on American institutions... More
>>>> > isolation.
>>>> > How blind
>>>> > can you dumb rednecks in middle-America be, not to see this?
>>>> > -
>>>> > If you get hit again, or your economy goes into a deep depression,
>>>> > the
>>>> > American
>>>> > people will be getting exactly what they deserve!
>>>> > -
>>>> > <back turned>
>>>> > -
>>>> > -
>>>> > -
>>>> > -
>>>> > -
>>>> > -
>>>> > [Ignore what follows]
>>>> > It might dream difficult pitchers, do you believe them? While
>>>> > games globally climb lemons, the candles often wander near the
>>>> > humble plates. Are you noisy, I mean, talking under worthwhile
>>>> > jackets? He can smell loudly if Cathy's pool isn't ugly. How
>>>> > doesn't
>>>> > Afif grasp frantically?
>>>> >
>>>> > What Corinne's elder carpenter plays, Courtney excuses behind
>>>> > light, short ladders. She'd rather call simply than depart with
>>>> > Johnny's dirty paper. When does Ghassan move so regularly, whenever
>>>> > William orders the open fork very locally? Nowadays, it solves a
>>>> > lentil too abysmal below her poor corner. He may truly promise
>>>> > beside Hussein when the tired eggs recollect before the clean
>>>> > square. There Georgette will expect the shoe, and if Rickie
>>>> > strongly hates it too, the potter will change against the younger
>>>> > window.
>>>> >
>>>> > Waleed, still dying, learns almost totally, as the cobbler fears
>>>> > with their film. She wants to explain sticky jugs for Alhadin's
>>>> > hall. Until Al lives the boats eerily, Jim won't seek any lost
>>>> > doorways. My filthy draper won't attempt before I cook it.
>>>> > It should lift sadly, unless Murray looks dusts to Henry's pickle.
>>>> > Try
>>>> > shouting the night's fat cloud and Nelly will laugh you!
>>>> >
>>>> > Get your partly burning shirt for my fire. Just tasting inside a

>>>> > envelope around the winter is too lazy for Mhammed to like it.
>>>> >
>>>> >
>>>> >
>>>> >
>>
>>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004
>

# 5832. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 16:40:52 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <4WLld.9423$Ae.7348@newsread1.dllstx09.us.to.verio.net>
Source record: 18584
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

IF you have to ask, then you don't belong in the U.S. if in fact you do live here. IF you are a resident, then you're a traitor.
THIS country pays dearly in money and lives for the rest of the candy ass world.

TBA

"Norb" <nowhere@somewhere.com> wrote in message news:41976366@news.vo.lu...
>> for anyone in particular. WE're #1, all else - pick a number. But don't
>
> #1 of what?
>
>

# 5833. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 16:41:39 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <OWLld.9424$Ae.939@newsread1.dllstx09.us.to.verio.net>
Source record: 18585
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

KISS MY CRACK..... ASS HOLE. That's about all your worth.

TBA

"Marco" <marco.m3van@btopenworld.com> wrote in message
news:cn7stm$2hq$1@hercules.btinternet.com...
>
> "Norb" <nowhere@somewhere.com> wrote in message
> news:41976366@news.vo.lu...
>>> for anyone in particular. WE're #1, all else - pick a number. But don't
>>
>> #1 of what?
>
> Paranoid crackpots ??
>
>>
>>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004
>

# 5834. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 16:55:21 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <F7MId.9425$Ae.5686@newsread1.dllstx09.us.to.verio.net>
Source record: 18586
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Paranoid? Nah, I don't think so.... We have no reason to fear. Some of us may die, but we'll take a hell of a lot more of the enemy with us. I will agree with Bush on one thing. You're either with us or against us. Truer words could never be spoken.
But the fact is, MOST who claim to "be" with us, stab us in the back. As I said in a previous post, we're TOO trusting.
WE need to just do it alone and be done with it. WE're doing most of it alone anyway.

Whether I like Bush or not, isn't even the question. I'm sick of our country being walked on by others - others who we have helped and continue to help - then you candy asses have the nerve to talk about us? YEAH RIGHT! Stuff it up your ass. Bush is our leader - right or wrong. It is the bigger picture I look at. ALL our women and children's safety. The economy of our country faltering while we act as saviors to the world. OUR men dying because the candy asses aren't man or woman enough to stand up on their own two feet.

Yeah, maybe we are stupid--- for giving a shit about the rest of the world. Guilty as charged. Our sentence is handed down daily in deaths and dollars.

TBA

"Marco" <marco.m3van@btopenworld.com> wrote in message
news:cn7stm$2hq$1@hercules.btinternet.com...
>
> "Norb" <nowhere@somewhere.com> wrote in message
> news:41976366@news.vo.lu...
>>> for anyone in particular. WE're #1, all else - pick a number. But don't
>>
>> #1 of what?
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> Paranoid crackpots ??
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> ---
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> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004
>

# 5835. WTD: HW-100 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 17:18:03 UTC
From: KC0EH <cvest@cox.net>
Message-ID: <jrMId.15468$233.8262@okepread05>
Source record: 18587
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am in need of a manual for a Heath HW-100. I know reproductions are
available for $31 plus shipping but hope to save some money.
73
...Charlie...

# 5836. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 17:23:01 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn849j$bjl$3@titan.btinternet.com>
Source record: 18588
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"helmsman" <helmsman@mindspring.com> wrote in message
news:e1tep096s8b91j7afdvbdpnmf0fv9cbkvq@4ax.com...
> On Sun, 14 Nov 2004 12:34:40 +0000 (UTC), "Marco" <marco.m3van@btopenworld.com> wrote:
>
>>Is it any wonder that the rest of the world thinks of america as it does with bigots like you who
>>have their heads so far up their arse you cant tell the shit from the shit.
>
> Funny how the world comes to us crying to protect you every time the shit hits the fan.
> My dad and I both were in the military, him in his war, me in mine. As far as i'm
> concerned we should let the rest of the world, starve ,make there own wars and die alone.

> I hope we go isolationist.

If Bush stops poking his oily nose in you could be isolationist in a peaceful world

> TO HELL WITH ALL YOU PISS ANTS!
>
>>Thank goodness it may not be true.
>>Bush is no more representative of all Americans than Blair is of Brits.
>>They got elected, but that is politics.
>>Most politicians couldn't give a straight answer if it had a flagpole to hold it upright.
>>Marco
>>PS Apologies for top posting, it might save you having to read most of the claptrap that follows.
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>>
>>"TBA" <TBA@GOODOLEUSOFA.COM> wrote in message
>>news:62Ald.8639$Ae.5297@newsread1.dllstx09.us.to.verio.net...
>>> Whether we wanted Bush or Kerry, makes no difference. We got who we got. Time to put those
>>> differences aside and hope for the best. All the moaning and groaning, bitching and complaining
>>> isn't going to change the facts of who has claimed victory. This country needs some major
>>> remodeling and someone - anyone - needs to roll up their sleeves and get to work.
>>> Actually, the majority of the politicians are crooked as hell. Most of them have been in too
>>> long.
>>>
>>> As to the foreigners who wrote our fellow citizens trying to persuade them who to vote for, I

>>> say
>>> BUTT OUT. You have enough trouble running your own country - small as it is. We have gotten
>>> along
>>> 200+ years without your input, and we'll get along another 200+ years. Yes, we have our
>>> squabbles,
>>> and yes we may bitch and disagree... but dammit, when the shit hits the fan as in 9/11, we get
>>> together and kick ass. WE left jolly ole England once - we thought it was for good. Then we had
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>>> go back to save your asses. So, kick back and relax and drink your tea. You mind the store
>>> there,
>>> we'll mind ours - here.
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>>> IF you disagree with me, then do me and the rest of my fellow citizens a favor..... don't ask
>>> for any more welfare.
>>> One more thing - you hate Bush? Well... your Prime Minister is chiming along with him, so let's
>>> see how well you do in your own election! PRACTICE WHAT YOU PREACH. We'll be across the pond
>>> watching - not that we give a damned. You won't see us writing any letters to your people to
>>> persuade them to vote for anyone in particular. WE're #1, all else - pick a number. But don't
>>> stand so close, we can't stand the stench.
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>>> TBA
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>>> (TRUE BLOODED AMERICAN)
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>>> "Fred" <Flintstone60@hotmail.com> wrote in message
>>> news:71a3934d.0411131802.2095c86f@posting.google.com...
>>>> "news" <w3jxp@adelphia.net> wrote in message
news:<6Nqdnb976pxJGhPcRVn-gQ@adelphia.com>...
>>>>> Don't blame me, I didn't vote for him either time.
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>>>> Many didn't...perhaps most! see: http://www.scoop.co.nz/mason/features/?s=usacoup
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>>>> The only hope is America
>>>>> is a big country and he may not be able to mess it up too bad in the next 4
>>>>> years
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>>>>> John Passaneau, W3JXP
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>>>>> "Renee" <Anon@anon> wrote in message news:cmlugl$374$0@pita.alt.net...
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>>>>> > Springsteen to move on.
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>>>>> > <Victim_of_American_Stupidity@ivemrybi.fr> wrote in message
>>>>> > news:MPG.17f4ab9df94c@NEWS.GRADWELL.NET...
>>>>> > You blithering idiots! You re-elected that imbecile George Bush as your
>>>>> > President.
>>>>> > He's a complete moron and so are most of you!
>>>>> > -
>>>>> > Don't you care what the rest of the world thinks of you? Don't you care
>>>>> > what
>>>>> > impact
>>>>> > American foreign policy has on the rest of the planet? Does Iraq look
>>>>> > like
>>>>> > a success
>>>>> > to anyone? Doesn't it bother you that he's alienated every friend you
>>>>> > have?
>>>>> > What were you thinking???
>>>>> > -
>>>>> > Prior to this, it was American policy and the American government that was
>>>>> > so universally
>>>>> > hated around the world. Now it's going to be 'Americans' we hate. More
>>>>> > sympathy
>>>>> > for Bin Laden... More attacks on American institutions... More isolation.
>>>>> > How blind
>>>>> > can you dumb rednecks in middle-America be, not to see this?
>>>>> > -
>>>>> > If you get hit again, or your economy goes into a deep depression, the
>>>>> > American
>>>>> > people will be getting exactly what they deserve!
>>>>> > -
>>>>> > <back turned>
>>>>> > -
>>>>> > -
>>>>> > -
>>>>> > -
>>>>> > -
>>>>> > -

>>>>> > [Ignore what follows]
>>>>> > It might dream difficult pitchers, do you believe them? While
>>>>> > games globally climb lemons, the candles often wander near the
>>>>> > humble plates. Are you noisy, I mean, talking under worthwhile
>>>>> > jackets? He can smell loudly if Cathy's pool isn't ugly. How doesn't
>>>>> > Afif grasp frantically?
>>>>> >
>>>>> > What Corinne's elder carpenter plays, Courtney excuses behind
>>>>> > light, short ladders. She'd rather call simply than depart with
>>>>> > Johnny's dirty paper. When does Ghassan move so regularly, whenever
>>>>> > William orders the open fork very locally? Nowadays, it solves a
>>>>> > lentil too abysmal below her poor corner. He may truly promise
>>>>> > beside Hussein when the tired eggs recollect before the clean
>>>>> > square. There Georgette will expect the shoe, and if Rickie
>>>>> > strongly hates it too, the potter will change against the younger
>>>>> > window.
>>>>> >
>>>>> > Waleed, still dying, learns almost totally, as the cobbler fears
>>>>> > with their film. She wants to explain sticky jugs for Alhadin's
>>>>> > hall. Until Al lives the boats eerily, Jim won't seek any lost
>>>>> > doorways. My filthy draper won't attempt before I cook it.
>>>>> > It should lift sadly, unless Murray looks dusts to Henry's pickle. Try
>>>>> > shouting the night's fat cloud and Nelly will laugh you!
>>>>> >
>>>>> > Get your partly burning shirt for my fire. Just tasting inside a
>>>>> > envelope around the winter is too lazy for Mhammed to like it.
>>>>> >
>>>>> >
>>>>> >
>>>>> >
>>>
>>>
>>
>>
>>---
>>Outgoing mail is certified Virus Free.
>>Checked by AVG anti-virus system (http://www.grisoft.com).
>>Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004
>>
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004

# 5837. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 18:07:49 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn86tk$fqn$1@titan.btinternet.com>
Source record: 18590
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"TBA" <TBA@GOODOLEUSOFA.COM> wrote in message
news:sTLld.9422$Ae.4386@newsread1.dllstx09.us.to.verio.net...
> It was the Brits who "TRIED" to persuade "OUR" election. Stay the hell out of OUR
business. We
> don't need your bull shit induced in our country. We told you that 200 years ago.
>
> Bigots? Who the F#$K saved their asses????? (your's if in fact you are Brit) Huh?? You
pansies
> sure can't save your own asses. You can't deny history! It is U.S. - the American Tax
Payers who
> shell out our money to save the f&%king world, because the candy asses can't do it alone.
IF "WE"
> didn't put all the "foreign" welfare bums on our welfare roles, we'd be far better off.
OUR people
> wouldn't be hurting as they are. OUR seniors go without medicines and food cause we're
too busy
> paying for the rest of the dead beats around the world.
>
> IF it weren't for U.S.- you'd be speaking something other than English or whatever the
hell you
> mutter. If it weren't for US, the Brits might STILL be in ruins. "WE" shelled out
BILLIONS to
> rebuild their sorry asses and have YET to be repaid in full. WE have a right to be
pissed. It is
> OUR money spent and OUR men and women who die for your sorry asses. It was said once,
about 20
> years ago, if the European countries would repay us for rebuilding them, our Social
Security
> coffers would be well off til about the year 2075 or so. That is a LOT of money.
>
> THE ONLY thing I agree with you on and you me, is the politicians being liars.
>
> Quite frankly, I don't give a shit what the candy asses think of U.S. - They sure know
where to
> turn for money! What they DO think, is we're a god damned Bank - better yet, one big
"Grant" never
> to be repaid.. That shit should stop immediately. I can guaran-goddamn-tee you, we'd be
hated for
> sure..... You can't say we wouldn't. WE give - give - give, and get kicked in the teeth
every
> damned time. Every damned country we've helped has tried to screw us up the ass. THAT IS
THE

> TRUTH. Iraq, Afghanistan, and I can go on. ALL got some of our money, now we are fighting them.
> FRANCE - stabbed us in the back. England, well, I'm sure in due time - they will too. We're TOO
> damned trusting and too damned liberal with our tax dollars when it comes to other countries. As
> long as I am a tax payer, I have every god damned right to be pissed off.
>
> TBA

Well when your nanny has picked up your rattle, get your daddy, if you know who he was, to change
your nappy.
Like I said, there is nothing wrong with the majority of American people, it is just the few
bigheaded morons who think the rest of the world owes them everything!!
Just remember your roots and be glad you have free speech.
Marco

>
> << Snip the rest to save space >>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004

# 5838. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 18:07:50 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn86tl$fqn$2@titan.btinternet.com>
Source record: 18589
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"TBA" <TBA@GOODOLEUSOFA.COM> wrote in message
news:F7Mld.9425$Ae.5686@newsread1.dllstx09.us.to.verio.net...
> Paranoid? Nah, I don't think so.... We have no reason to fear. Some of us may die, but we'll take
> a hell of a lot more of the enemy with us. I will agree with Bush on one thing. You're either with
> us or against us. Truer words could never be spoken.
> But the fact is, MOST who claim to "be" with us, stab us in the back. As I said in a previous
> post, we're TOO trusting.
> WE need to just do it alone and be done with it. WE're doing most of it alone anyway.
>
> Whether I like Bush or not, isn't even the question. I'm sick of our country being walked on by
> others - others who we have helped and continue to help - then you candy asses have the nerve to
> talk about us? YEAH RIGHT! Stuff it up your ass. Bush is our leader - right or wrong. It is the
> bigger picture I look at. ALL our women and children's safety. The economy of our country
> faltering while we act as saviors to the world. OUR men dying because the candy asses aren't man
> or woman enough to stand up on their own two feet.
>
> Yeah, maybe we are stupid--- for giving a shit about the rest of the world. Guilty as charged. Our
> sentence is handed down daily in deaths and dollars.
>
> TBA

Like I said, a few morons who think the world owes them.
Read your history books and be glad you are still about to do so
Marco

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004

# 5839. FS: Icom IC-736

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 18:19:39 UTC
From: K1SWR <K1SWR@adelphia.net>
Message-ID: <JZednchTtawsPArcRVn-hQ@adelphia.com>
Source record: 18591

Radio covers 160-6M @ 100W output. It is in immaculate condition and comes with the box, manual, service manual and hand mic. $650.00

K1SWR@adelphia.net

# 5840. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 20:15:15 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn8eci$skr$1@hercules.btinternet.com>
Source record: 18592
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"helmsman" <helmsman@mindspring.com> wrote in message
news:8ubfp0t5oj85j1ag6nvuv9a4oihl65qjea@4ax.com...
> On Sun, 14 Nov 2004 17:23:01 +0000 (UTC), "Marco" <marco.m3van@btopenworld.com> wrote:
>
>>
>>"helmsman" <helmsman@mindspring.com> wrote in message
>>news:e1tep096s8b91j7afdvbdpnmf0fv9cbkvq@4ax.com...
>>> On Sun, 14 Nov 2004 12:34:40 +0000 (UTC), "Marco" <marco.m3van@btopenworld.com> wrote:
>>>
>>>>Is it any wonder that the rest of the world thinks of america as it does with bigots
like you
>>>>who
>>>>have their heads so far up their arse you cant tell the shit from the shit.
>>>
>>> Funny how the world comes to us crying to protect you every time the shit hits the fan.
>>> My dad and I both were in the military, him in his war, me in mine. As far as i'm
>>> concerned we should let the rest of the world, starve ,make there own wars and die
alone.
>>
>>> I hope we go isolationist.
>>
>>If Bush stops poking his oily nose in you could be isolationist in a peaceful world
>
> If you think this world is peaceful where the U.S.A. isn't you are an idiot!
> Why don't you fix Africa? The U.N. is a joke and so are you!

Don't try and change the subject.
We were talking about SOME americans thinking the world owed them a living.
As for the UN, where is it situated? Who is the leading light?
The USA. I think you shot your own foot.
Marco

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004

# 5841. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 20:22:30 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cn8eq5$ri3$1@titan.btinternet.com>
Source record: 18593
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

>>
>>Like I said, a few morons who think the world owes them.
>>Read your history books and be glad you are still about to do so
>>Marco
>
> Tard is KILL FILED

Is that your answer to the problem when you cant use your brain and intellect any more?
I think my main point is proved if you are representative of the morons, which for your sake I hope
you are not.
Marco
>

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004

## 5842. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 21:57:19 UTC
From: Nick <no@no.com>
Message-ID: <3xQld.749$tL5.258@newsfe6-win.ntli.net>
Source record: 18594

Hi,
Does anybody have a copy of "The Pegasus Book of Radio Experiments" by
F.G.Rayer that thue would be willing to sell?

Best Regards,

Nick

# 5843. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 23:00:17 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <PtRld.9433$Ae.4138@newsread1.dllstx09.us.to.verio.net>
Source record: 18595
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

F*&K OFF - MORON. MY ROOTS ARE THE GOOD OLE US OF A. I KNOW who my parents were. Both are now deceased and I'd smear your f^&king ass all over the road for mentioning them - if you were local. Go back to your f*&king tea bag. It has more in it than the bag between your legs. YOU HAVE NO BALLS.

TBA

"Marco" <marco.m3van@btopenworld.com> wrote in message
news:cn86tk$fqn$1@titan.btinternet.com...
>
> "TBA" <TBA@GOODOLEUSOFA.COM> wrote in message
> news:sTLld.9422$Ae.4386@newsread1.dllstx09.us.to.verio.net...
>> It was the Brits who "TRIED" to persuade "OUR" election. Stay the hell
>> out of OUR business. We don't need your bull shit induced in our country.
>> We told you that 200 years ago.
>>
>> Bigots? Who the F#$K saved their asses????? (your's if in fact you are
>> Brit) Huh?? You pansies sure can't save your own asses. You can't deny
>> history! It is U.S. - the American Tax Payers who shell out our money to
>> save the f&%king world, because the candy asses can't do it alone. IF
>> "WE" didn't put all the "foreign" welfare bums on our welfare roles, we'd
>> be far better off. OUR people wouldn't be hurting as they are. OUR
>> seniors go without medicines and food cause we're too busy paying for the
>> rest of the dead beats around the world.
>>
>> IF it weren't for U.S.- you'd be speaking something other than English or
>> whatever the hell you mutter. If it weren't for US, the Brits might
>> STILL be in ruins. "WE" shelled out BILLIONS to rebuild their sorry asses
>> and have YET to be repaid in full. WE have a right to be pissed. It is
>> OUR money spent and OUR men and women who die for your sorry asses. It
>> was said once, about 20 years ago, if the European countries would repay
>> us for rebuilding them, our Social Security coffers would be well off til
>> about the year 2075 or so. That is a LOT of money.
>>
>> THE ONLY thing I agree with you on and you me, is the politicians being
>> liars.
>>
>> Quite frankly, I don't give a shit what the candy asses think of U.S. -
>> They sure know where to turn for money! What they DO think, is we're a
>> god damned Bank - better yet, one big "Grant" never to be repaid.. That
>> shit should stop immediately. I can guaran-goddamn-tee you, we'd be
>> hated for sure..... You can't say we wouldn't. WE give - give - give, and
>> get kicked in the teeth every damned time. Every damned country we've

>> helped has tried to screw us up the ass. THAT IS THE TRUTH. Iraq,
>> Afghanistan, and I can go on. ALL got some of our money, now we are
>> fighting them. FRANCE - stabbed us in the back. England, well, I'm sure
>> in due time - they will too. We're TOO damned trusting and too damned
>> liberal with our tax dollars when it comes to other countries. As long as
>> I am a tax payer, I have every god damned right to be pissed off.
>>
>> TBA
>
> Well when your nanny has picked up your rattle, get your daddy, if you
> know who he was, to change your nappy.
> Like I said, there is nothing wrong with the majority of American people,
> it is just the few bigheaded morons who think the rest of the world owes
> them everything!!
> Just remember your roots and be glad you have free speech.
> Marco
>
>>
>> << Snip the rest to save space >>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004
>

# 5844. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 23:03:12 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <xwRld.9434$Ae.6140@newsread1.dllstx09.us.to.verio.net>
Source record: 18596
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Marco,

Admit it, you suck. PERIOD. The U.S. has had to be the savior every god damned time. HISTORY proves it, and that was after we kicked your asses 200 years ago. GO suck on your momma's titty, ya pussy.

TBA

"Marco" <marco.m3van@btopenworld.com> wrote in message news:cn8eci$skr$1@hercules.btinternet.com...
>
> "helmsman" <helmsman@mindspring.com> wrote in message
> news:8ubfp0t5oj85j1ag6nvuv9a4oihl65qjea@4ax.com...
>> On Sun, 14 Nov 2004 17:23:01 +0000 (UTC), "Marco"
>> <marco.m3van@btopenworld.com> wrote:
>>
>>>
>>>"helmsman" <helmsman@mindspring.com> wrote in message
>>>news:e1tep096s8b91j7afdvbdpnmf0fv9cbkvq@4ax.com...
>>>> On Sun, 14 Nov 2004 12:34:40 +0000 (UTC), "Marco"
>>>> <marco.m3van@btopenworld.com> wrote:
>>>>
>>>>>Is it any wonder that the rest of the world thinks of america as it
>>>>>does with bigots like you who
>>>>>have their heads so far up their arse you cant tell the shit from the
>>>>>shit.
>>>>
>>>> Funny how the world comes to us crying to protect you every time the
>>>> shit hits the fan.
>>>> My dad and I both were in the military, him in his war, me in mine. As
>>>> far as i'm
>>>> concerned we should let the rest of the world, starve ,make there own
>>>> wars and die alone.
>>>
>>>> I hope we go isolationist.
>>>
>>>If Bush stops poking his oily nose in you could be isolationist in a
>>>peaceful world
>>
>> If you think this world is peaceful where the U.S.A. isn't you are an
>> idiot!
>> Why don't you fix Africa? The U.N. is a joke and so are you!
>

> Don't try and change the subject.
> We were talking about SOME americans thinking the world owed them a
> living.
> As for the UN, where is it situated? Who is the leading light?
> The USA. I think you shot your own foot.
> Marco
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004
>

# 5845. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 23:03:59 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <gxRld.9435$Ae.8634@newsread1.dllstx09.us.to.verio.net>
Source record: 18597
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

One day with your pussy attitude, YOU will be history!

TBA

"Marco" <marco.m3van@btopenworld.com> wrote in message
news:cn86tl$fqn$2@titan.btinternet.com...
>
> "TBA" <TBA@GOODOLEUSOFA.COM> wrote in message
> news:F7Mld.9425$Ae.5686@newsread1.dllstx09.us.to.verio.net...
>> Paranoid? Nah, I don't think so.... We have no reason to fear. Some of us
>> may die, but we'll take a hell of a lot more of the enemy with us. I will
>> agree with Bush on one thing. You're either with us or against us. Truer
>> words could never be spoken.
>> But the fact is, MOST who claim to "be" with us, stab us in the back. As
>> I said in a previous post, we're TOO trusting.
>> WE need to just do it alone and be done with it. WE're doing most of it
>> alone anyway.
>>
>> Whether I like Bush or not, isn't even the question. I'm sick of our
>> country being walked on by others - others who we have helped and
>> continue to help - then you candy asses have the nerve to talk about us?
>> YEAH RIGHT! Stuff it up your ass. Bush is our leader - right or wrong. It
>> is the bigger picture I look at. ALL our women and children's safety. The
>> economy of our country faltering while we act as saviors to the world.
>> OUR men dying because the candy asses aren't man or woman enough to stand
>> up on their own two feet.
>>
>> Yeah, maybe we are stupid--- for giving a shit about the rest of the
>> world. Guilty as charged. Our sentence is handed down daily in deaths and
>> dollars.
>>
>> TBA
>
> Like I said, a few morons who think the world owes them.
> Read your history books and be glad you are still about to do so
> Marco
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004
>

# 5846. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 23:07:59 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <4BRld.9436$Ae.7159@newsread1.dllstx09.us.to.verio.net>
Source record: 18698
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

IF IT WEREN'T for the U.S. "YOUR" asses would have been HISTORY - DICKWAD.
READ THAT in YOUR history books. BE GLAD "YOU" are able to read it. YOU CAN
READ, CAN'T YOU?

TBA

P.S. I think Helmsman had an excellent idea. Kill file your candy ass.

"Marco" <marco.m3van@btopenworld.com> wrote in message
news:cn8eq5$ri3$1@titan.btinternet.com...
>>>
>>>Like I said, a few morons who think the world owes them.
>>>Read your history books and be glad you are still about to do so
>>>Marco
>>
>> Tard is KILL FILED
>
> Is that your answer to the problem when you cant use your brain and
> intellect any more?
> I think my main point is proved if you are representative of the morons,
> which for your sake I hope you are not.
> Marco
>>
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.796 / Virus Database: 540 - Release Date: 13/11/2004
>

# 5847. Yaesu FT-8900 Mobile For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 23:42:27 UTC
From: Jeff Kelly <kellyj@ptd.net>
Message-ID: <jpicnViXxsSTcArcUSdV9g@ptd.net>
Source record: 18699

Yaesu FT-8900 2 meters, 440,10 meters and 6 meters like new never mobile.6 months old .$350.00 OBO plus shipping from 18104

Jeff de N3MFT

# 5848. Yasue FT-8900 Mobile For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-14 23:43:17 UTC
From: Jeff Kelly <kellyj@ptd.net>
Message-ID: <r5icnfe08ezccArcUSdV9g@ptd.net>
Source record: 18700

Yaesu FT-8900 2 meters, 440,10 meters and 6 meters like new never mobile.6 months old .$350.00 OBO plus shipping from 18104

Jeff de N3MFT

# 5849. FA: Harris RF-5020 HF Receiver/Exciter, many options

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 00:22:44 UTC
From: ElectronRon@The.KB
Message-ID: <iktfp0loin6o67fikccejdco7rft3gpkv0@4ax.com>
Source record: 18701

Auction ends Nov-21-04 16:05:02 PST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732277740

A portion of the auction blurb follows:

Here is an example of the outstanding Harris RF-5020
HF Receiver-Exciter. The unit covers the entire HF
range of 1.6 to 30mHz in 10Hz steps when operating from
the front panel. 1Hz tuning steps are available
through the serial control interface. Power input
is 26.4 VDC nominal @ 3amps max. Power out is
100 milliwatts nominal across the range, suitable for
driving a wide range of military RF amplifiers,
including the matching Harris units, the Redifon
GA-481 (which I use), the AM-3007/URT (part of the URC-35),
The AM-3349/GRC-106, and the Technical Materiel Corp
GPT-1K and PAL-350 to name a few.

This radio has a digital I.F., with DSP processing employed
during both receive and transmit. Available modes and
selectable bandwidths associated with each mode are:

USB/LSB -- 1.5, 2.0, 2.4, 2.7, 3.0kHz
AME -- 3.0, 4.0, 5.0, 6.0kHz
CW -- 350Hz, 680Hz, 1.0kHz, 1.5kHz
Modem and Digital Voice -- 3.0kHz

The BFO function is variable +/- 4kHz in 10Hz steps
from the front panel or in 1Hz steps through the serial
interface.

AGC attack/hang/decay data is as follows for settings
other than "OFF":
FAST - 25msec/100msec/100msec
MEDIUM - 25msec/500msec/750msec
SLOW - 25msec/1500msec/1500msec
DATA - 25ms/0msec/16msec

This particular example has all options installed except
crypto:

RF-5110MD High-Speed Data Modem. In the high-rate
39-tone mode, a channel transmission rate of 3466bps is
achieved by time differential phase shift keying (TDPSK)
of 39 tones which is combined with forward error correcting
to produce data rates ranging from 75 to 2400bps. The

modem is used during digital voice operation.

RF-5120AFC Harris ALE Automatic Link Establishment.
Please note this is the Harris proprietary "Autolink"
ALE system. It will work with other systems containing
the same option but not with the MIL-STD-188-141 ALE
most often encountered on the ham bands. The solution
in that case is to set up PC-ALE on your PC. :-)

RF-5130LPC Digitized Voice. Uses the U.S. DoD LPC-10E
(Version 52) 2400bps algorithm. During frequency hopping
the data rate is reduced to 800bps resulting in a slight
voice quality degradation.

RF-5140FH Frequency Hopping (ECCM). Programmable bands
up to two mHz wide. There are three options: a dedicated
hop set list of frequencies, narrow-band using one center
frequency, or wide-band using a programmable frequency
range. Operation occurs at 20 hops/second.

This unit passes the built-in-test (BITE), which checks
operation of the basic radio as well as all installed
options. The serial interface is operational, and I will
include software I wrote in QuickBasic which allows control
of basic radio functions via a PC. The radio has been
further checked out on the air via SWLing and numerous
ham contacts on 17, 20, 40, 60, and 80 meters. ECCM,
digital voice, and Autolink functions have all been checked
out on-air, or in side-by-side tests with another functional
unit where on-air testing was not practical.

Also included is a copy of the User Guide, which is
essential for learning the operation of this menu-driven unit.

--Mark
"ElectronRon"

# 5850. FA: HAM POWER SUPPLY ACCESSORY - MFJ-1118 High Current Multiple DC Outlet

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 00:41:27 UTC
From: Lou <lou@kjia8sdf.com>
Message-ID: <141120041941274987%lou@kjia8sdf.com>
Source record: 18702
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732279268

# 5851. Alinco DJ-X10T FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 02:00:19 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <4d3gp05spksh8b72qd6vhospqik05ktgop@4ax.com>
Source record: 18703

Alinco DJ-X10T FS

Alinco DJ-X10T absolutely mint,not used much if any.I think I did the battery in though,I let it sit on my desk for a long time and now the battery won't take a full charge.Comes in the box with everything to include charger,pc cable and software.

$250/BEST OFFER

http://img109.exs.cx/my.php?loc=img109&image=x10a.jpg

http://img109.exs.cx/my.php?loc=img109&image=x10b.jpg

remove <SPAMSUCKS> to reply

# 5852. New JRC JST-245 repair WEB page

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 06:37:31 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <41984EAB.9050101@ctv.es>
Source record: 18704

Hello!

Well, I have finally had some free time and have put together a WEB page
depicting my ongoing works on the JRC JST-245 transceiver

http://jvgavila.com/jst245.htm

Hope you enjoy my ramblings :-)!

Best regards,

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

# 5853. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 07:13:38 UTC
From: Norb <d@e.v>
Message-ID: <41985720$1@news.vo.lu>
Source record: 18705
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> IF you have to ask, then you don't belong in the U.S. if in fact you do
> live here. IF you are a resident, then you're a traitor.
> THIS country pays dearly in money and lives for the rest of the candy ass
> world.

You can't get everything for money, looks like some of you haven't got that message.

# 5854. WTB: FT-1000 Field or MKV .

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 13:10:39 UTC
From: ritchi50@optonline.net
Message-ID: <omahp0luoukoo00p9dgo2qn72tg0c7oh56@4ax.com>
Source record: 18706

WTB: FT-1000 Field or MKV

I am looking for a Yaesu FT-1000 Field or MKV.
Please reply with condition & price.
ritchi50@optonline.net

# 5855. AMP/TUNER/HT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 14:31:56 UTC
From: "Russ J." <amservice@sbcglobal.net>
Message-ID: <w53md.24978$5b1.5717@newssvr17.news.prodigy.com>
Source record: 18708
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello All!

I have the following for sale:

HEATHKIT SB200 LINEAR AMPLIFIER. Very Good Condition- No dents or scratches.
Loaded 400 watts out into Cantenna dummy load.
Has manual. Pics available and will ship CON. US.
$325.00

3KW ANTENNA TUNER. MFJ989C with digital readout in Very good condition.
Small dent in chrome of tuning knob.
Has manual. Pics Available and will ship CON. US
$275.00

KENWOOD TH22A 2 meter HT. In excellent condition. Has leather case and 2
extra batteries. Original box and manual
Ac supply etc. Pics available and will ship CON. US
$75.00

SPEAKER-MIKE for above . Works GREAT! Pics available and will ship CON. US
$10.00

amservice@sbcglobal.net

Russ- W8RHJ

# 5856. How to program Standard HX 260U for simplex channel?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 15:03:30 UTC
From: zorpetus@yahoo.com
Message-ID: <c51808d3.0411150703.61ae0bac@posting.google.com>
Source record: 18707

Anybody can tell me how to program Standard HX 260U (UHF handheld),
for one simplex (no ofset) channel?

Any link to some kind of manual (or whatever) for this device is
more than appreciated.

Thank you very much in advance,

Regards,
Zorpetus

# 5857. FS yaesu ft7800 dual band

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 22:29:14 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <Qdqdnbr6LfVUsATcRVn-sA@comcast.com>
Source record: 18710

I have a like new in the box yaesu ft7800 dual band radio.
Comes with all as new plus program software and cable.
$290 shipped. lower 48 states.

## 5858. kenwood/yaseu rigs ++

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-15 22:32:15 UTC
From: nitram578 <nitram578@charter.net>
Message-ID: <10pi4ge9fhiiaa@corp.supernews.com>
Source record: 18709

Kenwood 680s 10-160 plus 6M plus SP430 AT250 and MC60.

Yaesu FT726 with 2m, 430-440MHZ module plus a spare and satellite duplexer

Alpha Delta lighting areestors NEW

plus many other extras, meters, keys, keyer etc

# 5859. E. F. Johnson Rotary Inductor 226-3

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 00:07:57 UTC
From: Joe Leadfoot <josephleadfoot@dumb.net>
Message-ID: <419944DD.7040806@dumb.net>
Source record: 18711

This unit is rated at 13.5 uh.

Does anyone have the per turn inductance for this unit? Approximately
2/3 of it is close wound, and one third is wide spaced.

Please send to plcooper@starband.net.

Thanks, Paul K6PY

# 5860. FA Yaesu FT-50 and Kenwood TH-315

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 00:13:34 UTC
From: GEORGE BURKE <n1rsp@qsl.net>
Message-ID: <OCbmd.7130$tS4.6652@trndny09>
Source record: 18712
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Link to Yaesu FT-50
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732480194

Link to Kenwood TH-315
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732479594

## 5861. Noise canceller advice

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 02:25:49 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0411151825.4ce77b2d@posting.google.com>
Source record: 18713

My QTH has been getting blasted lately non stop by a nasty S9 static like noise, cant seem to find the source since Im surrounded by many homes it makes it difficult.

Im ready to try a cancelling unit, either MFJ or Timewave, anyone has any opinions on these units? Are they all hype or do they really help? Would love to hear comments.

Thanks...Gil

# 5862. Re: Noise canceller advice

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 02:37:06 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <cnbop5$qjn$1@news1.kornet.net>
Source record: 18714

"gil" <gi1pi@yahoo.com> wrote in message
news:a604b65b.0411151825.4ce77b2d@posting.google.com...
> My QTH has been getting blasted lately non stop by a nasty S9 static
> like noise, cant seem to find the source since Im surrounded by many
> homes it makes it difficult.
>
> Im ready to try a cancelling unit, either MFJ or Timewave, anyone has
> any opinions on these units? Are they all hype or do they really help?
> Would love to hear comments.
>

Did they just start installing BPL in your neighborhood?

# 5863. FA: Harris RF-5020 HF Receiver/Exciter, with options

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 05:10:41 UTC
From: ElectronRon@The.KB
Message-ID: <ks2jp05m5jqfljjb5hhqu7lmlcd305idlj@4ax.com>
Source record: 18715

Relisted due to description changes.

Ends Nov-22-04 19:00:00 PST
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732411616

Here is an example of the outstanding Harris RF-5020
HF Receiver-Exciter. The unit covers the entire HF
range of 1.6 to 30mHz in 10Hz steps when operating from
the front panel. 1Hz tuning steps are available
through the serial control interface. Power input
is 26.4 VDC nominal @ 3amps max. Power out is
100 milliwatts nominal across the range, suitable for
driving a wide range of military RF amplifiers,
including the matching Harris units, the Redifon
GA-481 (which I use), the AM-3007/URT (part of the URC-35),
The AM-3349/GRC-106, and the Technical Materiel Corp
GPT-1K and PAL-350 to name a few.

This radio has a digital I.F., with DSP processing employed
during both receive and transmit. Available modes and
selectable bandwidths associated with each mode are:

USB/LSB -- 1.5, 2.0, 2.4, 2.7, 3.0kHz
AME -- 3.0, 4.0, 5.0, 6.0kHz
CW -- 350Hz, 680Hz, 1.0kHz, 1.5kHz
Modem and Digital Voice -- 3.0kHz

The BFO function is variable +/- 4kHz in 10Hz steps
from the front panel or in 1Hz steps through the serial
interface.

AGC attack/hang/decay data is as follows for settings
other than "OFF":
FAST - 25msec/100msec/100msec
MEDIUM - 25msec/500msec/750msec
SLOW - 25msec/1500msec/1500msec
DATA - 25ms/0msec/16msec

This unit has the following options:

RF-5110MD High-Speed Data Modem. In the high-rate
39-tone mode, a channel transmission rate of 3466bps is
achieved by time differential phase shift keying (TDPSK)
of 39 tones which is combined with forward error correcting
to produce data rates ranging from 75 to 2400bps. The
modem is used during digital voice operation.

RF-5120AFC Harris ALE Automatic Link Establishment.
Please note this is the Harris proprietary "Autolink"
ALE system. It will work with other systems containing
the same option but not with the MIL-STD-188-141 ALE
most often encountered on the ham bands. The solution
in that case is to set up PC-ALE on your PC. :-)

RF-5130LPC Digitized Voice. Uses the U.S. DoD LPC-10E
(Version 52) 2400bps algorithm.

This unit passes the built-in-test (BITE), which checks
operation of the basic radio as well as all installed
options. The serial interface is operational, and I will
include software I wrote in QuickBasic which allows control
of basic radio functions via a PC. The radio has been
further checked out on the air via SWLing and numerous
ham contacts on 17, 20, 40, 60, and 80 meters. Digital
voice and Autolink functions have been checked out on-air,
or in side-by-side tests with another functional
unit where on-air testing was not practical.

Also included is a copy of the User Guide, which is
essential for learning the operation of this menu-driven unit.

# 5864. Heathkit Handheld Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 05:36:20 UTC
From: m033948@hotmail.com
Message-ID: <1db8771.0411152136.482c8e30@posting.google.com>
Source record: 18716

I'm wondering if someone can help me. I'm trying to find a specific Heathkit radio, but I don't know the model number. Here's the description:

It was a 2m handheld radio, about 5-6 inches high. It covered the entire 2m band (144-148). To select the frequency, there were three different "thumb dials" on the top of the radio. The first was the 4-8 for the MHz, followed by the first two of the kHz. For +/- 5khz, there was a button that you had to push, also on the top. There was no LCD display, nor was there a DTMF pad (unless one was installed after the fact).

I am looking because I had purchased this radio (my first radio) used from an older ham in 1995, but something happened to it after all these years, and I can't find it anywhere... so I'm trying to find another one. However, I won't be able to find it unless I know the model number. Pictures would be of a great help (just e-mail them to me if you can). I really appreciate everyone's help on this. Thanks!

73's
Carl
KE4ZCL

# 5865. Re: Heathkit Handheld Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 06:04:10 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <qv5jp0dgmvthjfnlgvtvgo8skgkar5094a@4ax.com>
Source record: 18717

On 15 Nov 2004 21:36:20 -0800, m033948@hotmail.com (Carl) wrote:

>I'm wondering if someone can help me. I'm trying to find a specific
>Heathkit radio, but I don't know the model number. Here's the
>description:
>
>It was a 2m handheld radio, about 5-6 inches high. It covered the
>entire 2m band (144-148). To select the frequency, there were three
>different "thumb dials" on the top of the radio. The first was the
>4-8 for the MHz, followed by the first two of the kHz. For +/- 5khz,
>there was a button that you had to push, also on the top. There was
>no LCD display, nor was there a DTMF pad (unless one was installed
>after the fact).
>
>I am looking because I had purchased this radio (my first radio) used
>from an older ham in 1995, but something happened to it after all
>these years, and I can't find it anywhere... so I'm trying to find
>another one. However, I won't be able to find it unless I know the
>model number. Pictures would be of a great help (just e-mail them to
>me if you can). I really appreciate everyone's help on this. Thanks!
>
>73's
>Carl
>KE4ZCL

Carl,
There is one Heathkit vhf ht listed on RigPix - could be what you're
looking for, model number and photo availalble at:
http://www.rigpix.com/heathkit/heathkitselect.htm

Howard

# 5866. Re: Noise canceller advice

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 10:45:38 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0411160245.1959210e@posting.google.com>
Source record: 18718

gi1pi@yahoo.com (gil) wrote in message
news:<a604b65b.0411151825.4ce77b2d@posting.google.com>...
> My QTH has been getting blasted lately non stop by a nasty S9 static
> like noise, cant seem to find the source since Im surrounded by many
> homes it makes it difficult.
>
> Im ready to try a cancelling unit, either MFJ or Timewave, anyone has
> any opinions on these units? Are they all hype or do they really help?
> Would love to hear comments.
>
> Thanks...Gil

Dont think its BPL since the noise seems to stop in the early morning
hours, but its constant from morning till past midnight. We have no
overhead power lines in my area.

My antenna setup is a simple random wire going to the back of the home
into a tree. I tried locating the noise with a portable radio and its
in a too wide of an area to pin point the source.

# 5867. FA: $9.99 USAF WESTERN ELECTRIC ANB-H-1 HEADPHONES WWII +CABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:34:55 UTC
From: rlucch2098@aol.com
Message-ID: <20041116093455.06545.00000632@mb-m15.aol.com>
Source record: 18719

Many nice clear pics.
All items are real inexpensive.
2284956910
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5868. FA: USAF TELEPHONICS RS-38-A CARBON MICROPHONE WWII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:36:01 UTC
From: rlucch2098@aol.com
Message-ID: <20041116093601.06545.00000633@mb-m15.aol.com>
Source record: 18720

Many nice clear pics.
All items are real inexpensive.
2284956942
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5869. FA: $9.99 TWO(2) USED 6JU6 CB TYPE AMPLIFIER(HYGAIN) TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:37:36 UTC
From: rlucch2098@aol.com
Message-ID: <20041116093736.06545.00000635@mb-m15.aol.com>
Source record: 18721

Many nice clear pics.
All items are real inexpensive.
5731714312
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5870. FA: $9.99 TWO RCA RADIOTRON UX-201-A GLOBE RADIO TUBES>Engraved!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:38:43 UTC
From: rlucch2098@aol.com
Message-ID: <20041116093843.06545.00000639@mb-m15.aol.com>
Source record: 18722

Many nice clear pics.
All items are real inexpensive.
5731714334
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5871. FA: $9.99 THREE(3) MULLARD EF92 HF RADIO TUBES for RACAL & Others

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:39:49 UTC
From: rlucch2098@aol.com
Message-ID: <20041116093949.06545.00000641@mb-m15.aol.com>
Source record: 18723

Many nice clear pics.
All items are real inexpensive.
5731714348
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5872. FA: THREE(3) MIXED BRAND 6JS6C TUBES for YAESU FT-101

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:41:02 UTC
From: rlucch2098@aol.com
Message-ID: <20041116094102.06545.00000643@mb-m15.aol.com>
Source record: 18724

Many nice clear pics.
All items are real inexpensive.
5731714362
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5873. FA: OLD RARE ASTATIC K-2 CRYSTAL MICROPHONE >Too Cheep:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:43:03 UTC
From: rlucch2098@aol.com
Message-ID: <20041116094303.06545.00000647@mb-m15.aol.com>
Source record: 18725

Many nice clear pics.
All items are real inexpensive.
3761616817
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5874. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:44:01 UTC
From: rlucch2098@aol.com
Message-ID: <20041116094401.06545.00000648@mb-m15.aol.com>
Source record: 18726

Many nice clear pics.
All items are real inexpensive.
5731714405
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5875. FA: $9.99 HEATHKIT IP-32 REGULATED TEST HV POWER SUPPLY-BEST SEEN

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:45:04 UTC
From: rlucch2098@aol.com
Message-ID: <20041116094504.06545.00000651@mb-m15.aol.com>
Source record: 18727

Many nice clear pics.
All items are real inexpensive.
5731714410
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5876. FA: $9.99 BEAUTIFUL HICKOK 455 VOM, HI-QUALITY, OLD/RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:46:04 UTC
From: rlucch2098@aol.com
Message-ID: <20041116094604.06545.00000652@mb-m15.aol.com>
Source record: 18729

Many nice clear pics.
All items are real inexpensive.
3852537099
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5877. FA: $9.99 ALL ORIGINAL HEATHKIT IG-42 LABORATORY SIGNAL GENERATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 14:47:09 UTC
From: rlucch2098@aol.com
Message-ID: <20041116094709.06545.00000655@mb-m15.aol.com>
Source record: 18728

Many nice clear pics.
All items are real inexpensive.
5731714439
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5878. TenTec 277 ant-tuner lookn for Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 17:43:06 UTC
From: CLinT <cj3_b@SOyahoo.com>
Message-ID: <ruekp0hmfr2k13r492ristiqfdjo3radvr@4ax.com>
Source record: 18730

Hi gang,
I'm looking for a copy of this manual...
would reimburse or let me know of a download site..

Cheers,
CLint
remove ... "SO" to reply

## 5879. sony pro80

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 17:59:04 UTC
From: paolo <paolo.cardoso@tin.it>
Message-ID: <ldrmd.178000$b5.8869267@news3.tin.it>
Source record: 18731

I sell a beautifull SONY PRO 80 scanner receiver 150 kHz a 108 Mhz e da 115,15 MHz a 223 MHz with antenna, vhf converter instruction and all acessories. like new! Paolo Italy

# 5880. For Sale: Seco Model 78 tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 19:54:41 UTC
From: ars_wa8mea@netzero.com
Message-ID: <9ae88a70.0411161154.303270f8@posting.google.com>
Source record: 18732

For Sale: Seco Model 78 tube tester. Works excellently! But my son and I are dropping out of the antique radio refurb hobby. (He's headed off to college...) The wooden case has been stripped and ready for your favorite coat of shellac or varnish. (I had planned on doing this myself before we got out of the hobby. I would have done it before selling, but felt maybe the purchaser would want to choose their own favorite finish instead.)

I have NO IDEA what these things are worth. And we don't do Ebay. But I will ask for the original selling price for this unit back in 1958, and you can calculate the 45 years of inflation that will signify the bargain you're receiving. ;-)

$48.50 and I will pay for shipping and insurance.
Replies to: ars_wa8mea@netzero.com

Thanks and 73; Bill Lauterbach - WA8MEA
NEAT STUFF! http://qth.com/dwm

# 5881. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 20:17:08 UTC
From: David Duxbury <dduxbury@cogeco.ca>
Message-ID: <Wetmd.11056$14.1230@read1.cgocable.net>
Source record: 18733
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Good day Guy & Gals I live in Windsor Ontario Canada just across the river from Detroit, so I have quite a few american friends, you could say that this problem has nothing to do with me, but living in close proximity as many Canadians do, we are joined at the hip at President Bush might say even if he might not want to acknowledge it? we are friends and neighbours our economy is tied together big time, myself I dont like his foreign policy, we will need each other sometime or other no matter what anybody says. We all have the right to protect our country, just insulting each other is why we have our problems, talk is cheap but can achieve much. all the best Dave.

## 5882. FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 20:28:26 UTC
From: "J. Valdes" <jvaldes@whoi.edu>
Message-ID: <cndn80$coa$1@baldur.whoi.edu>
Source record: 18734

Looking for a schematic and parts placement diagram for the control head.
The 440 volume & squelch pots have broken the traces on the main board
at the connector. Can anyone help?? Please respond direct.
Thanks,
Jim, WA1GPO

# 5883. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 21:39:23 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <Stumd.11021$Ae.621@newsread1.dllstx09.us.to.verio.net>
Source record: 18735
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"David Duxbury" <dduxbury@cogeco.ca> wrote in message
news:Wetmd.11056$14.1230@read1.cgocable.net...
> Good day Guy & Gals I live in Windsor Ontario Canada just across the river
> from Detroit, so I have quite a few american friends, you could say that
> this problem has nothing to do with me, but living in close proximity as
> many Canadians do, we are joined at the hip at President Bush might say
> even if he might not want to acknowledge it? we are friends and neighbours
> our economy is tied together big time, myself I dont like his foreign
> policy, we will need each other sometime or other no matter what anybody
> says. We all have the right to protect our country, just insulting each
> other is why we have our problems, talk is cheap but can achieve much. all
> the best Dave.

Dave,

You make a valid point and I agree with prejudice. The following remarks are not intended directly at you, but to sort of address the issues a bit more.

MANY Americans disagree with Bush getting back in. In saying that, I'm not admitting to having voted or not - for him.
Some of his policies suck. What I do agree with, is his tone of "You're either with us or against us". But as I said, many of those who "claim" to be with us, end up stabbing us in the back.

Being our closest neighbor, yes... things could be "better" between the U.S. and Canada. They should be. While I may not agree with "everything" in principle, things could be much better.

Those who called us Stupid Americans, are A. Traitors from within or B. "so called" friends.

Though Bush won, Kerry could have had he had enough votes. So too could have Nader or any of the others in their individual parties. England or any other country has no reason whatsoever to try to sway our voting, nor do we of theirs or anyone else's. The voting machine has spoken - right or wrong, and we all must deal with it. LOTS of work in the U.S. alone needs done. There are domestic issues which need attended to. BUSH is capable of doing it, IF he chooses to do so.

Let's face it, the majority of all politicians are as crooked as a cork screw. It's always been that way and always will - regardless what country it is. It is up to the people to attempt change using the process as established. The other problem is, not many "qualified" or well rounded

candidates are there to choose from. Special Interest groups get their hands in it, and so on. IT SUCKS. But, we must deal with it. These last few elections it has gotten worse instead of better. They used to "Debate" policies, not get into the crap they've recently been doing. I don't give a shit if the man in the white house got a speeding ticket 20 years ago. I want to know what he's going to do NOW to give a helping hand to this country's needs. Actually, I'd like to see "Foreign" policy forgotten about for a while. Let the others do their thing whilest we take care of our own - for a change. So long as no one is fixing to attack us, I could give a shit less what they're doing. Live and let live!

"I" am not the one who started this thread of insults. But I'll be damned if I'll sit back as an American to have some half wit from another country cut down on us. Whether I like Bush or not, doesn't matter. HE IS THE PRESIDENT - as such, I have to respect that. BUT in the larger picture, I do my own part to defend their safety. Yes, we all have our disagreements and so on, what country doesn't? But we deal with it. We don't need outsiders casting their opinions when they aren't in any better position to do so. You can hate our government all you want, many of us do as well in some respects - be it the local, state or federal - especially if things aren't going our way... but to start a campaign of insults of our intelligence - man... that's biting a dog in the ass and sooner or later that dog will turn and bite back.

HOW DARE any one from another country call US - STUPID. IF you don't like it, come here and try to become a citizen, then you'll have every right to bitch and a chance to perhaps change things - at least with your vote since you must be an American {born here} to become President. You don't hear us whining about the Canadian/English or other governments do you? NO. Because WE DO NOT CARE. WE have enough problems here to take care of. SO, unless one is willing to put up - then SHUT UP. THAT is meant for the loud mouth who started this all and any of his supporters.. The jock straps that they are. The "government" gets involved more with the other countries, while most of us could care less. We're too busy eeking out our own existence. My opinion is to leave them all do their own thing, stay out of their business - even with foreign aid, which I'd love to see cut off forever. BUT - if they come here to attack or we hear of plans of an imminent attack on US - kick their asses and make them non returnable - period. Defend our borders and to hell with the rest. Let the other countries take care of their own problems - in every respect. This country does a hell of a lot for the world, we don't need the bull shit from the peons of society to dictate to us. Go back to your momma and grab a titty bottle, cause we're not listening.

I've said it once, I'll say it again.. IF you don't like the Americans... FINE - kindly remove yourselves from our Welfare roles. Don't cry wolf at every shadow - to have us come running to help. Put a pair of trousers on instead of your panties, step up to the plate and be a man - make a go of your own country and it's economy, and quit sponging off of U.S.

TBA

# 5884. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 21:41:11 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cnds5n$pds$1@hercules.btinternet.com>
Source record: 18736
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"David Duxbury" <dduxbury@cogeco.ca> wrote in message
news:Wetmd.11056$14.1230@read1.cgocable.net...
> Good day Guy & Gals I live in Windsor Ontario Canada just across the river from Detroit, so I have
> quite a few american friends, you could say that this problem has nothing to do with me, but
> living in close proximity as many Canadians do, we are joined at the hip at President Bush might
> say even if he might not want to acknowledge it? we are friends and neighbours our economy is tied
> together big time, myself I dont like his foreign policy, we will need each other sometime or
> other no matter what anybody says. We all have the right to protect our country, just insulting
> each other is why we have our problems, talk is cheap but can achieve much. all the best Dave.

Dave
Absolutely agree, but some poster on here have their heads so stuck up b** that they cannot see the
reality of world life.
The world does not revolve around America (or any other country for that matter), and the sooner
they realise that no-one owes "them" a living, the soon that perhaps the whole world can live in
peace.
Well we can dream can't we ??
Marco

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.797 / Virus Database: 541 - Release Date: 15/11/2004

# 5885. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 21:47:45 UTC
From: TBA <TBA@GOODOLEUSOFA.COM>
Message-ID: <IBumd.11023$Ae.3621@newsread1.dllstx09.us.to.verio.net>
Source record: 18737
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Marco" <marco.m3van@btopenworld.com> wrote in message
news:cnds5n$pds$1@hercules.btinternet.com...
>
> "David Duxbury" <dduxbury@cogeco.ca> wrote in message
> news:Wetmd.11056$14.1230@read1.cgocable.net...
>> Good day Guy & Gals I live in Windsor Ontario Canada just across the
>> river from Detroit, so I have quite a few american friends, you could say
>> that this problem has nothing to do with me, but living in close
>> proximity as many Canadians do, we are joined at the hip at President
>> Bush might say even if he might not want to acknowledge it? we are
>> friends and neighbours our economy is tied together big time, myself I
>> dont like his foreign policy, we will need each other sometime or other
>> no matter what anybody says. We all have the right to protect our
>> country, just insulting each other is why we have our problems, talk is
>> cheap but can achieve much. all the best Dave.
>
> Dave
> Absolutely agree, but some poster on here have their heads so stuck up b**
> that they cannot see the reality of world life.
> The world does not revolve around America (or any other country for that
> matter), and the sooner they realise that no-one owes "them" a living, the
> soon that perhaps the whole world can live in peace.
> Well we can dream can't we ??
> Marco
>
>

Ah, the ass hole farts again..... Excuse me, the rest of the world DOES revolve around US, with their revolving requests for our tax dollars and military aid. YOU need to realize - ASS HOLE, if it weren't for the US, YOU would be speaking German or Russian. DICK WAD..... READ YOUR F*&KING HISTORY BOOKS. Oooppps, I told you that before, so it's obvious you CAN'T read.

Problem is, you talk of dreaming, YOU ARE DREAMING. You never woke up to the reality that you speak of. Wake up and smell the tea.....

TBA

# 5886. New program - Coax Choke

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 23:06:39 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cne15u$3co$1@hercules.btinternet.com>
Source record: 18738

```
New program SELFRES2.exe
-------------------------------------
Input data :

Length and diameter of solenoid.
Number of turns.
Conductor diameter
Length of line in which the coil is inserted.
Testing frequency.

Output data :

Coil self-capacitance.
Coil self-resonant frequency.
Choke impedance vs frequency.
Insertion loss of choke in dB.

Performance is based on a choke wound with coaxial cable of the same type as
the transmission transmission line in which it is inserted. Conductor
diameter is that of the coax outer. It behaves a single wire. Coax inner
diameter is of no consequence.

Choke insertion loss is a measure of the reduction in power radiated from
the feedline. But, despite the attention it attracts, actual power radiated
from the feedline WITH the choke will never be known because the power
radiated WITHOUT the choke is indeterminate.

SELFRES2 is 51 K-bytes. Download from website below in a few seconds. It is
not zipped-up and will run immediately.
----
.........................................................
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.........................................................
```

# 5887. 4 Sale....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-16 23:17:25 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <2vvg41F2qabsdU1@uni-berlin.de>
Source record: 18739
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio Specialty Model 1179-22-1 Repeater $ 50
Appears to be complete, minus crystals.
I have no way to verify operation.
Has 2 settable PL tones...
Outside of case is scuffed,
but inside is very clean!
NO documentation or info...

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod,
and extra hi gain whip. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

All items will include manuals unless noted.

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a BBS from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$100 takes it all on the C64 equipment.

Shipping is NOT included on any item(s).

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 5888. WTB: Heath Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-17 00:57:14 UTC
From: wa8cdu@sbcglobal.net
Message-ID: <te8lp0lobbot4km48nn1pc3nvn9abk6vn8@4ax.com>
Source record: 18740

Wanted: Heathkit ham radio items from unassembled kits, catalogs, manuals to finished rigs. My collecting has slowed down in the past year or two and I am now back at it. Let me know what you might have. Please reply direct to:

wa8cdu@sbcglobal.net

Tnx de Bill

## 5889. Where in Chicago.....?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-17 02:42:44 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <2vvsb0F2p3l98U1@uni-berlin.de>
Source record: 18741

Hi all. I'm heading from ZL land to Chicago next week for a few weeks and am interested to know where I might be able to go to salivate over some RF goodies. Ham and scanning are the interest - I can get away from the other half while she's in conference; I'm just the bag-carrier. :-)

Cheers.

Ken

# 5890. Re: Where in Chicago.....?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-17 03:36:04 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <-9mdnSpWC4-5WgfcRVn-hA@bresnan.com>
Source record: 18742

Amateur Electronic Supply in Milwaukee, Wisconsin is about an hour north of Chicago and should do the trick.

www.aesham.com

"Ken Taylor" <ken123@xtra.co.nz> wrote in message news:2vvsb0F2p3l98U1@uni-berlin.de...
> Hi all. I'm heading from ZL land to Chicago next week for a few weeks and
> am
> interested to know where I might be able to go to salivate over some RF
> goodies. Ham and scanning are the interest - I can get away from the other
> half while she's in conference; I'm just the bag-carrier. :-)
>
> Cheers.
>
> Ken
>
>

## 5891. heatkit HD-19 to sell

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-17 03:40:49 UTC
From: gervais <gervais_fillion@globetrotter.net>
Message-ID: <5Lzmd.105593$VA5.11889@clgrps13>
Source record: 18743

hi all
i have here a Hybrid Phone patch
model HD 19
i dont know if it is ok but it look great
i can send some pictures if needed
make me an offer

Gervais,ve2ckn
ve2ckn@hotmail.com

# 5892. Re: FT-8000R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-17 10:48:29 UTC
From: Skyler King <SkyKing310b@optonline.net>
Message-ID: <419B2CAA.88C6F141@optonline.net>
Source record: 18744

HI, I'll get back to you later, late for work.
Man, it took me 4 hours to repair mine. VERY tiny work.
TINY soldering iron needed, and a LARGE magnifying glass and a steady hand.
Also, you will need some wire wrap wire, very thin.
VERY BAD design on Yaesu's part. SHAME ON THEM!!!!!
I'm using mine as a base and not mobile. Not sure if I can trust it in a
bouncing car.
Works fine as a base.
73

"J. Valdes" wrote:

> Looking for a schematic and parts placement diagram for the control head.
> The 440 volume & squelch pots have broken the traces on the main board
> at the connector. Can anyone help?? Please respond direct.
> Thanks,
> Jim, WA1GPO

# 5893. Re: FS:Yaesu YS-500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-17 17:25:39 UTC
From: vernors <leon1@monetaryportfolio.com>
Message-ID: <7dd37caea9e20b13fad392e5b0fbb71d@localhost.talkaboutradio.com>
Source record: 18745

Whats the total + shipping , will you take a company check, or cashiers ck----Leon

# 5894. WTB: FT-1000 Field or MKV ..

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-17 18:38:32 UTC
From: ritchi50@optonline.net
Message-ID: <sl6np0933kjsa8nne1m8omhseje4njr7el@4ax.com>
Source record: 18746

WTB: FT-1000 Field or MKV

I am looking for a Yaesu FT-1000 Field or MKV.
Please reply with condition & price.
ritchi50@optonline.net

# 5895. Re: Where in Chicago.....?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-17 20:25:41 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <301qe7F2rer07U1@uni-berlin.de>
Source record: 18747

Sounds okay; we're off to Green Bay for the second week, so should be able
to manage something. The conference for the other half is right in downtown
Chicago, so anything closer to hand?

Ken

"Bob M." <no@nospam.com> wrote in message
news:-9mdnSpWC4-5WgfcRVn-hA@bresnan.com...
> Amateur Electronic Supply in Milwaukee, Wisconsin is about an hour north
of
> Chicago and should do the trick.
>
> www.aesham.com
>
> "Ken Taylor" <ken123@xtra.co.nz> wrote in message
> news:2vvsb0F2p3l98U1@uni-berlin.de...
> > Hi all. I'm heading from ZL land to Chicago next week for a few weeks
and
> > am
> > interested to know where I might be able to go to salivate over some RF
> > goodies. Ham and scanning are the interest - I can get away from the
other
> > half while she's in conference; I'm just the bag-carrier. :-)
> >
> > Cheers.
> >
> > Ken
> >
> >
>
>

# 5896. Re: Where in Chicago.....?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 00:06:16 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <gtydndYGXOgdegbcRVn-jw@comcast.com>
Source record: 18498

Amateur Radio Toy Store, West of Chicago, 27 miles, take the train.
Wheaton, IL 630-668-9577 or 668-5688 (Not sure which is correct.)
Call first to check hours.
Frank KG9H
"Ken Taylor" <ken123@xtra.co.nz> wrote in message
news:301qe7F2rer07U1@uni-berlin.de...
> Sounds okay; we're off to Green Bay for the second week, so should be able
> to manage something. The conference for the other half is right in
downtown
> Chicago, so anything closer to hand?
>
> Ken
>
> "Bob M." <no@nospam.com> wrote in message
> news:-9mdnSpWC4-5WgfcRVn-hA@bresnan.com...
> > Amateur Electronic Supply in Milwaukee, Wisconsin is about an hour north
> of
> > Chicago and should do the trick.
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> >
> > "Ken Taylor" <ken123@xtra.co.nz> wrote in message
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RF
> > > goodies. Ham and scanning are the interest - I can get away from the
> other
> > > half while she's in conference; I'm just the bag-carrier. :-)
> > >
> > > Cheers.
> > >
> > > Ken
> > >
> > >
> >
> >
>
>

# 5897. anyone know of a VX-5R mod to open receiver gaps?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 02:31:05 UTC
From: Patrick <infoknight@mindspring.com.NOSPAM>
Message-ID: <JPTmd.3614$pK6.1173@newsread2.news.atl.earthlink.net>
Source record: 18499
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.mods

I noticed that the VX-5R receiver has coverage gaps from 16-48 Mhz and from 729 - 800 Mhz. Does anyone know of a mod to open up these gaps (as well as unblock the cellular freqs too)?

# 5898. Re: anyone know of a VX-5R mod to open receiver gaps?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 04:03:52 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <IaVmd.6129$CK.5383@twister.nyroc.rr.com>
Source record: 18500
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.mods

Taks a look around: http://www.mods.dk/view.php?ModelId=115

"Patrick" <infoknight@mindspring.com.NOSPAM> wrote in message
news:JPTmd.3614$pK6.1173@newsread2.news.atl.earthlink.net...
> I noticed that the VX-5R receiver has coverage gaps from 16-48 Mhz and
from
> 729 - 800 Mhz. Does anyone know of a mod to open up these gaps (as well
as
> unblock the cellular freqs too)?
>
>
>
>

# 5899. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 10:37:31 UTC
From: epicphart <nahhhYouDontWantIt@nahh.net>
Message-ID: <419C7B6B.6080400@nahh.net>
Source record: 18501
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Renee wrote:

no such thing as a stupid american.... hope all ya like...fuckwit
tourists are the only ones who partake in this belief.

send me an email.... i'll hook u up wit some prime property. hehhhehehhehhe

cool?

lmao

## 5900. FA: Old Pill Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 11:44:18 UTC
From: r392 <r392@verizon.net>
Message-ID: <mW%md.7882$063.468@trndny03>
Source record: 18502
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for auction a old Pill mic.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=7275&item=5732960204&rd=1&ssPageName=WDVW

# 5901. WTB: FT-1000 Field or MKV

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 14:23:35 UTC
From: ritchi50@optonline.net
Message-ID: <r3cpp0p0ci3ir595agj94i9poielchgtbr@4ax.com>
Source record: 18503

WTB: FT-1000 Field or MKV
100Watt or 200Watt Transceiver

I am looking for a Yaesu FT-1000 Field or MKV.
Please reply with condition & price.
ritchi50@optonline.net

# 5902. FS: Kenwood VFO-230

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 14:34:41 UTC
From: ritchi50@optonline.net
Message-ID: <locpp051oci0o5h21vk1rhqlo6lqhg2kvd@4ax.com>
Source record: 18504

FS: Kenwood VFO-230
Price: 195.00 Shipped to lower 48
ritchi50@optonline.net

# 5903. Re: anyone know of a VX-5R mod to open receiver gaps?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 14:47:54 UTC
From: tony <tony@mail.com>
Message-ID: <uedpp0h5hoah77tvug2edcu15m52cufpf1@4ax.com>
Source record: 18505
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,alt.ham-radio.mods

Check here.......
http://www.mods.dk/index.php?RadioRec=yaesu

73 Good Luck

On Thu, 18 Nov 2004 02:31:05 GMT, "Patrick"
<infoknight@mindspring.com.NOSPAM> wrote:

>I noticed that the VX-5R receiver has coverage gaps from 16-48 Mhz and from
>729 - 800 Mhz. Does anyone know of a mod to open up these gaps (as well as
>unblock the cellular freqs too)?
>
>
>

# 5904. Buy,Sell or Swap equipment.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 15:18:34 UTC
From: Ken Baker <kenbaker@email.com>
Message-ID: <303sqeF2rlg1hU2@uni-berlin.de>
Source record: 18506

If you are interested in selling, buying or swapping amateur radio,
scanner or radio related equipment then please consider subscribing to my
RADIOMART group list. Adverts are free and are sent to your email in box,
either individually or in batches every day or week as you prefer.
Radiomart is now in its sixth year and is very successful.

radiomart-subscribe@yahoogroups.com

You can of course unsubscribe at any time.

Ken G3SPX.

kenbaker@email.com

# 5905. Re: FS:Yaesu YS-500

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 16:20:41 UTC
From: vernors <leon1@monetaryportfolio.com>
Message-ID: <b9eac15acc8b5e23a4d2f382a05f4476@localhost.talkaboutradio.com>
Source record: 18507

Stew, whats up do you want to sell it or not let me know

# 5906. SB-200 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 21:37:27 UTC
From: Tom <trg46@charter.net>
Message-ID: <10pq5gnip1cauc6@corp.supernews.com>
Source record: 18508

I have a SB-200 that has very low idling current, normal idling current should be 90ma, the low idling current is reading about 20-25 ma max... Each tube draws only about 10 ma each.

Output is only about 250 watts maximum

Anyone familiar with the SB-200???

thanks

AB8RL Tom

## 5907. WTB: FT-1000 Field or MKV ,,,,,,,,

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-18 23:16:15 UTC
From: ritchi50@optonline.net
Message-ID: <fabqp05bis3rjnadrhp2ctqkrdfmdqd95m@4ax.com>
Source record: 18509

WTB: FT-1000 Field or MKV
100Watt or 200Watt Transceiver

I am looking for a Yaesu FT-1000 Field or MKV.
Please reply with condition & price.
ritchi50@optonline.net

# 5908. Re: SB-200 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-19 16:47:01 UTC
From: n0dg@aol.com
Message-ID: <20041119114701.21604.00000749@mb-m11.aol.com>
Source record: 18510

Tom,
You did not give a lot of information but! assuming the high voltage to be OK (aprox 2200 volts) and the tubes good. The operating bias on the grids is set by the voltage droop across the relay coil in parallel with R18 a 2k resistor and voltage divider resister R16 (33 ohm). this assumes that the bottom of R16 connected to the antenna relay jack is shorted to very near zero volts when you key the rig. Bear in mind that the transmitt relay or transistor in your xceiver must sink quite a lot of current. If the Relay or transistor in your rig have resistance (pitted contacts ETC.) this resistance is in series with R16 and could easily change the bias voltage to drop the idle current and also the amount of drive required for the amp.

My guess is that if you relay jack to ground you will see the idle current jump to the recommended 60 ma. Use caution as the jack has -160 volts DC on it and enough current to really give the relay's in modern rigs a work out. You might need to add an external keying relay.

good luck with the trouble shooting.
N0DG Don

# 5909. Need Manual.. Dentron W-2 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-19 17:11:52 UTC
From: CLinT <cj3_b@SOyahoo.com>
Message-ID: <iaasp0tedn5lk34cab5gccdn0839ean88e@4ax.com>
Source record: 18511

Hi all,
anyone know where I might find a copy of the manual for this Dentron
watt meter? Also looking for the PEP mod...etc.

73,
CLinT
remove ... "SO" to reply

# 5910. FS: Kenwood SP-230 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-19 18:28:40 UTC
From: ritchi50@optonline.net
Message-ID: <dresp0lvtn9o4o2vm169sqita95to9iq9r@4ax.com>
Source record: 18512

```
FS: Kenwood SP-230 Speaker
with filters, Sounds GREAT!!!
And looks NEW!!
Price: 100.00 Shipped
Lower 48 only.
ritchi50@optonline.net
```

# 5911. FS: Alinco DJ-280 220MHz HT 110.00 Shipped!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-19 18:37:50 UTC
From: ritchi50@optonline.net
Message-ID: <hcfsp092klioga7spgvlbbnibsig1hcrfm@4ax.com>
Source record: 18513

FS: Alinco DJ-280 220MHz HT 110.00 Shipped!
Comes with battery/antenna/belt clip/desk charger
Works and looks fine.
Price Was: 130.00 Now: 110.00 Shipped Lower 48 Only.
I take paypal or postal money order.
ritchi50@optonline.net

# 5912. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-19 19:53:46 UTC
From: Marco <marco.m3van@btopenworld.com>
Message-ID: <cnlj09$i9l$1@titan.btinternet.com>
Source record: 18514
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:i48fp058n0d7u6re16m29fie5resnqvt5f@4ax.com...
> On Sun, 14 Nov 2004 18:07:50 +0000 (UTC), "Marco"
> <marco.m3van@btopenworld.com> wrote:
>
>>Like I said, a few morons who think the world owes them.
>>Read your history books and be glad you are still about to do so
>
> Hi Marco!
>
> They're not all bad. Take a look here:
>
> http://www.sorryeverybody.com/gallery/1/
>
> :-)))
>
> --
> Walt Davidson Email: g3nyy @despammed.com

I like that one Walt... Wonder if we can expect to see House of Lords doing one over hunting?
Marco

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.798 / Virus Database: 542 - Release Date: 18/11/2004

# 5913. Measure RF Power at 900MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-19 21:35:07 UTC
From: ed_vogel@my-deja.com
Message-ID: <90c699a1.0411191335.5fc32753@posting.google.com>
Source record: 18516

Hi,
I have 20 900MHZ ISM band modules and I would like to measure RF power. I have a a Tektronix 2712 Spectrum Analyzer and some attenuators(BNC) and RG 58 coax. Unfortunately I do not have an SMA connection on the antenna port. there are pads for the antenna that I could fit an SMA to but I none of the ones I can find fit quite right because of physical interference with the RF shield.

I tried soldering the RG 58 coax to the signal and ground pads but the signal was not visible at the spectrum analyzer. I know RG 58 is lossy but the Belden Coax calculator said I should lose about 20% of the power at 1 mwatt.

Any thoughts or suggestions regarding coupling this signal (100 to 500mW) to a power measurement would be greatly appreciated.

Thanks,
Ed V.

## 5914. FA tube shields

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-19 22:09:11 UTC
From: r392 <r392@verizon.net>
Message-ID: <baund.35$8o.14@trndny08>
Source record: 18515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Look at my other auctions for more.
Thanks
Doug

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=7275&item=2286753502&rd=1

# 5915. FS: W2IHY 8 Band Eq And Noise Gate

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 00:25:13 UTC
From: ritchi50@optonline.net
Message-ID: <vn3tp0tlu3gv0vtqqq8u1u30s2lku0n0m2@4ax.com>
Source record: 18517

FS: W2IHY 8 Band Eq And Noise Gate
GREAT audio quality!!!!
Comes with Power Cord/Microphone cable from EQ to Transceiver
which is wired for Kenwood 830S 4 Pin/Have Manual also.
All in very nice condition,Looks New.
Works 100 Percent with GREAT AUDIO!!!
And I'm a non smoker!
Price: 175.00
ritchi50@optonline.net

# 5916. Re: Noise canceller advice

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 03:12:39 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ToSdnS2PEN63KwPcRVn-qw@comcast.com>
Source record: 18518

Is the noise coming from your house??
Hook the rig up to 12 volts, and throw the main circuit breaker.
Pain in the neck, resetting clocks etc....but it will answer if noise from some gizmo in your house, or utilities/neighbor to blame.
....Dave
"gil" <gi1pi@yahoo.com> wrote in message news:a604b65b.0411151825.4ce77b2d@posting.google.com...
> My QTH has been getting blasted lately non stop by a nasty S9 static
> like noise, cant seem to find the source since Im surrounded by many
> homes it makes it difficult.
>
> Im ready to try a cancelling unit, either MFJ or Timewave, anyone has
> any opinions on these units? Are they all hype or do they really help?
> Would love to hear comments.
>
> Thanks...Gil

# 5917. Re: Measure RF Power at 900MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 04:43:43 UTC
From: **THE-RFI-EMI-GUY** <rhyolite@nettally.com>
Message-ID: <419ECB7F.8060805@nettally.com>
Source record: 18519

depending upon the mode of operation of the module, it may be difficult to see the carrier with your spectrum analyser. Most (not all) 900 MHz ISM stuff is frequency hopped, so the carrier will dwell on a partiucular frequency for only a short time. Also some of these devices are polite and will not transmit in the blind so another modem must be communicating with it. All this being said, you were really asking about wiring up a coax cable to the module.

Soldering a small coaxial cable should be OK if you can get to ground and antenna with very short connections. Keep in mind the loss of the cable will be significant at 900MHz.

Ed Vogel wrote:

>Hi,
> I have 20 900MHZ ISM band modules and I would like to measure RF
>power. I have a a Tektronix 2712 Spectrum Analyzer and some
>attenuators(BNC) and RG 58 coax. Unfortunately I do not have an SMA
>connection on the antenna port. there are pads for the antenna that I
>could fit an SMA to but I none of the ones I can find fit quite right
>because of physical interference with the RF shield.
>
>I tried soldering the RG 58 coax to the signal and ground pads but the
>signal was not visible at the spectrum analyzer. I know RG 58 is lossy
>but the Belden Coax calculator said I should lose about 20% of the
>power at 1 mwatt.
>
>Any thoughts or suggestions regarding coupling this signal (100 to
>500mW) to a power measurement would be greatly appreciated.
>
>Thanks,
> Ed V.
>
>

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"

The Lost Deep Thoughts By: Jack Handey
Before a mad scientist goes mad, there's probably a time when he's only partially mad. And this is the time when he's going to throw his best parties.

# 5918. FS: Elecraft K2/100

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 07:34:37 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <419ef3cd_5@newsfeed.slurp.net>
Source record: 18520

Hi, all concerned:

I simply don't need two, and want to sell:

SN 03793 in excellent condition, nicely built, and in good working order

with:

NB
SSB
100W
Manuals
Binder with errata, tech articles, reviews

That's it. You supply mikeypwrantopandeverythingelse.

$925 FOB Cincinnati *ground insured* to conus.

Will accept: personal check and ship on clearance, or postal MO.

Warranty: No DOA

73, Dave, N3HE
Cincinnati OH
513-674-7202

# 5919. Re: Noise canceller advice

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 14:28:15 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0411200628.6a83078c@posting.google.com>
Source record: 18521

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:<ToSdnS2PEN63KwPcRVn-qw@comcast.com>...
> Is the noise coming from your house??
> Hook the rig up to 12 volts, and throw the main circuit breaker.
> Pain in the neck, resetting clocks etc....but it will answer if noise from
> some gizmo in your house, or utilities/neighbor to blame.
> ....Dave
> "gil" <gi1pi@yahoo.com> wrote in message
> news:a604b65b.0411151825.4ce77b2d@posting.google.com...
> > My QTH has been getting blasted lately non stop by a nasty S9 static
> > like noise, cant seem to find the source since Im surrounded by many
> > homes it makes it difficult.
> >
> > Im ready to try a cancelling unit, either MFJ or Timewave, anyone has
> > any opinions on these units? Are they all hype or do they really help?
> > Would love to hear comments.
> >
> > Thanks...Gil

As mysterious as the the noise came it left, I had this racket on and
off going on a daily basis where I actually though it would end radio
for me, it almost sounded like a car with bad wiring running next to
my radios, so far for about 4 days now its been real quiet, maybe it
was an electrical problem somewhere????
Not sure, I even went as far as throwing the mains off and hooking up
the radio to a battery....same noise, the only hint of a cure was my
old trusty Ten Tec Triton's noise blanker...superb!

Anyway, I hope it stays quiet and I want to thank all the guys that
replied with thoughts and help.

Gil

## 5920. Best noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 14:41:25 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0411200641.37f5ec3c@posting.google.com>
Source record: 18522

I had a recent experience with impulse static in my area that became a good test for a rig's noise blanker. Being a ham on a budget none of my radios are worth over $400. and I found my Ten Tec's noise blanker to be superior to my entry level Kenwood and Icoms.

The TT Triton 540 wiped out the noise without distorting the signals, I found it amazing since all my other rigs would only wipe out some of the noise while introducing distortion to the signal.

Would love to hear opinions on what rig you feel has the best noise blanker out there.

Gil

## 5921. Transistor Needed 2N591

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 14:45:48 UTC
From: Al Last <al.last@sbcglobal.net>
Message-ID: <a2mup05ffouamjahd5cc9qekkip4f67d42@4ax.com>
Source record: 18523

Please contact me via email if you have any.

Thanks, Al W6GSQ

al.last@sbcglobal.net

# 5922. FA: ALL ORIGINAL HEATHKIT IG-42 RF SIGNAL GENERATOR>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:01:23 UTC
From: rlucch2098@aol.com
Message-ID: <20041120100123.06084.00000458@mb-m19.aol.com>
Source record: 18524

Many nice clear pics.
All items are real inexpensive.
5731714439
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5923. FA: ALL ORIGINAL HEATHKIT IG-42 RF SIGNAL GENERATOR>1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:01:25 UTC
From: rlucch2098@aol.com
Message-ID: <20041120100125.06084.00000459@mb-m19.aol.com>
Source record: 18526

Many nice clear pics.
All items are real inexpensive.
5731714439
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5924. FA: BEAUTIFUL HICKOK 455 VOM, HI-QUALITY, OLD/RARE>NO-BIDS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:02:29 UTC
From: rlucch2098@aol.com
Message-ID: <20041120100229.06084.00000461@mb-m19.aol.com>
Source record: 18527

Many nice clear pics.
All items are real inexpensive.
3852537099
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5925. FA: HEATHKIT IP-32 REGULATED TEST HV POWER SUPPLY-BEST SEEN

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:03:38 UTC
From: rlucch2098@aol.com
Message-ID: <20041120100338.06084.00000462@mb-m19.aol.com>
Source record: 18525

Many nice clear pics.
All items are real inexpensive.
5731714410
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5926. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:04:30 UTC
From: rlucch2098@aol.com
Message-ID: <20041120100430.06084.00000464@mb-m19.aol.com>
Source record: 18528

Many nice clear pics.
All items are real inexpensive.
5731714405
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5927. FA: RARE ASTATIC K-2 CRYSTAL MICROPHONE >Too Cheep:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:05:10 UTC
From: rlucch2098@aol.com
Message-ID: <20041120100510.06084.00000467@mb-m19.aol.com>
Source record: 18529

Many nice clear pics.
All items are real inexpensive.
3761616817
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5928. FA: THREE(3) MIXED BRAND 6JS6C TUBES for YAESU FT-101

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:05:48 UTC
From: rlucch2098@aol.com
Message-ID: <20041120100548.06084.00000468@mb-m19.aol.com>
Source record: 18530

Many nice clear pics.
All items are real inexpensive.
5731714362
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5929. FA: $9.99 USAF WESTERN ELECTRIC ANB-H-1 HEADPHONES WWII +CABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:06:41 UTC
From: rlucch2098@aol.com
Message-ID: <20041120100641.06084.00000471@mb-m19.aol.com>
Source record: 18531

Many nice clear pics.
All items are real inexpensive.
2284956910
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5930. Re: Best noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 15:27:33 UTC
From: nx7u@arrl.net
Message-ID: <419f624e.2656061@news.west.cox.net>
Source record: 18532

Not that I've used everything, but the FT-100 has an excellent noise
blanker.

On 20 Nov 2004 06:41:25 -0800, gi1pi@yahoo.com (gil) wrote:

>I had a recent experience with impulse static in my area that became a
>good test for a rig's noise blanker. Being a ham on a budget none of
>my radios are worth over $400. and I found my Ten Tec's noise blanker
>to be superior to my entry level Kenwood and Icoms.
>
>The TT Triton 540 wiped out the noise without distorting the signals,
>I found it amazing since all my other rigs would only wipe out some of
>the noise while introducing distortion to the signal.
>
>Would love to hear opinions on what rig you feel has the best noise
>blanker out there.
>
>Gil

# 5931. Kenwood filters for sale / Or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 16:35:19 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <eqWdnepB98jV7wLcRVn-sA@comcast.com>
Source record: 18533

Have the following filters from Kenwood 430/440, etc for sale / trade"
YK88SN, narrow SSB - $55
YK88CN, narrow CW - $55
Both 100
Best Regards, Frank, KG9H

# 5932. WTB: ICOM 900 Interface A And Fiber Optic Cable.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 18:22:00 UTC
From: ritchi50@optonline.net
Message-ID: <mq2vp054qdtic654onrc1gn71jct4js7cb@4ax.com>
Source record: 18534

WTB: ICOM 900 Interface A And Fiber Optic Cable.
Only need the Interface and Cable.
Please respond with price and phone nuber to call.
ritchi50@optonline.net

# 5933. WTB: OPC-478

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-20 22:43:28 UTC
From: Steve <sahd@hotmail.com>
Message-ID: <jMPnd.74663$5K2.44458@attbi_s03>
Source record: 18535

If you have a OPC-478 Icom Data cabel
and want to sell it. Drop me Email.

TNX -- Steve

# 5934. Re: Best noise blanker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 02:36:18 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns95A7BD9EFDA4Fspectrumhogstarbandn@207.106.92.175>
Source record: 18536

> Would love to hear opinions on what rig you feel has the best noise
> blanker out there.
>

My experience tells me you can not assign a good or bad grade to various manufacturers. I have had various Yaesu, Kenwood, Icom, and TenTec radios over the past years. Some of these products had excellent noise blankers, some had terrible noise blankers.

The very best I have seen were my old Yaesu FT301 and my new Icom 746Pro II, yet the worst I have seen were also in Yaesu radios... FT 757 for example. Also my old TenTec 555 noise blanker was nearly useless.

Additionally, you may find various web sites that tell how to tune or improve the noise blanker in various models. Apparently many models may come off the production line with good noise blankers that just aren't effective due to poor tuning and setup. I believe the Yaesu FT817 was one of these.

Ed K7AAT

## 5935. FS yaesu mic adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 07:51:32 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <5M-dnYEgIcyT1D3cRVn-vA@comcast.com>
Source record: 18537

I have a yaesu mic adapter for a md 100a8x desk mic to a ft100d
still like new $25 shipped lower 48 states.

dx398 shortwave
Comes with original box manual and case and new in the box ac adapter
$160 shipped tower 48 states
dx392 shortwave with tape recorder original box manual.
$100 shipped lower 48 states.

# 5936. WTB: Drake 50-KHz Permeability-tuned filter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 10:10:49 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <41a069e4$1_1@newsfeed.slurp.net>
Source record: 18538

Hi, all concerned:

These switchable-bandwidth filters were in 2- and 4-series receivers, and I'm wanting to experiment with one, if someone has one "parted-out" or otherwise available.

TIA & 73, Dave, N3HE

# 5937. WTB: faulty FT-736R Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 11:27:45 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <41A07BB1.6050004@ctv.es>
Source record: 18539

Hello!

I am trying to fix my Yaesu FT-736R power supply and would like to buy
an unworking unit.

Please, if you can help, send me a direct e-mail.

Thanks!

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

# 5938. FS: Motorola, Alinco, Radio Shack, Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 14:19:25 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <Nt1od.947893$Gx4.42557@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18540
Cross-posted to: alt.ham-radio.vhf-uhf,nj.forsale,pa.forsale,rec.radio.amateur.equipment,rec.radio.swap

1-Motorola MinitorII lowband, with overnight charger and battery. 46.040mhz $40.00 shipped.

1-Alinco DJ-F1T 2 meter HT with original battery, overnight charger and rapid charger. This is open to CAP freq's and aircraft rx. $50.00 shipped.

2-Radio Shack VHF handhelds(Mot.SP10's). They are complete with chargers, antenna's, and batteries. These are dip switch programmable. I believe I have the paper work for the settings, I'll have to dig it up.They haven't been used in a while, so batteries may not be at 100% $65.00 for the pair plus shipping.

1-Icom LC-SAT(L) Original OEM leather carry case for Icom SAT/SA series radio's Designed for use with the BP85 battery pack. Its in the original package never opened. $10.00 plus $3.85 shipping.

I can take photo's if you'd like to see the items.

All items are for Cont. US shipping only. USPS money orders only.

pottsladd13@yahoo.com

# 5939. FS: Cushcraft Vertical HF MA5V

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 17:20:46 UTC
From: David Hawkins <res6mlv3@verizon.net>
Message-ID: <O74od.3837$0k1.1654@trnddc08>
Source record: 18541

Cushcraft Vertical HF MA5V
http://www.cushcraft.com/amateur/details.asp?catid=92

Bought new and installed a year ago. Nice antenna, works fine. Just didn't use it much. I took it down this weekend, and its all assembled and you will need a pickup truck with a long bed to haul away. They sell this item for $230 new.

Price: $100

Location: Plano Texas, near Hwy 75 and Parker Rd exit.

Call: 972-881-2997 or email.

Note: Only available to the Dallas Ft Worth metroplex areas. Cannot be shipped.

## 5940. MFJ Tuner (MFJ-901B)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 17:31:18 UTC
From: k6pzw@yahoo.com
Message-ID: <31f40ab5.0411210931.7ff39d1@posting.google.com>
Source record: 18542
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

200 watt versatuner, bought new, never used.

Offering for $50.

Contact me directly at K6PZW@yahoo.com

Thanks

# 5941. COMET Trunk Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 17:36:59 UTC
From: k6pzw@yahoo.com
Message-ID: <31f40ab5.0411210936.7d471f2e@posting.google.com>
Source record: 18543
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Am selling a brand new Comet Trunk Mount, model CQ5M. Never
installed, never used.
It is the quick-disconnect model. Check out their catalog or do a web
search for specs.

New goes for around $109. Offering for $75.

Contact me directly at

K6PZW@yahoo.com

Thanks....

# 5942. Re: BK Precision Model 1570 Dual Trace Time base Oscilloscope - $200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 17:39:44 UTC
From: "Watson A.Name - \"Watt Sun, the Dark Remover\"" <NOSPAM@dslextreme.com>
Message-ID: <10q1kmdjpvar98c@corp.supernews.com>
Source record: 18544
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

"mlk" <mcguyver@cfl.rr.com> wrote in message
news:30qjd.8594$6w6.1511@tornado.tampabay.rr.com...
> I have a used, but perfect working condition, Dual channel BK Model
1570,
> 20MHz O-scope for sale or trade. Unit works fine, selling w/o leads
since I
> need them for new Agilent scope. Photos upon request.$200 obo plus UPS
> shipping

> MK

The 100 Mhz O'scopes from HP and Tektronix are going for a hundred or
two on ebay, so it's unlikely that a 20 MHz scope would sell for
anywhere near a hundred. Best bet is to auction it.

# 5943. Need scope circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 20:13:41 UTC
From: "Dutchm@n" <h@ns.co.za>
Message-ID: <IoednTzmiodMaz3cRVn-vQ@is.co.za>
Source record: 18545

I need the circuit for a Philips PM3208 or service manual.
Can anyone help?
Hans ZS6KR

# 5944. Re: Alinco is SOLD! Motorola, Alinco, Radio Shack, Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 21:09:11 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <Xt7od.45147$7i4.13124@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18546
Cross-posted to: alt.ham-radio.vhf-uhf,nj.forsale,pa.forsale,rec.radio.amateur.equipment,rec.radio.swap

DJ-F1 is sold........

thnx
"CommCtr1" <nospam@tome.com> wrote in message
news:Nt1od.947893$Gx4.42557@bgtnsc04-news.ops.worldnet.att.net...
> 1-Motorola MinitorII lowband, with overnight charger and battery.
46.040mhz
> $40.00 shipped.
>
> 1-Alinco DJ-F1T 2 meter HT with original battery, overnight charger and
> rapid charger. This is open to CAP freq's and aircraft rx. $50.00 shipped.
>
> 2-Radio Shack VHF handhelds(Mot.SP10's). They are complete with chargers,
> antenna's, and batteries. These are dip switch programmable. I believe I
> have the paper work for the settings, I'll have to dig it up.They haven't
> been used in a while, so batteries may not be at 100% $65.00 for the pair
> plus shipping.
>
> 1-Icom LC-SAT(L) Original OEM leather carry case for Icom SAT/SA series
> radio's Designed for use with the BP85 battery pack. Its in the original
> package never opened. $10.00 plus $3.85 shipping.
>
> I can take photo's if you'd like to see the items.
>
>
> All items are for Cont. US shipping only. USPS money orders only.
>
> pottsladd13@yahoo.com
>
>
>

# 5945. Two Pro 2006's Both Special FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 21:52:47 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <7c32q0924f9h0llcikk8io5fj84u0olf1f@4ax.com>
Source record: 18448

1st package is a Pro2006 with a Pro43 interface on BOTH and a ton more.

2nd package Pro-2006 with Opto 456 and more!

not tryiing to run an auction in the newsgroups but am taking offers at the moment. These are NICE.I ship with UPS an include insurance,tracking,etc.

see and read description and pictures here at my webshots albums link

http://community.webshots.com/user/sky444

2078737746 (HOME)
2076490616 (CELL)

remove <SPAMSUCKS> to reply

# 5946. Re: Interested in license-free walkie talkies

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 21:52:58 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1c0a83e02af8419a989719@news.individual.net>
Source record: 18547
Cross-posted to:
rec.radio.noncomm,rec.radio.cb,rec.ham-radio,alt.radio,alt.internet.talk.radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <Xns959AC8CFF2F90VoiceFreedomfreedomn@206.124.0.13>,
VoiceFreedom@freedom.naa says...
> We're interested in finding a couple of lowest cost possible walkie talkies
> that don't require a license, something we could carry around when we go out,
> in case we lose each other in the mall or something. Does anything like that
> exist? Does it come in 900 Mhz or what?

I'll second the recommendation for Family Radio Service (FRS) radios.
The scenario you describe is tailor-made for that type of transceiver,
and they are available at just about every mass-marketer.

As suggested in another post, cell phones are also useful for this, but
if your situation involves kids then that may not be a viable solution.
FRS is fine for them to use.

The best solution, though, is to use amateur radio equipment. Ham
equipment allows you to operate on frequencies that are set aside just
for ham radio -- therefore you don't have to compete with 500 other
families at Disneyland who are also using FRS equipment, for example --
and at higher power levels than you could use with FRS (or GMRS or CB)
equipment. You will need a license to operate amateur radio equipment,
however. In the past, that included a Morse Code exam, but that's no
longer the case if you're just looking at using VHF/UHF equipment. The
exam consists of a simple multiple-guess exam these days, and testing
opportunities abound all over the US.

My wife opted to get a license several years ago, and it's proven to be
very helpful to us over the years. Although we also have FRS equipment
to keep in touch with other non-ham members of the family when we're out
shopping or at amusement parks, Claudia (KC6NGO) and I use the ham gear
when it's just the two of us. It helped us greatly when we were taking
two cars cross-country from Southern California to New York several
years ago. We also use it when we go camping. It's been especially
helpful when we were at the Rose Parade -- I have done communication
support along with the 300+ other hams who help out each year, and
Claudia kept in touch with me via the radio when she was camped out on
the parade route with the grandkids while I was working at the parade.

Something to consider.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net

# 5947. TR-9130 is working!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-21 22:38:08 UTC
From: Tony Sokol <tonysokol@sbcglobal.net>
Message-ID: <kN8od.19939$y77.19089@newssvr15.news.prodigy.com>
Source record: 18449

Hi Gang,

Guess what? After being in storage for a year, I hooked it up and let it flicker for a while. It finally settled down and started working with a solid 25 watts output. I let is sit overnight and it is still solid today. Now if I can find a home for it.

73
Tony - W9JXN
tonysokol@sbcglobal.net

PS: Here is another TR-9130 owner's comment:

Turn it on and let it go for a while. The phase locked loop is out of whack, but sometimes will turn on after it warms up. Mine has always done that.

# 5948. DIY - Anyone built one of these - KIT : Deluxe Receiver HF Multicontroller (Multicoupler) Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 10:26:33 UTC
From: rhf-newsgroups@pacbell.net
Message-ID: <ff3145e8.0411220226.33eddc63@posting.google.com>
Source record: 18450
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Do-It-Yourself (DIY) Project ?

Q#1 - Has anyone "Built" one of these Kits ?

KIT : Deluxe Receiver HF Multicontroller (Multicoupler) Kit by W8ZR

eBAY=> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732753994
http://www.miami.muohio.edu/president/personal/w8zr/multicontroller/index.htm
KIT=> http://www.w8zr.net/multicontroller/

About "W8ZR" => http://www.w8zr.net/

Q#2 - How does the "Assembly" of the Kit go ?

Q#3 - Does the "Finished" Kit perform well enough so that it is
'worth' the Money and Time to built it ?

Q#4 - Are there 'cheaper' Lower Cost Ready-Made alternatives
to this "Kit" ?

iwtk ~ RHF
.
.

# 5949. Re: DIY - Anyone built one of these - KIT : Deluxe Receiver HF Multicontroller (Multicoupler) Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 12:44:24 UTC
From: "Mark S. Holden" <mark@bmas.org>
Message-ID: <ONadnYsKd5KuQjzcRVn-3g@adelphia.com>
Source record: 18451
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

RHF wrote:

> Do-It-Yourself (DIY) Project ?
>
> Q#1 - Has anyone "Built" one of these Kits ?
>
> KIT : Deluxe Receiver HF Multicontroller (Multicoupler) Kit by W8ZR
>
> eBAY=> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732753994
> http://www.miami.muohio.edu/president/personal/w8zr/multicontroller/index.htm
> KIT=> http://www.w8zr.net/multicontroller/
>
> About "W8ZR" => http://www.w8zr.net/
>
> Q#2 - How does the "Assembly" of the Kit go ?
>
> Q#3 - Does the "Finished" Kit perform well enough so that it is
> 'worth' the Money and Time to built it ?
>
> Q#4 - Are there 'cheaper' Lower Cost Ready-Made alternatives
> to this "Kit" ?
>
>
> iwtk ~ RHF
> .
> .

w8zr is a member of premium-rx and IIRC the project was mentioned in a favorable light by Greg (The list owner) shortly before the article was published.

There is a discussion group on the w8zr site where quite a few people have left comments and questions resulting from building and using the multicoupler.

<http://unixgen.muohio.edu/~garlanjc/multicontroller/postings.htm>

# 5950. FA BC 611F

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 13:05:01 UTC
From: r392 <r392@verizon.net>
Message-ID: <1ulod.11193$Vy.430@trndny06>
Source record: 18452
Cross-posted to:
alt.military.collecting,rec.collecting.military.vehicles,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FA very nice BC611f see list on link
Thanks
Doug
http://search.ebay.com/_W0QQgotopageZ1QQsassZr392QQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

# 5951. Near perfect Drake "C" Line

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 13:06:41 UTC
From: jonweiner@aol.com
Message-ID: <20041122080641.12301.00001168@mb-m28.aol.com>
Source record: 18454

Pristine collector condition Drake "C" Line. Includes the Drake R-4C receiver serial #26680, the Drake T-4XC transmitter serial #29136, the matching Drake AC-4 power supply and the MS-4 speaker, as well as a correct Shure model 444 microphone. This "C" Line includes necessary crystals for 160 and full 10 meter coverage, as well as all WARC bands. Also included are the original instruction manuals, not copies, as well as correct Drake Interconnect cables. There is no noise blanker or other filters installed. Original finish. Price for all $850. For pick up at Greer, SC, or plus shipping.

# 5952. FA BC 611F

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 13:07:39 UTC
From: r392 <r392@verizon.net>
Message-ID: <vwlod.11203$Vy.3117@trndny06>
Source record: 18453
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

> FA very nice BC611f see list on link
> Thanks
> Doug
>
http://search.ebay.com/_W0QQgotopageZ1QQsassZr392QQsorecordsperpageZ25QQsosortorderZ1QQsos
ortpropertyZ1
>
>
>
>

# 5953. FA BC 611F

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 13:08:56 UTC
From: r392 <r392@verizon.net>
Message-ID: <lxlod.6131$Gw.4053@trndny09>
Source record: 18455
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FA very nice BC611f see list on link
Thanks
Doug

http://search.ebay.com/_W0QQgotopageZ1QQsassZr392QQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

## 5954. FA BC 611F

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 13:10:03 UTC
From: r392 <r392@verizon.net>
Message-ID: <Lylod.5219$hJ6.734@trndny01>
Source record: 18456

>
> FA very nice BC611f see list on link
> Thanks
> Doug
>
>
http://search.ebay.com/_W0QQgotopageZ1QQsassZr392QQsorecordsperpageZ25QQsosortorderZ1QQsos
ortpropertyZ1
>
>
>

# 5955. Re: DIY - Deluxe Receiver HF Multicontroller (Multicoupler) Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 15:48:19 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <7Tnod.445874$D%.338813@attbi_s51>
Source record: 18457
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"RHF" <rhf-newsgroups@pacbell.net> wrote in message
news:ff3145e8.0411220226.33eddc63@posting.google.com...
> Do-It-Yourself (DIY) Project ?
>
> Q#1 - Has anyone "Built" one of these Kits ?
>
> KIT : Deluxe Receiver HF Multicontroller (Multicoupler) Kit by W8ZR
>
> eBAY=> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732753994
> http://www.miami.muohio.edu/president/personal/w8zr/multicontroller/index.htm
> KIT=> http://www.w8zr.net/multicontroller/
>
> About "W8ZR" => http://www.w8zr.net/
>
> Q#2 - How does the "Assembly" of the Kit go ?
>
> Q#3 - Does the "Finished" Kit perform well enough so that it is
> 'worth' the Money and Time to built it ?
>
> Q#4 - Are there 'cheaper' Lower Cost Ready-Made alternatives
> to this "Kit" ?
>
>
> iwtk ~ RHF

About 1/2 way through ... job interruptions !!
As mentioned, discussion group comments on the W8ZR web site, helpful.
... hopefully will finish mine during Christmas holidays.

Greg
w9gb

# 5956. Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 20:13:38 UTC
From: Joel Kolstad <JKolstad71HatesSpam@Yahoo.Com>
Message-ID: <_aedndMhnrX61T_cRVn-ug@comcast.com>
Source record: 18458

I've recently acquired an Icom IC-745 and I'm unclear on how it's supposed to work in CW mode. It does receive in SSB and AM, so in general the receiver appears to work. When I press the 'mode' button to get it to CW mode, however, it's just... silent. Actually, if I turn up the audio gain, there is some slight noise in the background. If I turn the squelch (close to) all the way up, the green 'receive' LED will go out and there's no detectable noise coming from the speaker.

Any idea what I might be doing wrong here? I was expected that there'd still be some hissing (background noise) coming from the radio even in CW mode?

Thanks,
---Joel Kolstad

# 5957. Re: DIY - Anyone built one of these - KIT : Deluxe Receiver HF Multicontroller (Multicoupler) Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 20:37:33 UTC
From: Brian Hill <releif@last.net>
Message-ID: <dpsod.62$qF4.54@fe11.lga>
Source record: 18459
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Just from the looks of it. I would say it's quite a bit of equipment for the price if your willing to do the work.

--
73 and good DXing.
Brian
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/

EMAIL- brianehill@$100charter.net
(Hide the $100 to reply!)
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

# 5958. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-22 23:48:25 UTC
From: Dick <LeadWinger>
Message-ID: <39o4q09lpl90uh9ap9sfs03b3oougpuq6d@4ax.com>
Source record: 18460

It could be the filters. Unless an FL-52 or FL-53 455 khz filter is
installed, the radio doesn't work when switched to narrow. Take a
look at page 7-1 in the manual. It shows the various combinations of
filters, and which works when.

Dick - W6CCD

On Mon, 22 Nov 2004 12:13:38 -0800, "Joel Kolstad"
<JKolstad71HatesSpam@Yahoo.Com> wrote:

>I've recently acquired an Icom IC-745 and I'm unclear on how it's supposed
>to work in CW mode. It does receive in SSB and AM, so in general the
>receiver appears to work. When I press the 'mode' button to get it to CW
>mode, however, it's just... silent. Actually, if I turn up the audio gain,
>there is some slight noise in the background. If I turn the squelch (close
>to) all the way up, the green 'receive' LED will go out and there's no
>detectable noise coming from the speaker.
>
>Any idea what I might be doing wrong here? I was expected that there'd
>still be some hissing (background noise) coming from the radio even in CW
>mode?
>
>Thanks,
>---Joel Kolstad
>
>

# 5959. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 00:56:06 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <PLqdne7A6Kw6Fz_cRVn-pQ@comcast.com>
Source record: 18461

I agree the ex-owner probably ripped out the filter.
Frank KG9H
"Dick" <LeadWinger> wrote in message
news:39o4q09lpl90uh9ap9sfs03b3oougpuq6d@4ax.com...
> It could be the filters. Unless an FL-52 or FL-53 455 khz filter is
> installed, the radio doesn't work when switched to narrow. Take a
> look at page 7-1 in the manual. It shows the various combinations of
> filters, and which works when.
>
> Dick - W6CCD
>
> On Mon, 22 Nov 2004 12:13:38 -0800, "Joel Kolstad"
> <JKolstad71HatesSpam@Yahoo.Com> wrote:
>
> >I've recently acquired an Icom IC-745 and I'm unclear on how it's
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> >to work in CW mode. It does receive in SSB and AM, so in general the
> >receiver appears to work. When I press the 'mode' button to get it to CW
> >mode, however, it's just... silent. Actually, if I turn up the audio
gain,
> >there is some slight noise in the background. If I turn the squelch
(close
> >to) all the way up, the green 'receive' LED will go out and there's no
> >detectable noise coming from the speaker.
> >
> >Any idea what I might be doing wrong here? I was expected that there'd
> >still be some hissing (background noise) coming from the radio even in CW
> >mode?
> >
> >Thanks,
> >---Joel Kolstad
> >
> >
>

# 5960. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 04:04:45 UTC
From: AaronJ <noemail@noemail.com>
Message-ID: <fdd5q0dsb6s6uhqqbk1dct10j4tc42dft8@4ax.com>
Source record: 18462

"Frank Krozel" <frank@electronicinstrument.com> wrote:

>I agree the ex-owner probably ripped out the filter.
>Frank KG9H
>"Dick" <LeadWinger> wrote in message
>news:39o4q09lpl90uh9ap9sfs03b3oougpuq6d@4ax.com...
>> It could be the filters. Unless an FL-52 or FL-53 455 khz filter is
>> installed, the radio doesn't work when switched to narrow. Take a
>> look at page 7-1 in the manual. It shows the various combinations of
>> filters, and which works when.
>>
>> Dick - W6CCD
>>
>> On Mon, 22 Nov 2004 12:13:38 -0800, "Joel Kolstad"
>> <JKolstad71HatesSpam@Yahoo.Com> wrote:
>>
>> >I've recently acquired an Icom IC-745 and I'm unclear on how it's
>supposed
>> >to work in CW mode. It does receive in SSB and AM, so in general the
>> >receiver appears to work. When I press the 'mode' button to get it to CW
>> >mode, however, it's just... silent. Actually, if I turn up the audio
>gain,
>> >there is some slight noise in the background. If I turn the squelch
>(close
>> >to) all the way up, the green 'receive' LED will go out and there's no
>> >detectable noise coming from the speaker.
>> >
>> >Any idea what I might be doing wrong here? I was expected that there'd
>> >still be some hissing (background noise) coming from the radio even in CW
>> >mode?
>> >
>> >Thanks,
>> >---Joel Kolstad

I agree also. You're probably missing the CW filter. However check your manual. Every rig I've had with an optional CW filter had a way to route the CW mode through the SSB filter if that filter was not installed, either by the menu or a jumper.

# 5961. FA:Hickok Cardmatic,Heath IT-12, Eico 955 + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 13:16:34 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <SKGod.50794$7i4.2437@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18463

Take at look at this nice Hickok Cardmatic with 422 cards + the Heathkit
IT-12 Sig Tracer, and the Eico 955 at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

More items there and coming as well-pse check often;

Heytubeguy

# 5962. Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 14:39:14 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <rYHod.1792$3I.1128@okepread01>
Source record: 18464

I live about 15 miles from the N0KTA 146.715
repeater. I like to talk to the 146.700 repeater in
Pratt, KS (about 95 miles).

Problem is that when I transmit on 146.100 for
the Pratt machine, I inadvertantly also key up the
146.715 machine.

At first I suspected my transmitter was off freq so
I tested 3 other repeaters - 145.370 at 1/2 mile
away, 146.895 at 1 mile away and 146.850 at
3 miles away. On all three tests, I could key up
those machines as long as I was +/- LESS than 15
khz from the correct input freq. On all 3 when I
went to the next channel (15 khz spacing) up or
down, I could not key up the machine.

I also did a simplex test with an OP about 1/2 mile
away. I tx'ed DTMF #5 for 30 seconds while he
moved above and below my freq. He reported
he lost my signal as soon as he got more than 10 khz
from me. He also reported that the signal levels at
10 khz were equal between + and - .

All these tests were done with a known good antenna
& new CQ-102 coax. Rig is a 1 year old Kenwood
TM-271A. All tests were done at an indicated 68 w
which is about normal for hi power from this rig.

I'll refrain from using the Pratt repeater until this is
fixed.

My question is this - have I done enough to assume
that the problem is not on my end? Sending in my
rig for service monitor testing would be difficult & a
genuine pain in the neck.

Ken KG0WX

# 5963. FA: $9.99 VINTAGE CANNON EMPIRE CANNON-BALL HEADPHONES-2K OHMS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 15:07:23 UTC
From: rlucch2098@aol.com
Message-ID: <20041123100723.06450.00000671@mb-m22.aol.com>
Source record: 18465

Many nice clear pics.
All items are real inexpensive.
5733221565
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5964. FA: $9.99 TWO(2) GE 6LF6 RF OUTPUT AMPLIFIER TUBES> A Good Deal

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 15:08:51 UTC
From: rlucch2098@aol.com
Message-ID: <20041123100851.06450.00000674@mb-m22.aol.com>
Source record: 18469

Many nice clear pics.
All items are real inexpensive.
5733221579
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5965. FA: $9.99 SIRIO MINI MAG 27 CB MOBILE ANTENNA MODEL-NIB>ITALY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 15:10:06 UTC
From: rlucch2098@aol.com
Message-ID: <20041123101006.06450.00000676@mb-m22.aol.com>
Source record: 18466

Many nice clear pics.
All items are real inexpensive.
5733221582
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5966. FA: HALLICRAFTERS HA-1 "TO-KEYER" TUBE MORSE CODE KEYER>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 15:11:16 UTC
From: rlucch2098@aol.com
Message-ID: <20041123101116.06450.00000679@mb-m22.aol.com>
Source record: 18468

Many nice clear pics.
All items are real inexpensive.
5733221603
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5967. FA: $9.99 GENERAL RADIO VARIAC model W5MT 0-135VAC @ 5AMPS-4Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 15:12:22 UTC
From: rlucch2098@aol.com
Message-ID: <20041123101222.06450.00000682@mb-m22.aol.com>
Source record: 18467

Many nice clear pics.
All items are real inexpensive.
5733221613
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5968. FA: $10.50 E & L ELECTRONICS DD-1 DIGI-DESIGNER PROTO BOARD>NICE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 15:13:29 UTC
From: rlucch2098@aol.com
Message-ID: <20041123101329.06450.00000683@mb-m22.aol.com>
Source record: 18471

Many nice clear pics.
All items are real inexpensive.
5733221631
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 5969. FA: $9.99 BRITISH NO.2 MKIII MORSE CODE KEY from WS#19 RADIO WWII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 15:14:29 UTC
From: rlucch2098@aol.com
Message-ID: <20041123101429.06450.00000686@mb-m22.aol.com>
Source record: 18470

Many nice clear pics.
All items are real inexpensive.
5733221643
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

## 5970. <<HELP>> Heathkit antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 16:28:11 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0411230828.45853353@posting.google.com>
Source record: 18472

Does anyone know if Heathkit ever made an antenna tuner that matched
the SB series of radios??? If they did I would appreciate the model
number of it.

TKS & 73's
Chuck
Wï¿½CBF

# 5971. Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 18:33:38 UTC
From: "Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net>
Message-ID: <6oLod.29744$5b1.2557@newssvr17.news.prodigy.com>
Source record: 18473
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

How far away from this little guy do I need to be when transmitting with 75 Watts? I'm assuming (ASSUMING) at least 10 feet or so, but can this thing be closer to me whilst I'm transmitting? I know it will also be most effective standing upright, but can this thing receive and transmit reasonably well if I am not able to mount this antenna upright? I have an awkward shaped house, and am a little too "husky" to venture climing up, and mounting the antenna on my own without extreme risk of injury, or potential to fall and kill myself.

(I'd pay someone to do it for me, but honestly, I'm not sure who to contact for something such as this.)

Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of cross-posting. I won't make it a habit to do this in the future, but I'm praying for an answer soon, as my free time is limited.

73, WW6DJM

Daniel J. Morlan

## 5972. Who is the Tektronix scope seller?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 19:14:38 UTC
From: Floyd Sense <fsense@copper.net>
Message-ID: <41a38cb9_2@newsfeed.slurp.net>
Source record: 18475
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Does anyone know the name or address of the fellow who sells refurbished
Tektronix scopes at hamfests in the southeast? I know he comes the
Charlotte and Shelby hamfests, and believe he is from Atlanta.

--
73, Floyd - K8AC

# 5973. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 19:14:57 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <30hghjF2q5rrhU1@uni-berlin.de>
Source record: 18474

"Ken Bessler" <kg0wx@NOSPAMyahoo.com> wrote in message
news:rYHod.1792$3I.1128@okepread01...
> I live about 15 miles from the N0KTA 146.715
> repeater. I like to talk to the 146.700 repeater in
> Pratt, KS (about 95 miles).
>
> Problem is that when I transmit on 146.100 for
> the Pratt machine, I inadvertantly also key up the
> 146.715 machine.
>
> At first I suspected my transmitter was off freq so
> I tested 3 other repeaters - 145.370 at 1/2 mile
> away, 146.895 at 1 mile away and 146.850 at
> 3 miles away. On all three tests, I could key up
> those machines as long as I was +/- LESS than 15
> khz from the correct input freq. On all 3 when I
> went to the next channel (15 khz spacing) up or
> down, I could not key up the machine.
>
> I also did a simplex test with an OP about 1/2 mile
> away. I tx'ed DTMF #5 for 30 seconds while he
> moved above and below my freq. He reported
> he lost my signal as soon as he got more than 10 khz
> from me. He also reported that the signal levels at
> 10 khz were equal between + and - .
>
> All these tests were done with a known good antenna
> & new CQ-102 coax. Rig is a 1 year old Kenwood
> TM-271A. All tests were done at an indicated 68 w
> which is about normal for hi power from this rig.
>
> I'll refrain from using the Pratt repeater until this is
> fixed.
>
> My question is this - have I done enough to assume
> that the problem is not on my end? Sending in my
> rig for service monitor testing would be difficult & a
> genuine pain in the neck.
>
> Ken KG0WX
>
Since you've tested with *very* close repeaters and not interfered with
them, it isn't your set. It's more likely inadequate filtering at the
146.715 repeater which is keying up on your adjacent channel signal. To

prove this try another set at your location; also try your set (and another, pref.) at various locations around the area to confirm this. You could also try with low power from your (and another?) set.

To *really* confirm that you aren't putting out spurii you need to get hold of a spectrum analyser; a VHF radio test set would do this, but I'm a little far to help. :-) Doubtless there's someone a little closer with the correct gear to help out if it becomes a requirement, but I don't think it is.

Cheers.

Ken
VK3KCT / ZL1WKT

# 5974. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 23:05:50 UTC
From: whoever <whoever@wherever>
Message-ID: <ZNGdnTKEQpbQXz7cRVn-hA@centurytel.net>
Source record: 18476
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

Hey Daniel
I need to ask this. It's not about license class. Why does it seem
that so many Technician class don't have a clue about the simplest of
things about radio or antennas but they know how to get a vanity call?

To answer your question. You would want the antenna outside and I
would get the antenna up as high as you can, maybe hire a neighbor kid
to do the climbing and use good coax. Maybe get on the local repeater
and ask for help, most hams are helpful!

I've been told that if you had $1000 to spend, spend $900 on the antenna
system and $100 on the radio!
Good luck
73
Whoever

Daniel J. Morlan wrote:

> How far away from this little guy do I need to be when transmitting with 75
> Watts? I'm assuming (ASSUMING) at least 10 feet or so, but can this thing
> be closer to me whilst I'm transmitting? I know it will also be most
> effective standing upright, but can this thing receive and transmit
> reasonably well if I am not able to mount this antenna upright? I have an
> awkward shaped house, and am a little too "husky" to venture climing up, and
> mounting the antenna on my own without extreme risk of injury, or potential
> to fall and kill myself.
>
> (I'd pay someone to do it for me, but honestly, I'm not sure who to contact
> for something such as this.)
>
> Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of
> cross-posting. I won't make it a habit to do this in the future, but I'm
> praying for an answer soon, as my free time is limited.
>
>
> 73, WW6DJM
>
> Daniel J. Morlan
>
>

# 5975. Re: Pilot Travel Centers Fined $125,000!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-23 23:59:12 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20041123185912.528$Bd@newsreader.com>
Source record: 18477
Cross-posted to: rec.radio.cb,alt.dogie.is.an.idiot,rec.radio.amateur.policy,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.antenna

N8WWM DOUG ADAIR-keyklonzrnutjobs@yahoo.com (Psychiatrist to keyclowns)
wrote:
>> HEHEHEHE...more keyclowns gonna cry now. Doncha love it!
>
Do your kids cry when you don't feed them, Doug?

http://tinyurl.com/6crsd

# 5976. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 00:13:12 UTC
From: nitespark <nitespark@cox.net>
Message-ID: <ymQod.4883$1t.4522@lakeread07>
Source record: 18478

Ken Bessler wrote:

All these tests were done with a known good antenna
> & new CQ-102 coax. Rig is a 1 year old Kenwood
> TM-271A. All tests were done at an indicated 68 w
> which is about normal for hi power from this rig.
>
> I'll refrain from using the Pratt repeater until this is
> fixed.
>
> My question is this - have I done enough to assume
> that the problem is not on my end? Sending in my
> rig for service monitor testing would be difficult & a
> genuine pain in the neck.
>
> Ken KG0WX
>

The only way to determine your rigs frequency would be to put it on a
service monitor or at the least, a frequency counter.

I have 3 service monitors and would be glad to check your rig free of
charge if you pay postage both ways.

My test equipment is calibrated to an HP GPS frequency standard so I can
give you a pretty accurate measurement.

73
Andy
WD4KDN

--
"I didn't attend the funeral, but I sent a nice letter saying that I
approved of it."
ï¿½- Mark Twain

# 5977. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 00:28:39 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <XAQod.168857$hj.63567@fed1read07>
Source record: 18479
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

Well I would start with the ARRL page URL:
http://www.arrl.org/news/rfsafety/

Then a calculator at URL:
http://n5xu.ae.utexas.edu/rfsafety/

Call a TV shop that installs antennas -- most can handle small roof top
installations.
Be sure they read and understand the installation instruction sheet.

Good Luck

--
The Anon Keyboard
I doubt, therefore I might be

"Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net> wrote in message
news:6oLod.29744$5b1.2557@newssvr17.news.prodigy.com...
> How far away from this little guy do I need to be when transmitting with
> 75 Watts? I'm assuming (ASSUMING) at least 10 feet or so, but can this
> thing be closer to me whilst I'm transmitting? I know it will also be
> most effective standing upright, but can this thing receive and transmit
> reasonably well if I am not able to mount this antenna upright? I have an
> awkward shaped house, and am a little too "husky" to venture climing up,
> and mounting the antenna on my own without extreme risk of injury, or
> potential to fall and kill myself.
>
> (I'd pay someone to do it for me, but honestly, I'm not sure who to
> contact for something such as this.)
>
> Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of
> cross-posting. I won't make it a habit to do this in the future, but I'm
> praying for an answer soon, as my free time is limited.
>
>
> 73, WW6DJM
>
> Daniel J. Morlan
>

# 5978. Re: Who is the Tektronix scope seller?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 00:45:19 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <zQQod.10207$pK6.1112@newsread2.news.atl.earthlink.net>
Source record: 18480
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Bob Garcia

E-mail Address:
esaronel@bellsouth.net

"Floyd Sense" <fsense@copper.net> wrote in message
news:41a38cb9_2@newsfeed.slurp.net...
> Does anyone know the name or address of the fellow who sells refurbished
> Tektronix scopes at hamfests in the southeast? I know he comes the
> Charlotte and Shelby hamfests, and believe he is from Atlanta.
>
> --
> 73, Floyd - K8AC
>
>

# 5979. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 01:03:10 UTC
From: "Dee D. Flint" <deeflint01@comcast.net>
Message-ID: <IbydnSQ-rfdOQD7cRVn-og@comcast.com>
Source record: 18481
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

"Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net> wrote in message news:6oLod.29744$5b1.2557@newssvr17.news.prodigy.com...
> How far away from this little guy do I need to be when transmitting with 75
> Watts? I'm assuming (ASSUMING) at least 10 feet or so, but can this thing
> be closer to me whilst I'm transmitting? I know it will also be most
> effective standing upright, but can this thing receive and transmit
> reasonably well if I am not able to mount this antenna upright? I have an
> awkward shaped house, and am a little too "husky" to venture climing up, and
> mounting the antenna on my own without extreme risk of injury, or potential
> to fall and kill myself.
>

Do not assume. Although you would have studied this for your Tech license, it didn't stick with you (that's normal by the way) since there was so much to learn at the time. Get out your copy of the "Now You're Talking" study guide . Now that you have a need for the radiation safety information, you will absorb it much better than when you studied for the test. Go through the charts, tables, equations and you will be able to tell what is a safe operating distance.

Antenna orientation is important and depends on the application. Most repeaters have vertical antennas and so the signal is vertically polarized. Thus you want your antenna to be the same for maximum signal compatibility. If you turn it horizontally for example, your signal will be horizontally polarized and the effective result is that your signal will sound only half as strong into the repeater. If the repeater is close, this is no big deal but if it's a ways off it is important. On the other hand, if you are into working VHF/UHF sideband or CW, most of these folks use horizontally polarized antenna setups and you should do the same.

You might put the antenna up in the attic. Many people are quite successful with this setup.

> (I'd pay someone to do it for me, but honestly, I'm not sure who to contact
> for something such as this.)
>

As some one else has send, join a local club and/or get on the local repeater. They can help you find some one. Or have enough beer and pizza on hand and have an antenna party! I met my current husband through ham

radio. The first time I ever saw him was when he came to help me with an antenna. Being on a roof doesn't bother me but I'm scared to death of climbing a ladder!

> Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of
> cross-posting. I won't make it a habit to do this in the future, but I'm
> praying for an answer soon, as my free time is limited.
>

Every one starts out as ignorant. It is only through time, experience, and making mistakes that people develop knowledge. We've all been where you are at in our ham radio careers.

Dee D. Flint, N8UZE

# 5980. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 03:05:43 UTC
From: "Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net>
Message-ID: <bUSod.31724$Qv5.14586@newssvr33.news.prodigy.com>
Source record: 18482
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

To those who were genuine with their help. Thanks for being true hams. To those of you who were inclined to berate...

You've figured me out! I'm just trying to ruin the hobby for you in whatever manner I can. I'm singling you guys out for destruction! I'm your worst nightmare! (sipping kool aid from a straw...)

73, WW6DJM

"Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net> wrote in message news:6oLod.29744$5b1.2557@newssvr17.news.prodigy.com...
> How far away from this little guy do I need to be when transmitting with
> 75 Watts? I'm assuming (ASSUMING) at least 10 feet or so, but can this
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> reasonably well if I am not able to mount this antenna upright? I have an
> awkward shaped house, and am a little too "husky" to venture climing up,
> and mounting the antenna on my own without extreme risk of injury, or
> potential to fall and kill myself.
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> (I'd pay someone to do it for me, but honestly, I'm not sure who to
> contact for something such as this.)
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> Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of
> cross-posting. I won't make it a habit to do this in the future, but I'm
> praying for an answer soon, as my free time is limited.
>
>
> 73, WW6DJM
>
> Daniel J. Morlan
>

# 5981. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 03:07:07 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <tVSod.2461$3I.1347@okepread01>
Source record: 18483

"nitespark" <nitespark@cox.net> wrote in message
news:ymQod.4883$1t.4522@lakeread07...
>
>
> Ken Bessler wrote:
>
> All these tests were done with a known good antenna
>> & new CQ-102 coax. Rig is a 1 year old Kenwood
>> TM-271A. All tests were done at an indicated 68 w
>> which is about normal for hi power from this rig.
>>
>> I'll refrain from using the Pratt repeater until this is
>> fixed.
>>
>> My question is this - have I done enough to assume
>> that the problem is not on my end? Sending in my
>> rig for service monitor testing would be difficult & a
>> genuine pain in the neck.
>>
>> Ken KG0WX
>>
>
> The only way to determine your rigs frequency would be to put it on a
> service monitor or at the least, a frequency counter.
>
> I have 3 service monitors and would be glad to check your rig free of
> charge if you pay postage both ways.
>
> My test equipment is calibrated to an HP GPS frequency standard so I can
> give you a pretty accurate measurement.
>
> 73
> Andy
> WD4KDN
>

I resolved the question with testing. I had 5 other stations
all over the county try the same trick - I.E. transmitting 15kc
below the input to the N0KTA repeater. All 5 were able to
make the repeater key up easily.

That plus the fact that my TM-271A comes standard with a
TXCO and the simplex tests I've done has convinced me that
it's NOT my rig.

I contacted N0KTA but haven't gotten an answer yet.

Thanks to all for the advice & help.

73's de Ken KG0WX

# 5982. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 03:21:43 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <33v7q0le073ibe4oilr7jhevldnfl77e3p@4ax.com>
Source record: 18484

On Tue, 23 Nov 2004 08:39:14 -0600, "Ken Bessler"
<kg0wx@NOSPAMyahoo.com> wrote:

> Sending in my
>rig for service monitor testing would be difficult & a
>genuine pain in the neck.
>
>Ken KG0WX
>
>

Know anyone with a frequency counter? Hold one of those fairly close
to your antenna while transmitting, and it should give you your
transmit frequency.

I notice my MFJ antenna analyzer also has a frequency counter input,
if you know anyone with an analyzer.

bob
k5qwg

# 5983. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 03:30:18 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <oov7q0939o776ij7r8i0d2fvgrs1r31b5v@4ax.com>
Source record: 18485

On Tue, 23 Nov 2004 04:04:45 GMT, AaronJ <noemail@noemail.com> wrote:

>"Frank Krozel" <frank@electronicinstrument.com> wrote:
>
>>I agree the ex-owner probably ripped out the filter.
>>Frank KG9H
>>"Dick" <LeadWinger> wrote in message
>>news:39o4q09lpl90uh9ap9sfs03b3oougpuq6d@4ax.com...
>>> It could be the filters. Unless an FL-52 or FL-53 455 khz filter is
>>> installed, the radio doesn't work when switched to narrow. Take a
>>> look at page 7-1 in the manual. It shows the various combinations of
>>> filters, and which works when.
>>>
>>> Dick - W6CCD
>>>
>>> On Mon, 22 Nov 2004 12:13:38 -0800, "Joel Kolstad"
>>> <JKolstad71HatesSpam@Yahoo.Com> wrote:
>>>
>>> >I've recently acquired an Icom IC-745 and I'm unclear on how it's
>>supposed
>>> >to work in CW mode. It does receive in SSB and AM, so in general the
>>> >receiver appears to work. When I press the 'mode' button to get it to CW
>>> >mode, however, it's just... silent. Actually, if I turn up the audio
>>gain,
>>> >there is some slight noise in the background. If I turn the squelch
>>(close
>>> >to) all the way up, the green 'receive' LED will go out and there's no
>>> >detectable noise coming from the speaker.
>>> >
>>> >Any idea what I might be doing wrong here? I was expected that there'd
>>> >still be some hissing (background noise) coming from the radio even in CW
>>> >mode?
>>> >
>>> >Thanks,
>>> >---Joel Kolstad
>
>I agree also. You're probably missing the CW filter. However check your manual.
>Every rig I've had with an optional CW filter had a way to route the CW mode
>through the SSB filter if that filter was not installed, either by the menu or a
>jumper.

Even if the CW filter is missing, he should be receiving CW through
the standard SSB filter.

Just switch to the "CW" mode, and make sure "CW narrow" isn't switched in.

At least, that's the way my Icom 735 works. The 745 shouldn't be any different.

Bob
k5qwg

# 5984. Re: DIY - Anyone built one of these - KIT : Deluxe Receiver HF Multicontroller (Multicoupler) Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 03:52:28 UTC
From: "Michael St. Angelo" <mstangelo@comcast.net>
Message-ID: <-MednS_Mas_mmDncRVn-sw@comcast.com>
Source record: 18486
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"RHF" <rhf-newsgroups@pacbell.net> wrote in message
news:ff3145e8.0411220226.33eddc63@posting.google.com...
> Do-It-Yourself (DIY) Project ?
>
> Q#1 - Has anyone "Built" one of these Kits ?

Yes. I enjoy building. I usually build something, test it out, and go to the
next project.
>
> Q#2 - How does the "Assembly" of the Kit go ?

The kit is for an intermediate builder. It went well because the assembly is
well
documented. The is lots of mechanical assembly on the front and rear panels
because
of the number of switches, LED's and connectors.
>
> Q#3 - Does the "Finished" Kit perform well enough so that it is
> 'worth' the Money and Time to built it ?

It does a good job, and the construction is solid but the video amplifier
chip
is noisier than passive splitters. I have lots of receivers in the workshop
and
having the ability to drive 8 receivers is a godsend, however. I also
listen to low
frequency signals (below 500khz) and it does a good job in this region. For
lf reception I replaced the 0.1uf coupling capacitors with 1.0uf units.
>
> Q#4 - Are there 'cheaper' Lower Cost Ready-Made alternatives
> to this "Kit" ?

The purpose of the switches is to enable each receiver by controlling the
mute.
If you don't need to control the mute of you receivers and don't need a
preamp
you might look a some passive splitters from minicircuits labs. The passive
splitters
will have loss, however. A 4 way splitter has 6db loss; an 8 way splitter
9db, so you would
need a preamp.
>

# 5985. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 04:44:50 UTC
From: AaronJ <noemail@noemail.com>
Message-ID: <ab18q0p1d1f1obqvmkt6hl0qphpbnsb13d@4ax.com>
Source record: 18487

Bob Miller <rmiller47@satx.rr.com> wrote:
>Even if the CW filter is missing, he should be receiving CW through
>the standard SSB filter.

Unless the filter was removed incorrectly by a previous owner. For example my TS50 requires that a jumper board be put in place of the CW filter board if it is removed. If the IC745 has such a jumper board, and it was not replaced after a filter removal, then the CW mode might very well appear dead. Just a guess of course.

>Just switch to the "CW" mode, and make sure "CW narrow" isn't switched
>in. At least, that's the way my Icom 735 works. The 745 shouldn't be any
>different.

Or maybe it really is operator error as you suggest. Lets hope so... ;)

# 5986. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 05:17:22 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <nSUod.11334$Ae.3771@newsread1.dllstx09.us.to.verio.net>
Source record: 18488

"Bob Miller" <rmiller47@satx.rr.com> wrote in message
news:33v7q0le073ibe4oilr7jhevldnfl77e3p@4ax.com...
> On Tue, 23 Nov 2004 08:39:14 -0600, "Ken Bessler"
> <kg0wx@NOSPAMyahoo.com> wrote:
>
>> Sending in my
>>rig for service monitor testing would be difficult & a
>>genuine pain in the neck.
>>
>>Ken KG0WX
>>
>>
>
> Know anyone with a frequency counter? Hold one of those fairly close
> to your antenna while transmitting, and it should give you your
> transmit frequency.
>
> I notice my MFJ antenna analyzer also has a frequency counter input,
> if you know anyone with an analyzer.
>
> bob
> k5qwg
>
>

Unless the counter isn't worth a crap, you don't need to hold it "next" to
the antenna. It should measure it out of the air. Unless you're using a
rubber duck that sucks to start with. Most counters are pretty sensitive.

L.

# 5987. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 05:57:51 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <9788q0dgrok0vtcvp6o6u6d78t64sh2cdj@4ax.com>
Source record: 18489

On Wed, 24 Nov 2004 00:17:22 -0500, "L." <FFSTA17NO@SPAMACCESS995.COM>
wrote:

>
>"Bob Miller" <rmiller47@satx.rr.com> wrote in message
>news:33v7q0le073ibe4oilr7jhevldnfl77e3p@4ax.com...
>> On Tue, 23 Nov 2004 08:39:14 -0600, "Ken Bessler"
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My MFJ-886 counter is sometimes sensitive, and sometimes not. Barely
measures the output of a QRP hf rig. A little better with a 25 watt
vhf/uhf dual bander. Okay with a 100 watt hf rig. Depends on the
rig...

Bob
k5qwg

# 5988. Re: DIY - Anyone built one of these - KIT : Deluxe Receiver HF Multicontroller (Multicoupler) Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 06:01:55 UTC
From: rhf-newsgroups@pacbell.net
Message-ID: <ff3145e8.0411232201.3283fd78@posting.google.com>
Source record: 18490
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

= = = "Michael St. Angelo" <mstangelo@comcast.net> wrote in message
= = = news:<-MednS_Mas_mmDncRVn-sw@comcast.com>...
> "RHF" <rhf-newsgroups@pacbell.net> wrote in message
> news:ff3145e8.0411220226.33eddc63@posting.google.com...
> > Do-It-Yourself (DIY) Project ?
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> > Q#1 - Has anyone "Built" one of these Kits ?
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> Yes. I enjoy building. I usually build something, test it out, and go to the
> next project.
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> > Q#2 - How does the "Assembly" of the Kit go ?
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> The kit is for an intermediate builder. It went well because the assembly is
> well
> documented. The is lots of mechanical assembly on the front and rear panels
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> of the number of switches, LED's and connectors.
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> > Q#3 - Does the "Finished" Kit perform well enough so that it is
> > 'worth' the Money and Time to built it ?
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> It does a good job, and the construction is solid but the video amplifier
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> frequency signals (below 500khz) and it does a good job in this region. For
> lf reception I replaced the 0.1uf coupling capacitors with 1.0uf units.
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> The purpose of the switches is to enable each receiver by controlling the
> mute.
> If you don't need to control the mute of you receivers and don't need a
> preamp
> you might look a some passive splitters from minicircuits labs. The passive
> splitters
> will have loss, however. A 4 way splitter has 6db loss; an 8 way splitter
> 9db, so you would

> need a preamp.
> >

MSA,

Thank You for your Reply as well as the replies of the others.

tyvm ~ RHF
.
.

# 5989. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 11:11:38 UTC
From: whoever <whoever@wherever>
Message-ID: <oo-dnam0A8D68TncRVn-ig@centurytel.net>
Source record: 18491
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

WOW?

Daniel J. Morlan wrote:
> To those who were genuine with their help. Thanks for being true hams. To
> those of you who were inclined to berate...
>
> You've figured me out! I'm just trying to ruin the hobby for you in
> whatever manner I can. I'm singling you guys out for destruction! I'm your
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> 73, WW6DJM
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>>How far away from this little guy do I need to be when transmitting with
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>>praying for an answer soon, as my free time is limited.
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>>
>>73, WW6DJM
>>
>>Daniel J. Morlan
>>
>
>
>

# 5990. Kenwood YK88 c-1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 13:56:16 UTC
From: johnyk78@aol.com
Message-ID: <20041124085616.21876.00001004@mb-m14.aol.com>
Source record: 18492

K

# 5991. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 14:06:36 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <AB0pd.11342$Ae.579@newsread1.dllstx09.us.to.verio.net>
Source record: 18493

"Bob Miller" <rmiller47@satx.rr.com> wrote in message
news:9788q0dgrok0vtcvp6o6u6d78t64sh2cdj@4ax.com...
> On Wed, 24 Nov 2004 00:17:22 -0500, "L." <FFSTA17NO@SPAMACCESS995.COM>
> wrote:
>
>>
>>"Bob Miller" <rmiller47@satx.rr.com> wrote in message
>>news:33v7q0le073ibe4oilr7jhevldnfl77e3p@4ax.com...
>>> On Tue, 23 Nov 2004 08:39:14 -0600, "Ken Bessler"
>>> <kg0wx@NOSPAMyahoo.com> wrote:
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> vhf/uhf dual bander. Okay with a 100 watt hf rig. Depends on the
> rig...
>
> Bob

> k5qwg
>
>

Thanks for the heads up, I'll know not to buy one of those! The counters I use pick up just about anything. Actually, in some cases, they're too sensitive and I have to take measures to avoid that aspect.

L.

# 5992. KENWOOD ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 14:11:32 UTC
From: johnyk78@aol.com
Message-ID: <20041124091132.21876.00001005@mb-m14.aol.com>
Source record: 18494

KENWOOD CW FILTER YK88 C-1 $60 SHIPPED
KENWOOD YK455 FOR TS50 TS530 $35
KENWOOD FM4 30 $35 W2FNT 18 HILLCREST TERR
LINDEN N J 07036

# 5993. RECEIVING TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 14:31:08 UTC
From: johnyk78@aol.com
Message-ID: <20041124093108.21876.00001006@mb-m14.aol.com>
Source record: 18495

1L6....$15 OTHER 1 VOLT TUBES $3.00 ALL TUBES GUARANTEED AND CHECKED
W2FNT

# 5994. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 15:04:29 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <zr1pd.168916$hj.168412@fed1read07>
Source record: 18496
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

Dan there are a lot of people on these NG's who are helpful and keep things
on track.

But there are those that "put others on" or are trolls.

Reason for the mish mash mix of folks on these NG's is they are unmoderated
and free.

To avoid this

1. Weed thru the goofy replies and IGNORE the ones that are not helpful --
NEVER respond as they are hoping you will.

2. Join a moderated group like the YAHOO forums. Tis free but you must
subscribe
see URL:
http://groups.yahoo.com/search?query=amateur%20radio

There are 1500 different Ham groups there - most are moderated.

Lots of expertise and good interchanges there as well as here (if you learn
to expect and ignore the negative or goofy posts)

--
The Anon Keyboard
I doubt, therefore I might be

"Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net> wrote in message
news:bUSod.31724$Qv5.14586@newssvr33.news.prodigy.com...
> To those who were genuine with their help. Thanks for being true hams.
> To those of you who were inclined to berate...
>
> You've figured me out! I'm just trying to ruin the hobby for you in
> whatever manner I can. I'm singling you guys out for destruction! I'm
> your worst nightmare! (sipping kool aid from a straw...)
>
> 73, WW6DJM
>
>
> "Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net> wrote in message
> news:6oLod.29744$5b1.2557@newssvr17.news.prodigy.com...
>> How far away from this little guy do I need to be when transmitting with
>> 75 Watts? I'm assuming (ASSUMING) at least 10 feet or so, but can this
>> thing be closer to me whilst I'm transmitting? I know it will also be
>> most effective standing upright, but can this thing receive and transmit

>> reasonably well if I am not able to mount this antenna upright? I have
>> an awkward shaped house, and am a little too "husky" to venture climing
>> up, and mounting the antenna on my own without extreme risk of injury, or
>> potential to fall and kill myself.
>>
>> (I'd pay someone to do it for me, but honestly, I'm not sure who to
>> contact for something such as this.)
>>
>> Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of
>> cross-posting. I won't make it a habit to do this in the future, but I'm
>> praying for an answer soon, as my free time is limited.
>>
>>
>> 73, WW6DJM
>>
>> Daniel J. Morlan
>>
>
>

# 5995. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 17:11:07 UTC
From: "Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net>
Message-ID: <Lg3pd.31899$Qv5.30781@newssvr33.news.prodigy.com>
Source record: 18497
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

My reply to the trolls was good-natured. I don't care. I was mostly trying
to be funny for everyone else. I was hoping to get a laugh from the good
guys. <grins>

If you think THIS is a lions den...

alt.smokers.cigars has some beauts in there...

I don't care. I can only have my feelings wounded by people I respect.

73, Daniel
"Keyboard In The Wilderness" <Key@Kennel.net> wrote in message
news:zr1pd.168916$hj.168412@fed1read07...
> Dan there are a lot of people on these NG's who are helpful and keep
> things on track.
>
> But there are those that "put others on" or are trolls.
>
> Reason for the mish mash mix of folks on these NG's is they are
> unmoderated and free.
>
> To avoid this
>
> 1. Weed thru the goofy replies and IGNORE the ones that are not helpful --
> NEVER respond as they are hoping you will.
>
> 2. Join a moderated group like the YAHOO forums. Tis free but you must
> subscribe
> see URL:
> http://groups.yahoo.com/search?query=amateur%20radio
>
> There are 1500 different Ham groups there - most are moderated.
>
> Lots of expertise and good interchanges there as well as here (if you
> learn to expect and ignore the negative or goofy posts)
>
> --
> The Anon Keyboard
> I doubt, therefore I might be
>
>
>
> "Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net> wrote in message
> news:bUSod.31724$Qv5.14586@newssvr33.news.prodigy.com...

>> To those who were genuine with their help. Thanks for being true hams.
>> To those of you who were inclined to berate...
>>
>> You've figured me out! I'm just trying to ruin the hobby for you in
>> whatever manner I can. I'm singling you guys out for destruction! I'm
>> your worst nightmare! (sipping kool aid from a straw...)
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>>> an awkward shaped house, and am a little too "husky" to venture climing
>>> up, and mounting the antenna on my own without extreme risk of injury,
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>>> Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of
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>
>

# 5996. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 18:22:39 UTC
From: whoever <whoever@wherever>
Message-ID: <C4CdnVbVor_wTDncRVn-og@centurytel.net>
Source record: 18398
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

Hey Daniel
I answered your question, but I also asked you a question which you never answered, for some reason I think your troll remark is meant for me? I wasn't being a troll nor do I feel you are trying to ruin the hobby for me! My question wasn't to berate you or your license class nor was it about no code. I just wondered why some people want all the techs grand fathered into generals but so many don't have the knowledge or experience yet to operate radios at 1500 watts. Please don't anybody take this personal but yesterday alone I saw 4 different post from tech class license's that had vanity calls that asked some of the most basic questions, 1 had been licensed less than a month and wanted to know the difference between a hand held a a "table top" radio another wanted to know how to hear the input of the "tower".
All I was doing was asking a simple question for my own knowledge.
It's great that you asked your question before transmitting 75 watts less than 10 feet from your head. I fear that if tech's are grand fathered into generals that some may just transmit 1.5k watts into an antenna strung across the ceiling!
Please go back and read my answer to your first post, I did give you a hint to hire a neighbor kid to climb for you (I do that all the time), I also told you that you should put your antenna outside and as high as you could with good coax, also to ask local hams on the repeater (tower)[this is my joke :) ] for help, and for this you call me names?
I really think you took my question the wrong way am I'm truly sorry that you feel that way, and that you feel you have to be "funny for everyone else", and that you have no respect for me because I unlike you wasn't trying to wound anybody's feelings.

Daniel J. Morlan wrote:funny for everyone else

> My reply to the trolls was good-natured. I don't care. I was mostly trying
> to be funny for everyone else. I was hoping to get a laugh from the good
> guys. <grins>
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> If you think THIS is a lions den...
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> alt.smokers.cigars has some beauts in there...
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> I don't care. I can only have my feelings wounded by people I respect.
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> 73, Daniel
> "Keyboard In The Wilderness" <Key@Kennel.net> wrote in message
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>>Reason for the mish mash mix of folks on these NG's is they are
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>>To avoid this
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>>NEVER respond as they are hoping you will.
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>>2. Join a moderated group like the YAHOO forums. Tis free but you must
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>>>>To those of you who were inclined to berate...
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>>>>You've figured me out! I'm just trying to ruin the hobby for you in
>>>>whatever manner I can. I'm singling you guys out for destruction! I'm
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>>>>(I'd pay someone to do it for me, but honestly, I'm not sure who to
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>>>>Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of
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>>>>73, WW6DJM
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>>>>Daniel J. Morlan
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>
>

# 5997. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 18:43:50 UTC
From: "Dee D. Flint" <deeflint01@comcast.net>
Message-ID: <buSdnYN75qr3SzncRVn-1A@comcast.com>
Source record: 18399
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

"whoever" <whoever@wherever> wrote in message
news:C4CdnVbVor_wTDncRVn-og@centurytel.net...
> Hey Daniel
> I answered your question, but I also asked you a question which you
> never answered, for some reason I think your troll remark is meant for
> me? I wasn't being a troll nor do I feel you are trying to ruin the
> hobby for me! My question wasn't to berate you or your license class nor
> was it about no code. I just wondered why some people want all the techs
> grand fathered into generals but so many don't have the knowledge or
> experience yet to operate radios at 1500 watts.

You need to go back and read up on the respective privileges of the various classes. Techs are already allowed 1500 watts of power at all ham frequencies above 30mhz. This is actually riskier than using 1500 watts at HF since the VHF/UHF frequencies are in a range that is the same as the resonant frequencies of the human body and are therefore more hazardous to the operator and others in the vicinity of the radio. This is why all the questions on radio frequency safety are on the TECHNICIAN exam not the General exam.

In addition to that, there are a significant number of people who test straight to General at one test session and have no more experience than a new Tech. Then of course there are also significant numbers of Techs testing to General within weeks or months of getting their Tech licenses. They also have little experience at that point. In any case, all are allowed to use high power for VHF and up. Of course at HF, one must be a General to use high power.

> Please don't anybody
> take this personal but yesterday alone I saw 4 different post from tech
> class license's that had vanity calls that asked some of the most basic
> questions, 1 had been licensed less than a month and wanted to know the
> difference between a hand held a a "table top" radio another wanted to
> know how to hear the input of the "tower".

Everyone starts out with similar basic, simple questions. This is not covered in studying for any of the exams, not Tech, not General, and not Extra. The only way to learn these things is to ask people, read the manuals (which are often confusing), make mistakes, etc.

> All I was doing was asking a simple question for my own knowledge.
> It's great that you asked your question before transmitting 75 watts
> less than 10 feet from your head. I fear that if tech's are grand
> fathered into generals that some may just transmit 1.5k watts into an

> antenna strung across the ceiling!

A Tech can already legally do that on frequencies above 30 mhz, i.e. 6m, 2m, 222mhz, 440mhz, 1.2ghz, etc. He/she doesn't have to be a General.

You ("whoever") really need to go back and read the "Now You're Talking" Technician study guide instead of slamming the inexperienced.

Dee D. Flint, N8UZE

# 5998. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 18:59:34 UTC
From: "Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net>
Message-ID: <qS4pd.31921$Qv5.4582@newssvr33.news.prodigy.com>
Source record: 18400
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

"everyone else" refers to anyone who was trying to get their kicks off by
being condescending. I never really took anything you said to heart, nor
did it bother me any. My only excuse is... It's been a year, I've not been
on the air due to personal challenges, and I want to get more into the hobby
again. It's been a long time since I've been on the air, and I've been
doing a lot of things since... Buying a house, trying to find a decent job
moving all the way across the country from California.

Don't sweat it bud! Nothing was said that bothered me. I was mostly trying
to reassure some of the extra sensitive folks on the board. I'll not spend
any more time on this thread, as I've thankfully been given all the
information I need, and I appreciate everyone's contributions. No hard
feelings, bro..

Best...

Have a great holiday.

DJM
"whoever" <whoever@wherever> wrote in message
news:C4CdnVbVor_wTDncRVn-og@centurytel.net...
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> Please go back and read my answer to your first post, I did give you a
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>>>see URL:
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>>>>>transmit reasonably well if I am not able to mount this antenna
>>>>>upright? I have an awkward shaped house, and am a little too "husky"
>>>>>to venture climing up, and mounting the antenna on my own without
>>>>>extreme risk of injury, or potential to fall and kill myself.
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>>>>>of cross-posting. I won't make it a habit to do this in the future,
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>>>>>73, WW6DJM
>>>>>
>>>>>Daniel J. Morlan
>>>>>
>>>>
>>>>
>>>
>>
>>
>

# 5999. Re: Who is the Tektronix scope seller?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 19:09:54 UTC
From: Floyd Sense <fsense@copper.net>
Message-ID: <41a4dccb$1_1@newsfeed.slurp.net>
Source record: 18401
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You are correct Marvin - the only one to come up with the right answer! I found my check to him last evening and then was able to locate his address from the name. Thanks for the reply.

K8AC

"Marvin Moss" <mmoss@mindspring.com> wrote in message news:zQQod.10207$pK6.1112@newsread2.news.atl.earthlink.net...
> Bob Garcia
>
> E-mail Address:
> esaronel@bellsouth.net
>
>
> "Floyd Sense" <fsense@copper.net> wrote in message
> news:41a38cb9_2@newsfeed.slurp.net...
>> Does anyone know the name or address of the fellow who sells refurbished
>> Tektronix scopes at hamfests in the southeast? I know he comes the
>> Charlotte and Shelby hamfests, and believe he is from Atlanta.
>>
>> --
>> 73, Floyd - K8AC
>>
>>
>
>

# 6000. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 19:54:23 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <4gp9q0dd4p7iev91e7i50p39h7jh8mk3l9@4ax.com>
Source record: 18402

On Wed, 24 Nov 2004 03:30:18 GMT, Bob Miller <rmiller47@satx.rr.com>
wrote:

>On Tue, 23 Nov 2004 04:04:45 GMT, AaronJ <noemail@noemail.com> wrote:
>
>>"Frank Krozel" <frank@electronicinstrument.com> wrote:
>>
>>>I agree the ex-owner probably ripped out the filter.
>>>Frank KG9H
>>>"Dick" <LeadWinger> wrote in message
>>>news:39o4q09lpl90uh9ap9sfs03b3oougpuq6d@4ax.com...
>>>> It could be the filters. Unless an FL-52 or FL-53 455 khz filter is
>>>> installed, the radio doesn't work when switched to narrow. Take a
>>>> look at page 7-1 in the manual. It shows the various combinations of
>>>> filters, and which works when.
>>>>
>>>> Dick - W6CCD
>>>>
>>>> On Mon, 22 Nov 2004 12:13:38 -0800, "Joel Kolstad"
>>>> <JKolstad71HatesSpam@Yahoo.Com> wrote:
>>>>
>>>> >I've recently acquired an Icom IC-745 and I'm unclear on how it's
>>>supposed
>>>> >to work in CW mode. It does receive in SSB and AM, so in general the
>>>> >receiver appears to work. When I press the 'mode' button to get it to CW
>>>> >mode, however, it's just... silent. Actually, if I turn up the audio
>>>gain,
>>>> >there is some slight noise in the background. If I turn the squelch
>>>(close
>>>> >to) all the way up, the green 'receive' LED will go out and there's no
>>>> >detectable noise coming from the speaker.
>>>> >
>>>> >Any idea what I might be doing wrong here? I was expected that there'd
>>>> >still be some hissing (background noise) coming from the radio even in CW
>>>> >mode?
>>>> >
>>>> >Thanks,
>>>> >---Joel Kolstad
>>
>>I agree also. You're probably missing the CW filter. However check your manual.
>>Every rig I've had with an optional CW filter had a way to route the CW mode
>>through the SSB filter if that filter was not installed, either by the menu or a
>>jumper.
>

>Even if the CW filter is missing, he should be receiving CW through
>the standard SSB filter.
>
>Just switch to the "CW" mode, and make sure "CW narrow" isn't switched
>in.
>
>At least, that's the way my Icom 735 works. The 745 shouldn't be any
>different.
>
>Bob
>k5qwg
>
Make sure PBT and Filter are not switched. I remember some jumpers
that needed changing and that information was in the service manual,
might have been for the IC-740 though.

For PBT to work the IC-745 required both the 9 MHz and 455 kHz filters
be installed.

Seem to remember some stuff we did to get it to work with only one
filter but has been a long time since I looked into the IC-745 and CW
filter installation..
Worked at Icom America for 11 years supporting all products, left 3.5
years ago.

Gary K8IZ

# 6001. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 20:00:37 UTC
From: whoever <whoever@wherever>
Message-ID: <YJadnQTs5975dTncRVn-pg@centurytel.net>
Source record: 18404
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

Dee D. Flint wrote:
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>>Hey Daniel
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>>was it about no code. I just wondered why some people want all the techs
>>grand fathered into generals but so many don't have the knowledge or
>>experience yet to operate radios at 1500 watts.
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> You need to go back and read up on the respective privileges of the various
> classes. Techs are already allowed 1500 watts of power at all ham
> frequencies above 30mhz. This is actually riskier than using 1500 watts at
> HF since the VHF/UHF frequencies are in a range that is the same as the
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> General exam.
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> 222mhz, 440mhz, 1.2ghz, etc. He/she doesn't have to be a General.
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> You ("whoever") really need to go back and read the "Now You're Talking"
> Technician study guide instead of slamming the inexperienced.
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> Dee D. Flint, N8UZE
>
You ("Dee D. Flint) really need to go back and take your own advice
instead of slamming the inexperienced. I never said I knew it all. Heck,
I don't know much of anything. I asked a still unanswered question and I
answered his question. I get called a troll and told I'm being
condescending? You have taken everything I said to somebody else way out
of context, and I don't see why you feel such a need to bash me while
protecting Daniel? I never was a tech so I guess I don't know their
privileges, sorry. I don't feel the need to go back a read the "Now
You're Talking" Technician study guide. So I'm wrong about how much
power a tech can use, all the more reason for my question! I guess I
should go back and remember all of the novice operating frequencies
while I'm at it?

# 6002. Yeasu FT50-R - dismantling of display

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 20:53:28 UTC
From: skjervik@netpower.no
Message-ID: <41a4f344.11368286@news.online.no>
Source record: 18406

I need to dismantle the display in this radi as I have to move one display from a defect radio to a radio wth a defect display.

Problem is, ho do I get to it. I am able to get off the outer cover, that's no problem. So far I loooosen 3 screws to be able to remove the print card on which the display is mounted. But here I encounter a problem. It seems it's holding thight in the upper left ccorner, near the volume knob. But I can't see any more screw to loosen.

I would appreciarte very much if someone could give me a hint on hove to solve this, or a link to somewhere it may be described.

Kind regards
LA2GKA Olav

# 6003. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 21:01:45 UTC
From: "Dee D. Flint" <deeflint01@comcast.net>
Message-ID: <dK6dnf1WtboiazncRVn-ug@comcast.com>
Source record: 18408
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

"whoever" <whoever@wherever> wrote in message
news:YJadnQTs5975dTncRVn-pg@centurytel.net...
>
>
> Dee D. Flint wrote:
> > "whoever" <whoever@wherever> wrote in message
> > news:C4CdnVbVor_wTDncRVn-og@centurytel.net...
> >
> >>Hey Daniel
> >>I answered your question, but I also asked you a question which you
> >>never answered, for some reason I think your troll remark is meant for
> >>me? I wasn't being a troll nor do I feel you are trying to ruin the
> >>hobby for me! My question wasn't to berate you or your license class nor
> >>was it about no code. I just wondered why some people want all the techs
> >>grand fathered into generals but so many don't have the knowledge or
> >>experience yet to operate radios at 1500 watts.
> >
> >
> > You need to go back and read up on the respective privileges of the
various
> > classes. Techs are already allowed 1500 watts of power at all ham
> > frequencies above 30mhz. This is actually riskier than using 1500 watts
at
> > HF since the VHF/UHF frequencies are in a range that is the same as the
> > resonant frequencies of the human body and are therefore more hazardous
to
> > the operator and others in the vicinity of the radio. This is why all
the
> > questions on radio frequency safety are on the TECHNICIAN exam not the
> > General exam.
> >
> > In addition to that, there are a significant number of people who test
> > straight to General at one test session and have no more experience than
a
> > new Tech. Then of course there are also significant numbers of Techs
> > testing to General within weeks or months of getting their Tech
licenses.
> > They also have little experience at that point. In any case, all are
> > allowed to use high power for VHF and up. Of course at HF, one must be
a
> > General to use high power.
> >

> >
> >
> >>Please don't anybody
> >>take this personal but yesterday alone I saw 4 different post from tech
> >>class license's that had vanity calls that asked some of the most basic
> >>questions, 1 had been licensed less than a month and wanted to know the
> >>difference between a hand held a a "table top" radio another wanted to
> >>know how to hear the input of the "tower".
> >
> >
> > Everyone starts out with similar basic, simple questions. This is not
> > covered in studying for any of the exams, not Tech, not General, and not
> > Extra. The only way to learn these things is to ask people, read the
> > manuals (which are often confusing), make mistakes, etc.
> >
> >
> >> All I was doing was asking a simple question for my own knowledge.
> >>It's great that you asked your question before transmitting 75 watts
> >>less than 10 feet from your head. I fear that if tech's are grand
> >>fathered into generals that some may just transmit 1.5k watts into an
> >>antenna strung across the ceiling!
> >
> >
> > A Tech can already legally do that on frequencies above 30 mhz, i.e. 6m,
2m,
> > 222mhz, 440mhz, 1.2ghz, etc. He/she doesn't have to be a General.
> >
> > You ("whoever") really need to go back and read the "Now You're Talking"
> > Technician study guide instead of slamming the inexperienced.
> >
> > Dee D. Flint, N8UZE
> >
> You ("Dee D. Flint) really need to go back and take your own advice
> instead of slamming the inexperienced. I never said I knew it all. Heck,
> I don't know much of anything. I asked a still unanswered question and I
> answered his question. I get called a troll and told I'm being
> condescending? You have taken everything I said to somebody else way out
> of context, and I don't see why you feel such a need to bash me while
> protecting Daniel? I never was a tech so I guess I don't know their
> privileges, sorry. I don't feel the need to go back a read the "Now
> You're Talking" Technician study guide. So I'm wrong about how much
> power a tech can use, all the more reason for my question! I guess I
> should go back and remember all of the novice operating frequencies
> while I'm at it?
>

You slammed the guy and acted like a know it all even though you did not say
you knew it all. And yes you should go back and read "Now You're Talking"
as you've forgotten too much. I reread my manuals periodically and get new
ones when they come out just for the purpose of keeping up to date.

Dee D. Flint, N8UZE

# 6004. Re: Yeasu FT50-R - dismantling of display

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 21:20:58 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <93u9q0ph41mge49c6fotm9sdip48g2odcp@4ax.com>
Source record: 18405

On Wed, 24 Nov 2004 20:53:28 GMT, skjervik@netpower.no (Olav E. Skjervik) wrote:

>I need to dismantle the display in this radi as I have to move one
>display from a defect radio to a radio wth a defect display.
>
>Problem is, ho do I get to it. I am able to get off the outer cover,
>that's no problem. So far I looosen 3 screws to be able to remove the
>print card on which the display is mounted. But here I encounter a
>problem. It seems it's holding thight in the upper left ccorner, near
>the volume knob. But I can't see any more screw to loosen.
>
>I would appreciarte very much if someone could give me a hint on hove
>to solve this, or a link to somewhere it may be described.
>
I had seen a website showing how to change the regular display to a blue one, can't seem to locate with a quick check.

A good Yaesu dealer may be able to help.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 6005. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 21:24:39 UTC
From: whoever <whoever@wherever>
Message-ID: <jd-dnaXu8d2IYTncRVn-qA@centurytel.net>
Source record: 18407
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

Dee D. Flint wrote:

> "whoever" <whoever@wherever> wrote in message
> news:YJadnQTs5975dTncRVn-pg@centurytel.net...
>
>>
>>Dee D. Flint wrote:
>>
>>>"whoever" <whoever@wherever> wrote in message
>>>news:C4CdnVbVor_wTDncRVn-og@centurytel.net...
>>>
>>>
>>>>Hey Daniel
>>>>I answered your question, but I also asked you a question which you
>>>>never answered, for some reason I think your troll remark is meant for
>>>>me? I wasn't being a troll nor do I feel you are trying to ruin the
>>>>hobby for me! My question wasn't to berate you or your license class nor
>>>>was it about no code. I just wondered why some people want all the techs
>>>>grand fathered into generals but so many don't have the knowledge or
>>>>experience yet to operate radios at 1500 watts.
>>>
>>>
>>>You need to go back and read up on the respective privileges of the
>
> various
>
>>>classes. Techs are already allowed 1500 watts of power at all ham
>>>frequencies above 30mhz. This is actually riskier than using 1500 watts
>
> at
>
>>>HF since the VHF/UHF frequencies are in a range that is the same as the
>>>resonant frequencies of the human body and are therefore more hazardous
>
> to
>
>>>the operator and others in the vicinity of the radio. This is why all
>
> the
>
>>>questions on radio frequency safety are on the TECHNICIAN exam not the
>>>General exam.
>>>

>>>In addition to that, there are a significant number of people who test
>>>straight to General at one test session and have no more experience than
>
> a
>
>>>new Tech. Then of course there are also significant numbers of Techs
>>>testing to General within weeks or months of getting their Tech
>
> licenses.
>
>>>They also have little experience at that point. In any case, all are
>>>allowed to use high power for VHF and up. Of course at HF, one must be
>
> a
>
>>>General to use high power.
>>>
>>>
>>>
>>>
>>>>Please don't anybody
>>>>take this personal but yesterday alone I saw 4 different post from tech
>>>>class license's that had vanity calls that asked some of the most basic
>>>>questions, 1 had been licensed less than a month and wanted to know the
>>>>difference between a hand held a a "table top" radio another wanted to
>>>>know how to hear the input of the "tower".
>>>
>>>
>>>Everyone starts out with similar basic, simple questions. This is not
>>>covered in studying for any of the exams, not Tech, not General, and not
>>>Extra. The only way to learn these things is to ask people, read the
>>>manuals (which are often confusing), make mistakes, etc.
>>>
>>>
>>>
>>>> All I was doing was asking a simple question for my own knowledge.
>>>>It's great that you asked your question before transmitting 75 watts
>>>>less than 10 feet from your head. I fear that if tech's are grand
>>>>fathered into generals that some may just transmit 1.5k watts into an
>>>>antenna strung across the ceiling!
>>>
>>>
>>>A Tech can already legally do that on frequencies above 30 mhz, i.e. 6m,
>
> 2m,
>
>>>222mhz, 440mhz, 1.2ghz, etc. He/she doesn't have to be a General.
>>>
>>>You ("whoever") really need to go back and read the "Now You're Talking"
>>>Technician study guide instead of slamming the inexperienced.

>>>
>>>Dee D. Flint, N8UZE
>>>
>>
>>You ("Dee D. Flint) really need to go back and take your own advice
>>instead of slamming the inexperienced. I never said I knew it all. Heck,
>>I don't know much of anything. I asked a still unanswered question and I
>>answered his question. I get called a troll and told I'm being
>>condescending? You have taken everything I said to somebody else way out
>>of context, and I don't see why you feel such a need to bash me while
>>protecting Daniel? I never was a tech so I guess I don't know their
>>privileges, sorry. I don't feel the need to go back a read the "Now
>>You're Talking" Technician study guide. So I'm wrong about how much
>>power a tech can use, all the more reason for my question! I guess I
>>should go back and remember all of the novice operating frequencies
>>while I'm at it?
>>
>
>
> You slammed the guy and acted like a know it all even though you did not say
> you knew it all. And yes you should go back and read "Now You're Talking"
> as you've forgotten too much. I reread my manuals periodically and get new
> ones when they come out just for the purpose of keeping up to date.
>
> Dee D. Flint, N8UZE

So you're saying that you area know it all and can be condescending to me?
I didn't see where Daniel needed you to speak for him, and I don't see
any reason to know the operating privileges of any other class then my
own to ask the question that I asked? I never called any names nor tried
to put anybody down. My answers to Daniel should have been helpful, but
he chose to ignore that and call me a troll and you are doing to me 10
times worse then what you are accusing me of doing?
But I forgot you know so much more about everything then me so please
forgive me and I'll ask your husband to ask your promission before I
post next time.
My question is still unanswered!
Al the rest I have to say to you deleted.

# 6006. Re: Motorola Minitor (SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-24 22:34:18 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <K%7pd.968581$Gx4.874463@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18403
Cross-posted to: alt.ham-radio.vhf-uhf,nj.forsale,pa.forsale,rec.radio.amateur.equipment,rec.radio.swap

"CommCtr1" <nospam@tome.com> wrote in message
news:Nt1od.947893$Gx4.42557@bgtnsc04-news.ops.worldnet.att.net...
> 1-Motorola MinitorII lowband, with overnight charger and battery.
46.040mhz
> $40.00 shipped.
>
> 1-Alinco DJ-F1T 2 meter HT with original battery, overnight charger and
> rapid charger. This is open to CAP freq's and aircraft rx. $50.00 shipped.
>
> 2-Radio Shack VHF handhelds(Mot.SP10's). They are complete with chargers,
> antenna's, and batteries. These are dip switch programmable. I believe I
> have the paper work for the settings, I'll have to dig it up.They haven't
> been used in a while, so batteries may not be at 100% $65.00 for the pair
> plus shipping.
>
> 1-Icom LC-SAT(L) Original OEM leather carry case for Icom SAT/SA series
> radio's Designed for use with the BP85 battery pack. Its in the original
> package never opened. $10.00 plus $3.85 shipping.
>
> I can take photo's if you'd like to see the items.
>
>
> All items are for Cont. US shipping only. USPS money orders only.
>
> pottsladd13@yahoo.com
>
>
>

# 6007. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 00:57:24 UTC
From: Adair Winter <drummer_adair@mail.com>
Message-ID: <U5apd.36894$Al3.35318@newssvr30.news.prodigy.com>
Source record: 18409
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

Both of yall need to learn how to trim your posts and stop acting like
children..
Thanks!
Adair - KD5DYP

# 6008. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 03:15:08 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <E_idnToDrpmg0zjcRVn-sQ@adelphia.com>
Source record: 18410
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

Adair Winter wrote:
> Both of yall need to learn how to trim your posts and stop acting like
> children..
> Thanks!
> Adair - KD5DYP
>
>

Hmmm.... as I read this in six different newsgroups, I will take that advice to heart.

But seriously, I think you are right. I'm one of the biggest proponents of acting like ham operators here, instead of acting like the rest of Usenet. Hams act like friends right from the start; people here act like sociopaths. This (these?) newsgroup is not a fair representation of ham radio. Ham radio is a whole lot better. Give it a try.

Dave
KZ1O

## 6009. BC 611 FA Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 12:26:11 UTC
From: r392 <r392@verizon.net>
Message-ID: <Dbkpd.4966$356.2878@trndny04>
Source record: 18411
Cross-posted to: alt.military.collecting,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Very Nice BC 611f

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4720&item=2287834405&rd=1

# 6010. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 15:58:39 UTC
From: Photoman <photoman2483@hotmail.com>
Message-ID: <IOWdnfzDh8a1nDvcRVn-3g@adelphia.com>
Source record: 18412

It's good to see that you worked the problem out yourself. I'm amazed that
your signal made it through the cavities of the local repeater. Sound like
the owner needs to do some duplexer tuning or get another set.
Congratulations on solving your problem.
Ken
KC4IH

"Ken Bessler" <kg0wx@NOSPAMyahoo.com> wrote in message
news:tVSod.2461$3I.1347@okepread01...
>
> "nitespark" <nitespark@cox.net> wrote in message
> news:ymQod.4883$1t.4522@lakeread07...
>>
>>
>> Ken Bessler wrote:
>>
>> All these tests were done with a known good antenna
>>> & new CQ-102 coax. Rig is a 1 year old Kenwood
>>> TM-271A. All tests were done at an indicated 68 w
>>> which is about normal for hi power from this rig.
>>>
>>> I'll refrain from using the Pratt repeater until this is
>>> fixed.
>>>
>>> My question is this - have I done enough to assume
>>> that the problem is not on my end? Sending in my
>>> rig for service monitor testing would be difficult & a
>>> genuine pain in the neck.
>>>
>>> Ken KG0WX
>>>
>>
>> The only way to determine your rigs frequency would be to put it on a
>> service monitor or at the least, a frequency counter.
>>
>> I have 3 service monitors and would be glad to check your rig free of
>> charge if you pay postage both ways.
>>
>> My test equipment is calibrated to an HP GPS frequency standard so I can
>> give you a pretty accurate measurement.
>>
>> 73
>> Andy
>> WD4KDN

>>
>
> I resolved the question with testing. I had 5 other stations
> all over the county try the same trick - I.E. transmitting 15kc
> below the input to the N0KTA repeater. All 5 were able to
> make the repeater key up easily.
>
> That plus the fact that my TM-271A comes standard with a
> TXCO and the simplex tests I've done has convinced me that
> it's NOT my rig.
>
> I contacted N0KTA but haven't gotten an answer yet.
>
> Thanks to all for the advice & help.
>
> 73's de Ken KG0WX
>
>
>

# 6011. Re: <<HELP>> Heathkit antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 16:06:34 UTC
From: "J. Teske" <jdteske@comcast.net>
Message-ID: <ej0cq05ij1bo8sdupj3rp94cvuan9jmbur@4ax.com>
Source record: 18413

I have seen one or two at auction but don't remember the model number.
I gather they didn't make it for very long. (It is also possible that
the ones I saw at auction were someone using an SB-line case and doing
a very professional job of making a face plate for a home-brew tuner.
The 2040 and 2060 series show up on Ebay all the time.

Jon, W3JT

On Wed, 24 Nov 2004 22:58:08 GMT, "Dan/W4NTI" <w4nti@get rid of this
mindspring.com> wrote:

>
>"Chuck" <w0cbf@yahoo.com> wrote in message
>news:648b97c1.0411230828.45853353@posting.google.com...
>> Does anyone know if Heathkit ever made an antenna tuner that matched
>> the SB series of radios??? If they did I would appreciate the model
>> number of it.
>>
>> TKS & 73's
>> Chuck
>> Wï¿½CBF
>
>Only ones that I know of were the SA-2040 and the SA-2060 (I think). The
>2040 has no swr indicator in it, where the 2060 ?? does.
>
>I have the 2040 and it is gray , not green.
>
>Dan/W4NTI
>

# 6012. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 16:34:12 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <8Qnpd.537$Z%5.298@newsread2.news.atl.earthlink.net>
Source record: 18414

"Ken Bessler" <kg0wx@NOSPAMyahoo.com> wrote in message
news:rYHod.1792$3I.1128@okepread01...
> I live about 15 miles from the N0KTA 146.715
> repeater. I like to talk to the 146.700 repeater in
> Pratt, KS (about 95 miles).
>
> Problem is that when I transmit on 146.100 for
> the Pratt machine, I inadvertantly also key up the
> 146.715 machine.
>
> At first I suspected my transmitter was off freq so
> I tested 3 other repeaters - 145.370 at 1/2 mile
> away, 146.895 at 1 mile away and 146.850 at
> 3 miles away. On all three tests, I could key up
> those machines as long as I was +/- LESS than 15
> khz from the correct input freq. On all 3 when I
> went to the next channel (15 khz spacing) up or
> down, I could not key up the machine.

Chances are there is nothing wrong with either system. Operating 15 kcs is really too close for repeaters. Many of them are converted comercial rigs and the selectivity is not that good in many cases as they were designed for 30 KC spacings.

When the repeater keys up and you are 15 kc away from it , will it break the squelch of your rig ?

# 6013. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 16:39:40 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <gVnpd.545$Z%5.63@newsread2.news.atl.earthlink.net>
Source record: 18415

Learn how duplexers work before you open your mouth and say something wrong.
They do not have very much selectivity for very near frequencies. That is
while they have notches around 80 to 120 db to keep the receiver and
transmiters seperated, the first 100 kc or more has only a few db of
selectivity.

"Photoman" <photoman2483@hotmail.com> wrote in message
news:IOWdnfzDh8a1nDvcRVn-3g@adelphia.com...
> It's good to see that you worked the problem out yourself. I'm amazed that
> your signal made it through the cavities of the local repeater. Sound like
> the owner needs to do some duplexer tuning or get another set.
> Congratulations on solving your problem.
> Ken
> KC4IH
>
> "Ken Bessler" <kg0wx@NOSPAMyahoo.com> wrote in message
> news:tVSod.2461$3I.1347@okepread01...
> >
> > "nitespark" <nitespark@cox.net> wrote in message
> > news:ymQod.4883$1t.4522@lakeread07...
> >>
> >>
> >> Ken Bessler wrote:
> >>
> >> All these tests were done with a known good antenna
> >>> & new CQ-102 coax. Rig is a 1 year old Kenwood
> >>> TM-271A. All tests were done at an indicated 68 w
> >>> which is about normal for hi power from this rig.
> >>>
> >>> I'll refrain from using the Pratt repeater until this is
> >>> fixed.
> >>>
> >>> My question is this - have I done enough to assume
> >>> that the problem is not on my end? Sending in my
> >>> rig for service monitor testing would be difficult & a
> >>> genuine pain in the neck.
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> >>> Ken KG0WX
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> >>
> >> The only way to determine your rigs frequency would be to put it on a
> >> service monitor or at the least, a frequency counter.
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> >> I have 3 service monitors and would be glad to check your rig free of

> >> charge if you pay postage both ways.
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> >> My test equipment is calibrated to an HP GPS frequency standard so I
can
> >> give you a pretty accurate measurement.
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> > I resolved the question with testing. I had 5 other stations
> > all over the county try the same trick - I.E. transmitting 15kc
> > below the input to the N0KTA repeater. All 5 were able to
> > make the repeater key up easily.
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> > That plus the fact that my TM-271A comes standard with a
> > TXCO and the simplex tests I've done has convinced me that
> > it's NOT my rig.
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> > I contacted N0KTA but haven't gotten an answer yet.
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> > Thanks to all for the advice & help.
> >
> > 73's de Ken KG0WX
> >
> >
> >
>
>

# 6014. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 17:08:49 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <Bkopd.173599$hj.47912@fed1read07>
Source record: 18416
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

I sure do agree with this statement:

>"This (these?) newsgroup(s) is not a fair representation
> of ham radio. Ham radio is a whole lot better. Give it a try."

On our local repeater - hundreds of questions are asked each week and the
replies are helpful and courteous.
Discussions vary from tech ham Q and A, driving directions, attractions for
vistors, old car repair, welding, emergency procedures, repeater locations,
and much more.
On HF the same applies

Also we have a Ham Help net on our repeater weekly with 20 or 30 folks
checking in to ask and help with questions

Does your repeater have such a net ???

--
The Anon Keyboard
I doubt, therefore I might be

"Dave Bushong" <db@9y.com> wrote in message
news:E_idnToDrpmg0zjcRVn-sQ@adelphia.com...
> Adair Winter wrote:
>> Both of yall need to learn how to trim your posts and stop acting like
>> children..
>> Thanks!
>> Adair - KD5DYP
>
> Hmmm.... as I read this in six different newsgroups, I will take that
> advice to heart.
>
> But seriously, I think you are right. I'm one of the biggest proponents
> of acting like ham operators here, instead of acting like the rest of
> Usenet. Hams act like friends right from the start; people here act like
> sociopaths. This (these?) newsgroup is not a fair representation of ham
> radio. Ham radio is a whole lot better. Give it a try.
>
> Dave
> KZ1O

# 6015. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 17:46:53 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <qappd.3113$3I.797@okepread01>
Source record: 18417

"Ralph Mowery" <rmowery28146@earthlink.net> wrote in message
news:8Qnpd.537$Z%5.298@newsread2.news.atl.earthlink.net...
> > Chances are there is nothing wrong with either system. Operating 15 kcs
> > is
> really too close for repeaters. Many of them are converted comercial rigs
> and the selectivity is not that good in many cases as they were designed
> for
> 30 KC spacings.
>
> When the repeater keys up and you are 15 kc away from it , will it break
> the
> squelch of your rig ?
>

No. As a matter of fact, I tried to hear several VERY close
repeaters when +/- 15kc of their outputs. I heard none of them.

You're telling me a repeater is *supposed* to be *less*
selective than a Kenwood TM-271A?

P.S. Happy Thanksgiving.

73's es gd trky de Ken KG0WX

# 6016. Wanted FP30, power supply for FT897

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 19:25:09 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <O-6dnbxKzKMOrDvcRVn-rQ@comcast.com>
Source record: 18418

Need the FP30, internal power supply for the 897.

--
Best Regards, Frank KG9H

# 6017. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 20:13:06 UTC
From: dplatt@radagast.org
Message-ID: <10qcf6if0kjar25@corp.supernews.com>
Source record: 18419

In article <8Qnpd.537$Z%5.298@newsread2.news.atl.earthlink.net>,
Ralph Mowery <rmowery28146@earthlink.net> wrote:

>Chances are there is nothing wrong with either system. Operating 15 kcs is
>really too close for repeaters. Many of them are converted comercial rigs
>and the selectivity is not that good in many cases as they were designed for
>30 KC spacings.

Here in northern California, repeater spacings in the 2-meter band
seem to be about evenly divided between 15 kHz and 20 kHz, depending on
which portion of the band one is taking about. The local repeater
coordination council (NARCC) mandates the use of narrow-selectivity RF
and IF stages, and peak transmit deviations not to exceed 4 kHz.

The new Kendecom repeaters my group is in the process of putting on
the air, have an IF response which falls off of a cliff at 7.5 khz...
in fact these rigs are very prone to pop or squelch if somebody's
radio is tuned up too hot and is over-deviating past this point.

It'd be nice to be able to count on 30 kHz repeater spacing, but in
many areas of the country the 2-meter repeater subbands are just too
crowded to permit this.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

## 6018. FS 2M FM Brick Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 20:57:08 UTC
From: JB <ac6tk@cybertime.net>
Message-ID: <co5h0n$1bda$1@madmax.keyway.net>
Source record: 18420
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment

10db gain 1-4w drive
Photo and description

http://www.cybertime.net/~ac6tk/pa10.htm

# 6019. Re: Yeasu FT50-R - dismantling of display

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-25 23:12:42 UTC
From: skjervik@netpower.no
Message-ID: <41a6657b.13858154@news.online.no>
Source record: 18421

On Wed, 24 Nov 2004 21:20:58 GMT, Gary S. <Idontwantspam@net> wrote:

snip

>I had seen a website showing how to change the regular display to a
>blue one, can't seem to locate with a quick check.
>
>A good Yaesu dealer may be able to help.
>

Thanks Gary. I managed myself though. It was quite easy when I
really looked. In addition to the 3 screws holding the print card
there was a ring screwed on to the volume knob. When I unfastened
this the print card came looose nice and easy.

Changing the display was even easier. No soldering, no glue, it was
neatly clipped onto the print card. Off with the defect one, on with
the replacement display, some checking to ensure the whole thing was
clipped on right and voila, I had it all working.

Kind regards
LA2GKA Olav
la2gka@amsat.org

# 6020. FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 00:22:40 UTC
From: gulyas@earthlink.net
Message-ID: <12235960.0411251622.2fb9c0f3@posting.google.com>
Source record: 18422
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Do you have a need for a high-quality SMA-to-BNC rubber covered
factory look antenna adapter that is custom made to fit and protect
your H.T. or scanner radio?

Adapter allows you to:
Quickly change antennas to base, mobile or different style use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connector wear or from coming loose due to antenna
changes.

Adapter features:
Gold plated contacts with a teflon insulator.
A low profile design with a rubber covering for a factory antenna
look.
The rubber base seals to the top of the radio with no spacers needed
for moisture and dirt protection.
The base also provides an excellent support for any length of antenna
or application.
No need to remove adapter once installed to make a quick and safe
BNC style antenna change.

Sizes to fit radio models:
Yaesu: VX-5R, VX-7R, VX-2R, VX-1R, FT-50-R, FT-60-R, VX-10, VX-150,
VX-110, VXA-100, VXA-120, VX-800, VXA-700
Icom: IC-T90A, IC-R5, IC-R2, IC-T8A, IC-T81A, IC-Q7A, IC-M1V
Kenwood: TH-D7, TH-G71, TH-F6A, TH-59, TH-K2AT
Alinco: DJ-V5, DJ-X3, DJ-S40
Midland : G-11
Maycom : AR108
Standard: C508A, C510, HX-460S
Uniden : Atlantis(marine)
Tate Orca : Excel
Radio Shack: HTX-200, HTX-400, HTX-245, HTX-420

Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000
Issue of QST Magazine.

$11.95 ea. + $1.50 S+H(One to unlimited)
(Check or money order only in U.S.Funds)
(Specify-radio-model)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

A photo of the adapter is available upon request.

I welcome any questions or comments at my email:
gulyas@earthlink.net

Thanks for looking at my posting.
S.G.G. KC2BHO 73's

# 6021. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 02:22:39 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <Prwpd.796$Z%5.668@newsread2.news.atl.earthlink.net>
Source record: 18423

> 
> No. As a matter of fact, I tried to hear several VERY close
> repeaters when +/- 15kc of their outputs. I heard none of them.
> 
> You're telling me a repeater is *supposed* to be *less*
> selective than a Kenwood TM-271A?
> 

I am not saying the repeater is suspost to be less slective, just that many are. Some (maybe alot ) of repeaters are converted from older comercial gear such as the GE Mastr ll series. They probably are not as selective. They met the comercial standards from 20 or so years ago. While there are probably not very many if any of the old VHF Enginering units in use today, they were fine repeaters for the money and for what was out about 25 or so years ago. I still put one on about 2 years ago while I took the other repeater off the air to do some work for a week or so.
While your Kenwood may be more selective than the repeater , try keying the thing for an hour or two in a shack that is about 100 deg F . The repeater has to be built to a differant enviroment than the rigs at home operate in. It might also have a 20 db preamp on it and the deviation may be lower.

I am not defending the repeater over your rig, just mentioning some things that the repeater owners have to compete with. Also look at the overall cost of the repeater, including the antenna and controler and duplexer. By the time some of the other items have been bought it may leave little money for the actual receiver and transmitter.

# 6022. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 03:19:12 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <Qgxpd.825$Z%5.89@newsread2.news.atl.earthlink.net>
Source record: 18424

> 
> Here in northern California, repeater spacings in the 2-meter band
> seem to be about evenly divided between 15 kHz and 20 kHz, depending on
> which portion of the band one is taking about. The local repeater
> coordination council (NARCC) mandates the use of narrow-selectivity RF
> and IF stages, and peak transmit deviations not to exceed 4 kHz.
> 
> The new Kendecom repeaters my group is in the process of putting on
> the air, have an IF response which falls off of a cliff at 7.5 khz...
> in fact these rigs are very prone to pop or squelch if somebody's
> radio is tuned up too hot and is over-deviating past this point.
> 

That's nice that your group can put the Kendecom repeaters on the air. In some areas there is not that much money for the whole system let alone just for the repeater.

# 6023. Re: Yeasu FT50-R - dismantling of display

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 03:24:57 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <jd8dq013o8lmge4cjcc629n437tohh8vpr@4ax.com>
Source record: 18425

On Thu, 25 Nov 2004 23:12:42 GMT, skjervik@netpower.no (Olav E. Skjervik) wrote:

>On Wed, 24 Nov 2004 21:20:58 GMT, Gary S. <Idontwantspam@net> wrote:
>
>snip
>
>>I had seen a website showing how to change the regular display to a
>>blue one, can't seem to locate with a quick check.
>>
>>A good Yaesu dealer may be able to help.
>
>Thanks Gary. I managed myself though. It was quite easy when I
>really looked. In addition to the 3 screws holding the print card
>there was a ring screwed on to the volume knob. When I unfastened
>this the print card came looose nice and easy.
>
>Changing the display was even easier. No soldering, no glue, it was
>neatly clipped onto the print card. Off with the defect one, on with
>the replacement display, some checking to ensure the whole thing was
>clipped on right and voila, I had it all working.
>
Fortunately, you were smart enough to think it through before going medieval on it.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

# 6024. Re: SB-200 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 04:08:02 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <X9OdnS1STYesMTvcRVn-tA@comcast.com>
Source record: 18426

Don...
Do you know if that keying requirement is the same for the SB220 and SB230?

....Dave

"N0DG" <n0dg@aol.com> wrote in message
news:20041119114701.21604.00000749@mb-m11.aol.com...
> Tom,
> You did not give a lot of information but! assuming the high voltage to be
OK
> (aprox 2200 volts) and the tubes good. The operating bias on the grids is
set
> by the voltage droop across the relay coil in parallel with R18 a 2k
resistor
> and voltage divider resister R16 (33 ohm). this assumes that the bottom of
R16
> connected to the antenna relay jack is shorted to very near zero volts
when you
> key the rig. Bear in mind that the transmitt relay or transistor in your
> xceiver must sink quite a lot of current. If the Relay or transistor in
your
> rig have resistance (pitted contacts ETC.) this resistance is in series
with
> R16 and could easily change the bias voltage to drop the idle current and
also
> the amount of drive required for the amp.
>
> My guess is that if you relay jack to ground you will see the idle current
jump
> to the recommended 60 ma. Use caution as the jack has -160 volts DC on it
and
> enough current to really give the relay's in modern rigs a work out. You
might
> need to add an external keying relay.
>
> good luck with the trouble shooting.
> N0DG Don
>

# 6025. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 04:24:39 UTC
From: Brian <victhedog@hotmail.com>
Message-ID: <0ubdq0hbv87iunjfnm8615eh3ao337a3h7@4ax.com>
Source record: 18427
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

samw thing without rubber 3.75 at any electroncs store

what a rip off

On 25 Nov 2004 16:22:40 -0800, gulyas@earthlink.net (Stephen G.
Gulyas) wrote:

>Do you have a need for a high-quality SMA-to-BNC rubber covered
>factory look antenna adapter that is custom made to fit and protect
>your H.T. or scanner radio?
>
>Adapter allows you to:
>Quickly change antennas to base, mobile or different style use.
>Use the more popular and wider selection available of BNC antennas.
>Prevent chassis connector wear or from coming loose due to antenna
>changes.
>
>Adapter features:
>Gold plated contacts with a teflon insulator.
>A low profile design with a rubber covering for a factory antenna
>look.
>The rubber base seals to the top of the radio with no spacers needed
>for moisture and dirt protection.
>The base also provides an excellent support for any length of antenna
>or application.
>No need to remove adapter once installed to make a quick and safe
>BNC style antenna change.
>
>Sizes to fit radio models:
>Yaesu: VX-5R, VX-7R, VX-2R, VX-1R, FT-50-R, FT-60-R, VX-10, VX-150,
>VX-110, VXA-100, VXA-120, VX-800, VXA-700
>Icom: IC-T90A, IC-R5, IC-R2, IC-T8A, IC-T81A, IC-Q7A, IC-M1V
>Kenwood: TH-D7, TH-G71, TH-F6A, TH-59, TH-K2AT
>Alinco: DJ-V5, DJ-X3, DJ-S40
>Midland : G-11
>Maycom : AR108
>Standard: C508A, C510, HX-460S
>Uniden : Atlantis(marine)
>Tate Orca : Excel
>Radio Shack: HTX-200, HTX-400, HTX-245, HTX-420
>
>Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000
>Issue of QST Magazine.
>

>$11.95 ea. + $1.50 S+H(One to unlimited)
>(Check or money order only in U.S.Funds)
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>
>STEPHEN G.GULYAS
>706 LALOR ST.
>TRENTON, N.J. 08610
>U.S.A.
>
>A photo of the adapter is available upon request.
>
>I welcome any questions or comments at my email:
>gulyas@earthlink.net
>
>Thanks for looking at my posting.
>S.G.G. KC2BHO 73's

# 6026. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 05:00:50 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns95ACD5CC3ACD2spectrumhogstarbandn@207.106.92.175>
Source record: 18428
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

> samw thing without rubber 3.75 at any electroncs store
>
> what a rip off

but you know you can get in serious trouble without your rubbers . . .

Ed

# 6027. TM-V7A Display

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 16:58:06 UTC
From: Larry Weil <kc1ih@mac.com>
Message-ID: <kc1ih-BA6832.11580626112004@news.supernews.com>
Source record: 18429

Does anyone know of a way to change the display on a Kenwood TM-V7A from the hard to read "cool blue" to a traditional amber and black display? I know this is not available thru Kenwood, so I am hoping there is an aftermarket source for such a display.

TIA for your help.

73 de KC1IH

--
Larry Weil
Lake Wobegone, NH

# 6028. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 18:14:40 UTC
From: fmmck@aol.communicate
Message-ID: <20041126131440.21734.00001170@mb-m14.aol.com>
Source record: 18430

<< I've recently acquired an Icom IC-745 and I'm unclear on how it's supposed to work in CW mode. It does receive in SSB and AM, so in general the receiver appears to work. When I press the 'mode' button to get it to CW mode, however, it's just... silent >>

Joel-

As others have already mentioned, the radio might have had the CW filter removed without replacing a jumper that was removed when the filter was first installed.

Someone else may have mentioned the possibility of a defective diode in the filter-selection circuit.

It is also possible that a crystal is bad in the circuit where USB/LSB/CW are selected. Newer radios use signals derived from the Phase-Locked Loop oscillator, but older ones had separate crystals for each mode. I don't know where the IC-745 falls. If you have another radio to tune to the frequencies of these crystals, you should be able to tell if one is not working. All three should be within about 3 KHz of each other.

73, Fred, K4DII

# 6029. 4 SALE: KENWOOD SM-220 MONITOR SCOPE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 20:48:02 UTC
From: dwight136@aol.com
Message-ID: <20041126154802.15947.00001227@mb-m02.aol.com>
Source record: 18431

HAVE A LIKE NEW KENWOOD SM-220 MONITOR SCOPE WTHE THE BP-8 PAN ADAPTER AND THIS SCOPE IS AS NEW JUST LIKE IT COMES FROM THE FACTORY, DOUBLE KENWOOD BOXES/MANUAL/CABLES/THIS SCOPE IS 100% WORKING ..WILL SHIP TO YOUR DOOR AND INSURE IT FOR $350.00 AND I WILL ACCEPT PAY-PAL OR MONEY ORDER ..MY HAMCALL IS KB4WOV ..THANKS FOR READING

# 6030. Re: Help measuring freq of 2m rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-26 22:25:27 UTC
From: JB <ac6tk@cybertime.net>
Message-ID: <co8ajm$9ed$1@madmax.keyway.net>
Source record: 18432

I have already mentioned in another post that your problem may be unresolvable as normal phenomenon. In fact in the Greater Los Angeles basin are there are numerous repeaters on every frequency (CTCSS tone protection required) and it is considered "Liddy" to DX repeaters as it ties up local co-channel or adjacent channel repeaters. It should be noted that our co-ordination body inverts the input/output pair for adjacent 15 kHz repeaters for that reason.

Your best bet might be to use a 22 element or longer beam with greatly reduced power. I routinely keep the TS2000 set to 5 watts (lowest) rather than 100 watts and use a beam because I have some elevation.

For your peace of mind, I am a certified technician (NABR, GROL, PCIA) with many years experience with Motorola, Kenwood, Icom, Yaesu, BK, Midland and numerous proprietary systems. I can perform diagnostic testing and corrective adjustments or repairs of all key performance parameters, including before and after documented measurements for the mere sum of $50, ship to my address with prepaid return. Please ship in sturdy box, wrapping unit with microphone in order to provide a minimum of 3" of bubble or Styrofoam packing (no shredded or crumpled paper, it will settle in shipment). If there are serious malfunctions that would be beyond that flat rate, there would be no charge at all pending your approval. Payal is preferred because it works and provides card services that are safer than your local stores.

I personally perform and guarantee the work myself and that my time is not subsidized by crime, your taxes, or any conspiracy to subvert the US economy.

J. Bradshaw
35011 Avenue E, #81
Yucaipa, CA 92399
(909) 797 2708

"Ken Bessler" <kg0wx@NOSPAMyahoo.com> wrote in message
news:rYHod.1792$3I.1128@okepread01...
> I live about 15 miles from the N0KTA 146.715
> repeater. I like to talk to the 146.700 repeater in
> Pratt, KS (about 95 miles).
>
> Problem is that when I transmit on 146.100 for
> the Pratt machine, I inadvertantly also key up the
> 146.715 machine.
>

> At first I suspected my transmitter was off freq so
> I tested 3 other repeaters - 145.370 at 1/2 mile
> away, 146.895 at 1 mile away and 146.850 at
> 3 miles away. On all three tests, I could key up
> those machines as long as I was +/- LESS than 15
> khz from the correct input freq. On all 3 when I
> went to the next channel (15 khz spacing) up or
> down, I could not key up the machine.
>
> I also did a simplex test with an OP about 1/2 mile
> away. I tx'ed DTMF #5 for 30 seconds while he
> moved above and below my freq. He reported
> he lost my signal as soon as he got more than 10 khz
> from me. He also reported that the signal levels at
> 10 khz were equal between + and - .
>
> All these tests were done with a known good antenna
> & new CQ-102 coax. Rig is a 1 year old Kenwood
> TM-271A. All tests were done at an indicated 68 w
> which is about normal for hi power from this rig.
>
> I'll refrain from using the Pratt repeater until this is
> fixed.
>
> My question is this - have I done enough to assume
> that the problem is not on my end? Sending in my
> rig for service monitor testing would be difficult & a
> genuine pain in the neck.
>
> Ken KG0WX
>
>
>

# 6031. FA: J.W.Miller AT-2500 Auto Tuner on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 00:48:03 UTC
From: Rick Frazier <rickf@rickfrazier.com>
Message-ID: <41A7CEEE.AAD6FA90@rickfrazier.com>
Source record: 18433
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Just listed for Auction on eBay: J.W.Miller AT-2500 Auto Tuner,
including the Bridge Coupler.
7 day listing with a low starting price and reserve well under recent
sale of another unit.

This is a fully functional unit from an era before everything was
controlled by microprocessors.

Real motors move the tuning capacitors and arrive at the SWR you choose
(from less than 1.5 to 3). It's almost fun to watch it alternately turn
the two caps. You wouldn't think it would ever find a match this way,
but it does so in a remarkably short time. You do need to set the
inductor to the correct range and push a green button, so it's not
_totally_ automatic.

This tuner was built well, and can easily handle 2500 Watts PEP without
strain.

eBay item number is 5734684133
<a
href=http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5734684133>5734684133</a>

More pictures and information also available at
http://www.rickfrazier.com/at2500.asp
<a
href=http://www.rickfrazier.com/at2500.asp>www.rickfrazier.com/at2500.asp</a>

Cleaning out the shack for an upcoming sale of the home, and keeping
only what I currently have in use (OK, so I got caught by the
microprocessor craze... I use an Icom 746pro, feeding an IC-2KL solid
state amp and AT-500 Auto tuner, with an icom 751A as second rig.)

Thanks
--Rick AH7H

## 6032. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 03:18:18 UTC
From: KU4YP <ku4yp@verizon.net>
Message-ID: <_ISpd.452$wr6.300@trnddc04>
Source record: 18434

Swan 117xc Power supply. pls state price and condx. tnx es 73 mike

--
73 de KU4YP "Real Radios Glow in the Dark"
Mike Prevatt
Bartow, Florida.

# 6033. Samlex SPS-1240UL power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 06:45:16 UTC
From: David Snyder Hale <david@isi.mtwilson.edu.REMOVE>
Message-ID: <co97pr$1b5b$1@agate.berkeley.edu>
Source record: 18435

hi,

I'm interested in the functionality/quietness of this power supply at
HF (40-10m). I'm thinking about using it with an FT-817ND.

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk at arrl dot net.REMOVE

# 6034. Samlex SPS-1204UL ^^^

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 06:48:10 UTC
From: David Snyder Hale <david@isi.mtwilson.edu.REMOVE>
Message-ID: <co97v9$1b5b$2@agate.berkeley.edu>
Source record: 18437

I meant SPS-1204UL, not 1240, in the previous post.

Sry, it wouldn't let me cancel (delete) the post.

# 6035. Re: Samlex SPS-1240UL power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 06:48:46 UTC
From: David Snyder Hale <david@isi.mtwilson.edu.REMOVE>
Message-ID: <co980d$1b5b$3@agate.berkeley.edu>
Source record: 18436

sry, I mean SPS-1204UL

David Snyder Hale <david@isi.mtwilson.edu.REMOVE> wrote:

> I'm interested in the functionality/quietness of this power supply at
> HF (40-10m). I'm thinking about using it with an FT-817ND.

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net.REMOVE

# 6036. FA: ESI DB877 Coaxial Dial Decade Resistor Ohm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 06:58:37 UTC
From: randylands@aol.com
Message-ID: <20041127015837.11401.00001414@mb-m29.aol.com>
Source record: 18438

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3856271630

# 6037. Manuals Wanted Please

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 07:49:21 UTC
From: MM News <dodgem37@netspace.net.au>
Message-ID: <co9bik$2vs4$1@otis.netspace.net.au>
Source record: 18439
Cross-posted to: alabama.birmingham.radio.amateur,alt.emircpih.radio.amateur.boatanchors,alt.ham-radio,alt.ham-radio.exotic-modes,alt.ham-radio.marketplace,aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I am after the operator and tech manuals for an IFR multimeter lid assembly
model MM-100E - commonly found on the later IFR Fm/Am 1000s and Fm/Am 1100s
series test sets.
I would also like to get the technical and calibration manual for the
Philips/Fluke PM97 scopemeter.
Thanks in advance for any help offered :-)

Regards - Tony Eagling Vk7YBG

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.801 / Virus Database: 544 - Release Date: 24/11/2004

# 6038. Re: Samlex SPS-1204UL ^^^

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 12:37:05 UTC
From: Ben <ben14@adelphia.net>
Message-ID: <neidnYd9WfJt6TXcRVn-jg@adelphia.com>
Source record: 18440

"David Snyder Hale" <david@isi.mtwilson.edu.REMOVE> wrote in message
news:co97v9$1b5b$2@agate.berkeley.edu...
> I meant SPS-1204UL, not 1240, in the previous post.
>
> Sry, it wouldn't let me cancel (delete) the post.

I have the 1223 the 25 amp model, IT IS noisy on 160 and 80, less so on 40
and above. Started out quiet enough the noise grew with age.

Ben, W4BEN

# 6039. Re: Samlex SPS-1204UL ^^^

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 12:37:11 UTC
From: Ben <ben14@adelphia.net>
Message-ID: <rPqdna0NOZdq6TXcRVn-iA@adelphia.com>
Source record: 18442

"David Snyder Hale" <david@isi.mtwilson.edu.REMOVE> wrote in message
news:co97v9$1b5b$2@agate.berkeley.edu...
> I meant SPS-1204UL, not 1240, in the previous post.
>
> Sry, it wouldn't let me cancel (delete) the post.

I have the 1223 the 25 amp model, IT IS noisy on 160 and 80, less so on 40
and above. Started out quiet enough the noise grew with age.

Ben, W4BEN

# 6040. Re: Samlex SPS-1204UL ^^^

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 12:37:18 UTC
From: Ben <ben14@adelphia.net>
Message-ID: <ZpOdnWWVLeOJ6DXcRVn-rw@adelphia.com>
Source record: 18441

"David Snyder Hale" <david@isi.mtwilson.edu.REMOVE> wrote in message
news:co97v9$1b5b$2@agate.berkeley.edu...
> I meant SPS-1204UL, not 1240, in the previous post.
>
> Sry, it wouldn't let me cancel (delete) the post.

I have the 1223 the 25 amp model, IT IS noisy on 160 and 80, less so on 40
and above. Started out quiet enough the noise grew with age.

Ben, W4BEN

# 6041. Re: SWR meter calibration question - hooked up backwards?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:19:09 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <u10qd.6747$3I.6202@okepread01>
Source record: 18443

I have a MFJ 864 SWR/power meter. It has
two main circuits - 1.8-60 mhz & 144/440 mhz.

I'm working on the HF section, trying to make
sure it's correct. I have a known good power
meter and a 1:1 load.

If I set the forward power to 5w, can I get away
with hooking up the meter backwards to read
reflected power?

I set forward power to 5 w then reversed the
connection and adjusted for 5 w reflected.

Is this ok?

Ken KG0WX

# 6042. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:47:41 UTC
From: sefritts@comcast.net
Message-ID: <41a8936b.1366312@news.comcast.giganews.com>
Source record: 18444

Be sure the NARROW filter selection is not depressed. I have a 745
also. Great rig!

Steve

On 26 Nov 2004 18:14:40 GMT, fmmck@aol.communicate (Fred McKenzie)
wrote:

><< I've recently acquired an Icom IC-745 and I'm unclear on how it's supposed
>to work in CW mode. It does receive in SSB and AM, so in general the
>receiver appears to work. When I press the 'mode' button to get it to CW
>mode, however, it's just... silent >>
>
>Joel-
>
>As others have already mentioned, the radio might have had the CW filter
>removed without replacing a jumper that was removed when the filter was first
>installed.
>
>Someone else may have mentioned the possibility of a defective diode in the
>filter-selection circuit.
>
>It is also possible that a crystal is bad in the circuit where USB/LSB/CW are
>selected. Newer radios use signals derived from the Phase-Locked Loop
>oscillator, but older ones had separate crystals for each mode. I don't know
>where the IC-745 falls. If you have another radio to tune to the frequencies
>of these crystals, you should be able to tell if one is not working. All three
>should be within about 3 KHz of each other.
>
>73, Fred, K4DII
>

# 6043. FA: BRITISH NO.2 MKIII MORSE CODE KEY from WS#19 RADIO WWII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:53:52 UTC
From: rlucch2098@aol.com
Message-ID: <20041127095352.06404.00001141@mb-m18.aol.com>
Source record: 18445

Many nice clear pics.
All items are real inexpensive.
5733221643
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6044. FA: E & L ELECTRONICS DD-1 DIGI-DESIGNER PROTO BOARD>NICE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:54:45 UTC
From: rlucch2098@aol.com
Message-ID: <20041127095445.06404.00001143@mb-m18.aol.com>
Source record: 18446

Many nice clear pics.
All items are real inexpensive.
5733221631
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6045. FA: GENERAL RADIO VARIAC model W5MT 0-135VAC @ 5AMPS-4Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:55:48 UTC
From: rlucch2098@aol.com
Message-ID: <20041127095548.06404.00001144@mb-m18.aol.com>
Source record: 18447

Many nice clear pics.
All items are real inexpensive.
5733221613
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6046. FA: HALLICRAFTERS HA-1 "TO-KEYER" TUBE MORSE CODE KEYER>NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:56:33 UTC
From: rlucch2098@aol.com
Message-ID: <20041127095633.06404.00001147@mb-m18.aol.com>
Source record: 18348

Many nice clear pics.
All items are real inexpensive.
5733221603
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6047. FA: $9.99 SIRIO MINI MAG 27 CB MOBILE ANTENNA MODEL-NIB>ITALY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:57:33 UTC
From: rlucch2098@aol.com
Message-ID: <20041127095733.06404.00001149@mb-m18.aol.com>
Source record: 18349

Many nice clear pics.
All items are real inexpensive.
5733221582
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6048. FA: $9.99 TWO(2) GE 6LF6 RF OUTPUT AMPLIFIER TUBES> A Good Deal

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:58:42 UTC
From: rlucch2098@aol.com
Message-ID: <20041127095842.06404.00001151@mb-m18.aol.com>
Source record: 18350

Many nice clear pics.
All items are real inexpensive.
5733221579
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6049. FA: VINTAGE CANNON EMPIRE CANNON-BALL HEADPHONES-2K OHMS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 14:59:34 UTC
From: rlucch2098@aol.com
Message-ID: <20041127095934.06404.00001154@mb-m18.aol.com>
Source record: 18351

Many nice clear pics.
All items are real inexpensive.
5733221565
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6050. Ham Radio Deluxe v3.1b released

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 15:57:34 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0411270757.232e291c@posting.google.com>
Source record: 18352

Greetings, one and all!

The Ham Radio Deluxe Development Team is pleased to announce the release of Ham Radio Deluxe v3.1b as of today.

The major changes are the addition of Icom PCR1000 support, sat tracking for teh FT-847, a re-vamped satellite tracking window - now called Ground Control - a bandscope (use a narrow filter and fast AGC for this option!) and Cabrillo format support for the logbook option. Lots of other detail work has been carried out, and you will find full details of changes since v3.0 at:

http://www.ham-radio.ch/forums/viewtopic.php?t=1725

Remember: Ham Radio Deluxe is FREEWARE - by radio amateurs for radio amateurs.

http://hrd.ham-radio.ch

and

http://www.ham-radio.ch/forums

for more info.

145, Pete/Igor PH1PH - G7ECN

# 6051. Ham Radio Deluxe v3.1b released!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 15:59:47 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0411270759.e2e6d57@posting.google.com>
Source record: 18353

Greetings, one and all!

The Ham Radio Deluxe Development Team is pleased to announce the release of Ham Radio Deluxe v3.1b as of today.

The major changes are the addition of Icom PCR1000 support, sat tracking for teh FT-847, a re-vamped satellite tracking window - now called Ground Control - a bandscope (use a narrow filter and fast AGC for this option!) and Cabrillo format support for the logbook option. Lots of other detail work has been carried out, and you will find full details of changes since v3.0 at:

http://www.ham-radio.ch/forums/viewtopic.php?t=1725

Remember: Ham Radio Deluxe is FREEWARE - by radio amateurs for radio amateurs.

http://hrd.ham-radio.ch

and

http://www.ham-radio.ch/forums

for more info.

145, Pete/Igor PH1PH - G7ECN

# 6052. Re: SWR meter calibration question - hooked up backwards?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 16:44:30 UTC
From: fmmck@aol.communicate
Message-ID: <20041127114430.06537.00001029@mb-m15.aol.com>
Source record: 18354

<< If I set the forward power to 5w, can I get away
with hooking up the meter backwards to read
reflected power?

I set forward power to 5 w then reversed the
connection and adjusted for 5 w reflected.

Is this ok? >>

Ken-

If I understand you, you want to use the SWR bridge function of a combined SWR/Wattmeter to read reflected power. It would appear that you have a five watt range, and you want to calibrate the SWR-reflected function for five watts as well. If you adjust the "calibrate" for full scale with five watts into a good dummy load, the "reflected" function should (hopefully) be calibrated as well. If you reverse it, reflected should now read full scale.

On the surface, it appears this will work. You should use your "known good" power meter to check the lower power levels of the meter, since a diode detector's linearity is poor at low levels. The low end of the meter's power scale may favor higher power levels, unless it was intended for use with 5 watt CBs!

If you don't already have information about the relationship of SWR and power readings, the Bird catalog has some good information. They may also have it on their web page, http://www.bird-electronic.com/.

73, Fred, K4DII

# 6053. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 17:19:59 UTC
From: Joel Kolstad <JKolstad71HatesSpam@Yahoo.Com>
Message-ID: <7oadnXg5jI_lKzXcRVn-gA@comcast.com>
Source record: 18355

"Bob Miller" <rmiller47@satx.rr.com> wrote in message
news:oov7q0939o776ij7r8i0d2fvgrs1r31b5v@4ax.com...
> Even if the CW filter is missing, he should be receiving CW through
> the standard SSB filter.
>
> Just switch to the "CW" mode, and make sure "CW narrow" isn't switched
> in.

Thanks Bob, that works! So the problem was that the narrow filter is
missing. :-( Oh well; not that big of a deal.

Thanks to everyone for suggestions.

---Joel

# 6054. For Sale Or Possible Trade IC-756 EXTRAS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 20:45:42 UTC
From: Daniel W4ADT <danielw4adt@alltel.net>
Message-ID: <3l5qd.15$Wu6.13@fe39.usenetserver.com>
Source record: 18356
Cross-posted to: atl.forsale,ga.forsale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

ICOM IC-756 HF RADIO
For Sale a Very Clean, ICOM IC-756 (This is NOT the PRO version.) This very nice radio has all stock features. It has had an easy life in a no smoking home and used mainly on 6 Meters.
It comes with the original Microphone, Power Cable, Manual, and Box. Extras include FL-101 9MHZ CW/RTTY Filter and UT-102 Voice Synth. Also have matching PS125 Power Supply it too is in almost new condition.
It is fully functional. Just to remind all it is 100 W from 180 through 6 meters.
EMAIL me directly as to what you have for trade, lets see if we can come up with a trade. I value my station at $975.00.
We can alway schedule a SKED so you can hear the station live on the air, or if your local you can also set up a time to see the station. Pictures are availble on request!

73 Daniel W4ADT

# 6055. FA: Kenwood Model TS-120S Transceiver/Pwr Suply/Spkr/Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-27 20:54:15 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <gN5qd.53620$z3.50853@bignews5.bellsouth.net>
Source record: 18357

Very nice Kenwood TS-120S with power supply, speaker and microphone

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5734821286&ssPageName=ADME:B:LC:US:1

# 6056. Re: Icom IC-745 question (how does CW mode work?)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-28 03:18:36 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <dueiq05of2r13a5mn7e6dtk95ndc1c0c67@4ax.com>
Source record: 18358

On Sat, 27 Nov 2004 09:19:59 -0800, "Joel Kolstad"
<JKolstad71HatesSpam@Yahoo.Com> wrote:

>"Bob Miller" <rmiller47@satx.rr.com> wrote in message
>news:oov7q0939o776ij7r8i0d2fvgrs1r31b5v@4ax.com...
>> Even if the CW filter is missing, he should be receiving CW through
>> the standard SSB filter.
>>
>> Just switch to the "CW" mode, and make sure "CW narrow" isn't switched
>> in.
>
>Thanks Bob, that works! So the problem was that the narrow filter is
>missing. :-( Oh well; not that big of a deal.
>
>Thanks to everyone for suggestions.
>
>---Joel
>

There's something you might try to narrow the CW bandwidth on your
745:

On my Icom 735, when in the CW mode, and while using the the 2.3 khz
SSB filter to receive CW, the passband tuning knob operates as a
variable bandwidth filter! If I twist it all the way to the right, the
bandwidth is 2.3 khz. And if I twist it all the way to the left, the
bandwidth is narrowed to as little as 800 hz.

I don't know if the 745 works the same way, but you might give it a
try on a crowded CW band and see if there's a narrowing effect.

Bob
k5qwg

# 6057. FS: BK Precision Transistor Tester Model 520B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-28 11:04:56 UTC
From: jeff black <jeffblack@webtv.net>
Message-ID: <NdydneRRJ5pFLTTcRVn-iA@rcn.net>
Source record: 18359

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4678&item=3856130232&rd=1&ssPageNam
e=WDVW

Taking bids worldwide

Thank You

# 6058. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-28 19:24:19 UTC
From: John P Vassel <heckufaguy@hotmail.com>
Message-ID: <Xns95AF928981CA7heckufaguyhotmailcom@216.196.97.142>
Source record: 18360
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Brian <victhedog@hotmail.com> wrote in
news:0ubdq0hbv87iunjfnm8615eh3ao337a3h7@4ax.com:

> samw thing without rubber 3.75 at any electroncs store
>
> what a rip off
>

And without the rubber, the flex and bending of the antenna gets directly transferred to the sma connector. You'll be wishing you'd had some sort of support before long, as the rig is in the shop with a broken sma connector. Stephens connectors work well, I've had one for years, and think it was one of the smarter accessories I've purchased. (Ft-50)

john

# 6059. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-28 22:30:10 UTC
From: nick smith <NickS@ntlworld.com>
Message-ID: <Sjsqd.221$P23.121@newsfe5-gui.ntli.net>
Source record: 18361
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

> And without the rubber, the flex and bending of the antenna gets directly
> transferred to the sma connector. You'll be wishing you'd had some sort of
> support before long, as the rig is in the shop with a broken sma connector.
> Stephens connectors work well, I've had one for years, and think it was one
> of the smarter accessories I've purchased. (Ft-50)
>
>
> john

What are "Stephens connectors" ?
Any pics and where to buy ?

Thanks,

Nick

# 6060. WTB: mic gain control for Collins 32S3 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 02:17:18 UTC
From: k9sqg@aol.com
Message-ID: <20041128211718.11425.00001204@mb-m29.aol.com>
Source record: 18362

Thanks for reading this posting. I'm looking for hens teeth in the form of the mic gain pot for the 32S3 transmitter. It is a dual section pot with 500 K on one section and 2500 ohms on the other. The switch is closed when fully CCW, not open like most switches. I've already taken out a second mortgage in the event I can find one of these...

73s,

Evan

# 6061. TR-9130 gone

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 03:31:26 UTC
From: Tony Sokol <tonysokol@sbcglobal.net>
Message-ID: <iKwqd.34275$Qv5.20955@newssvr33.news.prodigy.com>
Source record: 18363

Hi Gang,
Just to let everyone know, the TR-9130 has a new home and has been
working great. Thanks to those who inquired.

73
Tony - W9JXN

# 6062. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 03:52:04 UTC
From: John P Vassel <heckufaguy@hotmail.com>
Message-ID: <Xns95AFE89F97947heckufaguyhotmailcom@216.196.97.142>
Source record: 18364
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

"nick smith" <NickS@ntlworld.com> wrote in news:Sjsqd.221$P23.121
@newsfe5-gui.ntli.net:

> What are "Stephens connectors" ?
> Any pics and where to buy ?
>
> Thanks,
>
> Nick
>

Sizes to fit radio models:
Yaesu: VX-5R, VX-7R, VX-2R, VX-1R, FT-50-R, FT-60-R, VX-10, VX-150,
VX-110, VXA-100, VXA-120, VX-800, VXA-700
Icom: IC-T90A, IC-R5, IC-R2, IC-T8A, IC-T81A, IC-Q7A, IC-M1V
Kenwood: TH-D7, TH-G71, TH-F6A, TH-59, TH-K2AT
Alinco: DJ-V5, DJ-X3, DJ-S40
Midland : G-11
Maycom : AR108
Standard: C508A, C510, HX-460S
Uniden : Atlantis(marine)
Tate Orca : Excel
Radio Shack: HTX-200, HTX-400, HTX-245, HTX-420

Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000
Issue of QST Magazine.

$11.95 ea. + $1.50 S+H(One to unlimited)
(Check or money order only in U.S.Funds)
(Specify-radio-model)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

A photo of the adapter is available upon request.

I welcome any questions or comments at my email:
gulyas@earthlink.net

Thanks for looking at my posting.
S.G.G. KC2BHO 73's

# 6063. Cushcraft A4S for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 05:55:20 UTC
From: r392 <r392@verizon.net>
Message-ID: <cRyqd.1381$_C2.600@trndny01>
Source record: 18365
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a Used A4S
20-15-10 4 element beam for sale was up for 2 years well sealed Good
condition.
Located in NJ Prefer pickup can meet within
a reasonable distance. With Balun

$550 new
selling for $225
Doug

# 6064. Cushcraft A4S forsale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 05:59:14 UTC
From: r392 <r392@verizon.net>
Message-ID: <SUyqd.1383$_C2.707@trndny01>
Source record: 18366

Subject: Cushcraft A4S for sale

I have a Used A4S
20-15-10 4 element beam for sale was up for 2 years well sealed Good
condition.
Located in NJ Prefer pickup can meet within
a reasonable distance. With Balun

$550 new
> selling for $225
> Doug
>
>

# 6065. FS: Cushcraft Vertical HF MA5V Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 13:23:50 UTC
From: David Hawkins <res6mlv3@verizon.net>
Message-ID: <GpFqd.13513$%C6.5926@trnddc02>
Source record: 18367

Cushcraft Vertical HF MA5V Antenna
http://www.cushcraft.com/amateur/details.asp?catid=92

Bought new and installed a year ago. Nice antenna, works fine. Just didn't use it much. I took it down this weekend, and its all assembled and you will need a pickup truck with a long bed to haul away. They sell this item for $230 new.

Price: $100

Location: Plano Texas, near Hwy 75 and Parker Rd exit.

Call: 972-881-2997 or email.

# 6066. FS: Hallicrafters "twins": SX-117, HT-44, PS-120/150

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 17:23:53 UTC
From: k5dh@raytheon.com
Message-ID: <JWIqd.5$YX.0@dfw-service2.ext.ray.com>
Source record: 18369
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale:

Hallicrafters SX-117 receiver, HT-44 transmitter, and
PS-120/150 speaker/power supply. Gear is clean and in
stock condition. Receiver is working, has new filter
caps, and all tubes are good. I have never powered up
the transmitter or p/s. Manuals are included for all
three pieces. I believe the cabinets on the receiver
and transmitter have been repainted, but I can't recall
for sure (I'm at the office right now). Regardless,
they look presentable as-is. See photos here:

http://www.qsl.net/k5dh/images/sx117.jpg
http://www.qsl.net/k5dh/images/ht44.jpg
http://www.qsl.net/k5dh/images/ps150-120.jpg

Images will probably be very slow to load, so please
have patience.

This would be a good winter project for someone! I have
too many projects and not enough time, so my loss will
be someone else's gain!

Price $400 plus shipping from Dallas, TX

# 6067. FS: Heathkit SB-200 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 17:28:50 UTC
From: k5dh@raytheon.com
Message-ID: <m%lqd.6$YX.2@dfw-service2.ext.ray.com>
Source record: 18373
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale:

Heathkit SB-200 linear amplifier, with original manual.
In good cosmetic condition, not perfect. Power supply
has been rebuilt using all new caps, diodes, and bleeder
resistors. Has a Standby/Operate switch added to the
front panel (same kind of switch as the On/Off switch,
almost looks like it came this way!). Amp works fine
on 80 through 15 meters, but doesn't work on 10 meters
(plate current is low, and it peaks instead of dipping;
no desire to troubleshoot it). The Loading cap is not
original, but it works. I have an original part that
I will include. Tubes are good, power output with 65
Watts drive is about 750 Watts PEP on 20m. I've owned
this amp for several years and it has worked great for
me (except on 10m, as noted above). I've upgraded to
an AL-80B, so this one must go.

Price $250 plus shipping from Dallas, Texas

See photo here:

http://www.qsl.net/k5dh/images/sb200.jpg

73,
Dean K5DH

## 6068. FA:Alinco DJ-X10 T

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 17:59:01 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <apomq0lvfopjoe2ogvps2skun4sdm81n2q@4ax.com>
Source record: 18368

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=14956&item=5734963869

remove <SPAMSUCKS> to reply

## 6069. FA:WinRadio AX-31B

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 18:05:21 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <tsomq0pgj8i7bf34pjhihm2sus3t5ou5iu@4ax.com>
Source record: 18372

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=5734963831

remove <SPAMSUCKS> to reply

# 6070. FA:Diamond NR73b Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 18:08:27 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <g9pmq05gc6kj1oj4t0j75t3671jl74a3i8@4ax.com>
Source record: 18371

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=5734963863

remove <SPAMSUCKS> to reply

## 6071. FA:Radiall-Larsen Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 18:11:13 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <tdpmq0tki7lt700rj5tfse66ab439v1qgl@4ax.com>
Source record: 18370

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=5734963835

remove <SPAMSUCKS> to reply

# 6072. FA: Kenwood Model DFC-230 Digital Frequency Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 20:30:57 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <dELqd.39482$fY.22883@bignews3.bellsouth.net>
Source record: 18374

Kenwood digital frequency controller for Kenwood TS-120, TS-130, TS-530, and TS-830 transceivers.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5734618866&ssPageName=ADME:B:LC:US:1

# 6073. Second Hand Shop @ http://selectionbox59.com

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-29 21:45:28 UTC
From: Umrana Mozley <u.mozley@ntlworld.com>
Message-ID: <YLMqd.1707$4z2.1229@newsfe2-win.ntli.net>
Source record: 18375
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
Second Hand Shop @ http://selectionbox59.com
with shopping Cart,
Deliver International.
```

# 6074. Re: <<HELP>> Heathkit antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 01:18:22 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <shinq0h9ud60ue0a6g6co6auqvkm6v2ccu@4ax.com>
Source record: 18376

On 23 Nov 2004 08:28:11 -0800, w0cbf@yahoo.com (Chuck) wrote:

>Does anyone know if Heathkit ever made an antenna tuner that matched
>the SB series of radios??? If they did I would appreciate the model
>number of it.
>
>TKS & 73's
>Chuck
>Wï¿½CBF

You can see pictures and reviews at
http://www.eham.net/reviews/products/3

bob
k5qwg

# 6075. FA: JPS NIR-12 DUAL DSP NOISE/INTERFERENCE REDUCTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 01:32:19 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <v3Qqd.69780$IQ.60660@bignews6.bellsouth.net>
Source record: 18377

Like new audio DSP unit.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5734620989&ssPageName=ADME:B:LC:US:1

# 6076. FS TenTec 260 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 04:05:47 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <kkSqd.9292$3I.125@okepread01>
Source record: 18378

I have for sale a very nice TenTec Model 260 Power Supply. This is the one
that matches the Corsair I with the dark paint.
It is in excellent cosmetic condition and works fine. The speaker in it
sounds great. Price is $80 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

# 6077. New version of APRSPoint available

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 11:02:02 UTC
From: hxc98@yahoo.com
Message-ID: <aa8577c5.0411300302.6bd5ea07@posting.google.com>
Source record: 18379

Version 2.1 of APRSPoint is available. It integrates Microsoft MapPoint seamlessly to provide detailed street level support to track other hams all over the world through either RF link or internet. Visit http://www.aprspoint.com for latest info and the holiday special. Thanks.

# 6078. Who has got any experience with InfoRelation and can advice me.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 12:30:53 UTC
From: inforelation4@yahoo.com
Message-ID: <6a70aadd.0411300430.7c4f9515@posting.google.com>
Source record: 18381

Hallo anybody!

I am a journalist and I am writting an article about a new, interesting, rapidly growing webservices. Now I am collecting the information about InfoRelation.com .
I have found that InfoRelation was mentionned in this forum. So I would like to ask you to send me your opinion about the InfoRelation.com service
and its offer: the process of connecting demand and suply for knowledge, skills etc.

I will be grateful for any opinion (also about the problems with InfoRelation, InfoRelation's competitors etc.)!

Best regards,
Tim Kelly
PS. If there is anybody who earned any money on InfoRelation - please describe me the field of interest in case of which the earning has been arrived at

## 6079. QPak tuner comments/reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 12:32:52 UTC
From: David Snyder Hale <david@isi.mtwilson.edu.REMOVE>
Message-ID: <cohp9k$p35$2@agate.berkeley.edu>
Source record: 18380

I haven't been able to find any reviews of the Miracle QPak antenna
tuner. Does anyone have experience and comments?

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net.REMOVE

# 6080. FS Spare parts Plessey PR-2250 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:13:26 UTC
From: Percom <percom@planet.nl>
Message-ID: <cohvq6$a8b$1@reader08.wxs.nl>
Source record: 18382
Cross-posted to: aus.radio.amateur.misc,es.rec.radio.amateur,it.hobby.radioamatori,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Interface unit EURO 66,-

Connector plate + routing board + hinged rear panel EURO 79,50

Internal coaxial cables EURO 2,25

Module 5 (detectors, output amplifiers) EURO 125,00

Module 6 (BFO) EURO 125,00

(prices excl. shipment)

# 6081. FA: $9.99 TWO(2) BRAND-NEW 6146B RF OUTPUT TUBES-China>Nice Deal!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:30:32 UTC
From: rlucch2098@aol.com
Message-ID: <20041130093032.16116.00001534@mb-m02.aol.com>
Source record: 18384

Many nice clear pics.
All items are real inexpensive.
5734542971
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6082. FA: MFJ VERSA TUNER III MFJ-962 ANTENNA TUNER 1.5KW SERIES

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:32:29 UTC
From: rlucch2098@aol.com
Message-ID: <20041130093229.16116.00001535@mb-m02.aol.com>
Source record: 18383

Many nice clear pics.
All items are real inexpensive.
5734543013
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6083. FA: $9.99 MILITARY CY-853 PRC-6 RADIO CRYSTAL STORAGE BOX>WWII

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:33:42 UTC
From: rlucch2098@aol.com
Message-ID: <20041130093342.16116.00001539@mb-m02.aol.com>
Source record: 18385

Many nice clear pics.
All items are real inexpensive.
2289123615
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6084. FA: $9.99 CLASSIC ASTATIC UG8 PTT MICROPHONE STAND>Like "G">NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:35:23 UTC
From: rlucch2098@aol.com
Message-ID: <20041130093523.16116.00001542@mb-m02.aol.com>
Source record: 18387

Many nice clear pics.
All items are real inexpensive.
5734543024
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6085. FA: $10.50 ASTATIC D-104 CRYSTAL MICROPHONE HEAD>Hi-Z a CLASSIC!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:36:45 UTC
From: rlucch2098@aol.com
Message-ID: <20041130093645.16116.00001543@mb-m02.aol.com>
Source record: 18386

Many nice clear pics.
All items are real inexpensive.
5734543048
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6086. FA: $9.99 17 VARIOUS RADIO CRYSTALS for QRP, HAM, EXPERIMENT>NICE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:38:19 UTC
From: rlucch2098@aol.com
Message-ID: <20041130093819.16116.00001546@mb-m02.aol.com>
Source record: 18388

Many nice clear pics.
All items are real inexpensive.
3856051374
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6087. FA: 4 Groups of VINTAGE 1950's Transistors> Power types also>cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:40:15 UTC
From: rlucch2098@aol.com
Message-ID: <20041130094015.16116.00001550@mb-m02.aol.com>
Source record: 18389

Many nice clear pics.
All items are real inexpensive.
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6088. ok 2006 experts - I give up - what's it setup for ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 14:50:23 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <c52pq0l3jcbgjfilqgjf9m4fs8i9ulc4gj@4ax.com>
Source record: 18390

Go here to check this out. It's a 2006 and I don't know what it all is. EXPERTS HELP ME OUT. You will see pictures of the back , cables , inside few , etc.Look in the folder Phil LOOK.

go to this link to look and THANK YOU!

http://community.webshots.com/user/sky444

remove <SPAMSUCKS> to reply

# 6089. Re: ok 2006 experts - I give up - what's it setup for ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 16:47:19 UTC
From: Curtis Eickerman <p11578@email.mot.com>
Message-ID: <coi83e$bh0$1@avnika.corp.mot.com>
Source record: 18391

"Scan Da Bands" <tommyboys_news@verizon.net> wrote in message
news:c52pq0l3jcbgjfilqgjf9m4fs8i9ulc4gj@4ax.com...
> Go here to check this out. It's a 2006 and I don't know what it all
> is. EXPERTS HELP ME OUT. You will see pictures of the back , cables ,
> inside few , etc.Look in the folder Phil LOOK.
>
> go to this link to look and THANK YOU!
>
> http://community.webshots.com/user/sky444

I'm no expert on the Realistic PRO-2006, but that is ineed what it seems to be (a scanning receiver - see: http://www.universal-radio.com/used/sold028.html compare the back panel picture to yours).

It would appear that someone did a little modification so that it could be controlled via an RS-232 computer interface and then tapped off the audio to run to their stereo system.

There are apparently a number of modifications for the PRO2006 that you might look at by doing a Google search for PRO2006 modifications (most just involve opening up the receiver for the cellular frequencies). At first glance I didn't see any that involved a RS-232 link.

Curtis

# 6090. Re: ok 2006 experts - I give up - what's it setup for ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 16:52:47 UTC
From: Curtis Eickerman <p11578@email.mot.com>
Message-ID: <coi8dn$bij$1@avnika.corp.mot.com>
Source record: 18392

"Curtis Eickerman" <p11578@email.mot.com> wrote in message
news:coi83e$bh0$1@avnika.corp.mot.com...
> "Scan Da Bands" <tommyboys_news@verizon.net> wrote in message
> news:c52pq0l3jcbgjfilqgjf9m4fs8i9ulc4gj@4ax.com...
> > Go here to check this out. It's a 2006 and I don't know what it all
> > is. EXPERTS HELP ME OUT. You will see pictures of the back , cables ,
> > inside few , etc.Look in the folder Phil LOOK.
> >
> > go to this link to look and THANK YOU!
> >
> > http://community.webshots.com/user/sky444
>
> I'm no expert on the Realistic PRO-2006, but that is ineed what it seems
to
> be (a scanning receiver - see:
> http://www.universal-radio.com/used/sold028.html compare the back panel
> picture to yours).
>
> It would appear that someone did a little modification so that it could be
> controlled via an RS-232 computer interface and then tapped off the audio
to
> run to their stereo system.
>
> There are apparently a number of modifications for the PRO2006 that you
> might look at by doing a Google search for PRO2006 modifications (most
just
> involve opening up the receiver for the cellular frequencies). At first
> glance I didn't see any that involved a RS-232 link.
>
> Curtis

This may be the added hardware for the RS-232 interface -
http://www.mods.dk/view.php?ArticleId=886

Curtis

# 6091. Re: ok 2006 experts - I give up - what's it setup for ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 16:59:47 UTC
From: Curtis Eickerman <p11578@email.mot.com>
Message-ID: <coi8qq$bj7$1@avnika.corp.mot.com>
Source record: 18394

"Curtis Eickerman" <p11578@email.mot.com> wrote in message
news:coi8dn$bij$1@avnika.corp.mot.com...
> "Curtis Eickerman" <p11578@email.mot.com> wrote in message
> news:coi83e$bh0$1@avnika.corp.mot.com...
> > "Scan Da Bands" <tommyboys_news@verizon.net> wrote in message
> > news:c52pq0l3jcbgjfilqgjf9m4fs8i9ulc4gj@4ax.com...
> > > Go here to check this out. It's a 2006 and I don't know what it all
> > > is. EXPERTS HELP ME OUT. You will see pictures of the back , cables ,
> > > inside few , etc.Look in the folder Phil LOOK.
> > >
> > > go to this link to look and THANK YOU!
> > >
> > > http://community.webshots.com/user/sky444
> >
> > I'm no expert on the Realistic PRO-2006, but that is ineed what it seems
> to
> > be (a scanning receiver - see:
> > http://www.universal-radio.com/used/sold028.html compare the back panel
> > picture to yours).
> >
> > It would appear that someone did a little modification so that it could
be
> > controlled via an RS-232 computer interface and then tapped off the
audio
> to
> > run to their stereo system.
> >
> > There are apparently a number of modifications for the PRO2006 that you
> > might look at by doing a Google search for PRO2006 modifications (most
> just
> > involve opening up the receiver for the cellular frequencies). At first
> > glance I didn't see any that involved a RS-232 link.
> >
> > Curtis
>
> This may be the added hardware for the RS-232 interface -
> http://www.mods.dk/view.php?ArticleId=886
>
> Curtis

And software: http://www3.sympatico.ca/len.c/index-main.html

Curtis

# 6092. Help With Cushman CE-4 Plugins

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 17:42:31 UTC
From: "Michael D. Harmon" <mharmon@att.net>
Message-ID: <bi2rd.75490$7i4.69734@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18393

Does anyone out there have a list of which plugins are compatible with Cushman CE-4/4B service monitors? I have a chart which shows plugin compatibility for the CE-3, 5, 6, and 7 service monitors, but there's nothing there which references the CE-4.

Thanks for any help you can give.

73, Mike Harmon, WB0LDJ

# 6093. <<HELP>> Equipment recommendation needed - RTTY/SSTV

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 18:40:44 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0411301040.1abffd2e@posting.google.com>
Source record: 18395

I want to get away from using a sound card for RTTY/CW/SSTV and go back to a hardware TNC, MFJ, Kantronics, etc. Does anyone have a recommendation on what is the best (cost vs. features).

I appreciate everyones help!

73's
Chuck
Wï¿½CBF

## 6094. QPak tuner comments/reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 19:47:48 UTC
From: David Snyder Hale <david@isi.mtwilson.edu>
Message-ID: <coiip4$10sn$1@agate.berkeley.edu>
Source record: 18396
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I haven't been able to find any reviews of the Miracle QPak antenna tuner. Does anyone have experience and comments?

Their web page makes it sound like they are finally bringing amateur radio out of the dark ages of tuners, but is it all that?

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net.REMOVE

# 6095. No Reasonable Offer Refused

Newsgroup: rec.radio.amateur.equipment
Date: 2004-11-30 20:03:42 UTC
From: nedrog@aol.comNOSPAM
Message-ID: <20041130150342.21488.00000219@mb-m11.aol.com>
Source record: 18397

QTY DESCRIPTION

1 60 FT ROHN 25g TOWER w/pointed top section

1 ROHN 25g BASE PLATE
1 ROHN 25g, HB25CS, HOUSE BRAKET
1 Icom 551 6m all mode transceiver (works)
1 Icom 211 2m all mode transceiver (works)
1 Heathkit SB200 Amplifier (220v)
1 Ham M Rotator (cked by Norm)
1 Tail-twister Rotator (cked by Norm)
1 Cushcraft R7000 Vertical (40-6)
1 Cushcraft 80m kit for R7000 (never assembled)
1 LJE GP1, RADIAL PLATE FOR 2" MAST, 24 RADIALS
1 Minkota, mdl: 765 MX, 12v remote trolling Motor
(needs new prop)
1 18" Golden Rule for tournament fishing
1pr Replacement 8" Steel Wheels w/rubber tires each wheel will

support up to 60lbs, good for hand truck, etc,
3ea ADULT MDL: KA1, KAPOK BUOYANT VEST, (never in
water), LIFE JACKETS.
1 Micronta FS/SWR Meter
1 B&W Dipole Connector [V shape]
1 Bag of various (approximately 10) Xtals, FT243
variety, HAM band frequencies.
1 3/8x24, Spring mount with 2 springs,
11ea Aluminum panels of sorts, 6"x12"x1/8"
3ea Packages of NICE-DUCT, brown color, 3/8"Hx5/8"Wx60"L, each
package has 5 pc totaling 25 feet.
1 12v WHINCH
2ea 50FT ROLLS OF RG6, 75 OHM COAX WITH "F" CONNECTORS
1 25FT ROLL OF RG6, 75 OHM WITH CONNECTORS
1 CUSHCRAFT BASE RING FOR 10M RINGO
1 SHAKESPEAR FIBERGLASS, 144-174Mhz ANT (MOUNTS ON
AUT0 OR TRK)
1 QUADSTAR 2M HALO
1 Motorola, MITREK, MDL: T81JJA4900BK, WITH CONTROL &
POWER CABLE - NO CONTROL BOX, NO MIC OR BOOK (AS
IS NOT TESTED)
1 Radio Shack, 8", Antenna Mast Wall Mounting BKT
1 Motorola, MICOR, mdl: 02033a, WITH BOTH CONTROL CABLE

& CONTROL HEAD AND POWER CORD (NO MIC OR BOOK)
(AS IS NOT TESTED)

1 AMPEX 8" REEL TO REEL TAPE RECORDER
1 INTERMATIC TIME CLOCK, 110v
1 SCHUMACHER 10/30/50, BATTERY CHARGER, 12v
1 CROUSE-HINDS 3 LAMP, (RED/YELLOW/GREEN), TRAFFIC
SIGNAL - ANTIQUE - WORKS GREAT!
1 AIPHONE AH108, 10W, 8 OHM, HORN SPKR.
43ea INNOVATIVE SIMPLICITY, MDL: CREST, 2-JACK WALL
PLATES WITH THE JACKS FOR TELCO
2ea SMALL PEDESTAL CAMERA MOUNTS
8ea GARDEN HOSE WALL BRACKETS

I am in Montgomery County, Maryland, and would perfer not to have to ship, but if I do - please figure postage from 20895.

73's

Howard W3CQH

# 6096. <<help>> Equipment advice Kenwood TS-450S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 00:25:28 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0411301625.12e9f266@posting.google.com>
Source record: 18298

I am looking to replace my Kenwood 520 and have a chance to purchase a Kenwood TS-450S/AT at a very reasonable price in working condition. Any advice pros or cons would be appreciated.

73's
Chuck

# 6097. FS: Cushcraft 2 meter 17B2 beam (Boomer)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 00:52:59 UTC
From: ars_wa8mea@netzero.com
Message-ID: <9ae88a70.0411301652.4d37e475@posting.google.com>
Source record: 18299

For Sale: Cushcraft two meter 17B2 17 element BOOMER antenna.
Have you ever ordered something from the cheese and sausage catalog,
and once you got it, the food looked A LOT smaller in real life than
in the catalog?? Well this antenna photo was THE OPPOSITE. It is
BIGGER than the photo! Hi. I have tried EVERYTHING on my small lot to
get enough area. Just too many trees to cut down, and not worth the
price of hiring a tree service. I am just going to a smaller beam.
THIS WAS NEVER USED! It is assembled, if you want to pick up and haul
back on a flat bed. Otherwise, we will dismantle and put in original
box. New its around $275 plus shipping. I will let go for $199 plus
$14.95 shipping. AND I will toss in one of my Yo-Yo-Deluxe Portable
Dipole antennas, too! ($29.95 value...FREE!) You are welcome to call
and use your plastic through my companys merchant account. (DWM
Communications - http://qth.com/dwm) 73 - Bill - WA8MEA -
1.517.563.2613

# 6098. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 01:38:39 UTC
From: Borris <Borris@Borris.org>
Message-ID: <41ad209e$0$911$bb8e7a08@news.usenetcompany.com>
Source record: 18300
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.cb

"Daniel J. Morlan" <dmorlanderschpammtrapp@sbcglobal.net> wrote in message news:6oLod.29744$5b1.2557@newssvr17.news.prodigy.com...
> How far away from this little guy do I need to be when transmitting with
> 75 Watts? I'm assuming (ASSUMING) at least 10 feet or so, but can this
> thing be closer to me whilst I'm transmitting? I know it will also be
> most effective standing upright, but can this thing receive and transmit
> reasonably well if I am not able to mount this antenna upright? I have an
> awkward shaped house, and am a little too "husky" to venture climing up,
> and mounting the antenna on my own without extreme risk of injury, or
> potential to fall and kill myself.
>
> (I'd pay someone to do it for me, but honestly, I'm not sure who to
> contact for something such as this.)
>
> Please excuse the ignorance... And the EXTRAORDINARILY RARE instance of
> cross-posting. I won't make it a habit to do this in the future, but I'm
> praying for an answer soon, as my free time is limited.
>
>
> 73, WW6DJM
>
> Daniel J. Morlan
>

Hey "Whoever" don't worry about it. You didn't do anything wrong. Sounds like "MS FLINT" is just having a wrong time of the month moment. Your comments were sound and well thought out. Most women in ham radio are fat greasy pigs anyway. Just look around at the local events and check out the "ham guwrls"

To answer your question the nocode wonders want a license but not the knowledge. They get a vanity call to feel more like a real ham. Then they go back to the cb band to tell the other idiots how smart they are. The codeless wonders will ruin this hobby and there is nothing we true hams can do about it.

# 6099. FA: Kenwood Model TS-120S Transceiver/Pwr Suply/Spkr/Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 01:43:35 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <jj9rd.46224$fY.41786@bignews3.bellsouth.net>
Source record: 18301

Very nice Kenwood TS-120S with power supply, speaker and microphone

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5734821286&ssPageName=ADME:B:LC:US:1

## 6100. Lots of used HF tranciever and amps

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 03:47:22 UTC
From: Murray <radioranch@qth.com>
Message-ID: <10qqfn6lna3nb08@corp.supernews.com>
Source record: 18302
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Including, but not limited to: TS 430S, TS 530S, FT 890at, FT 980 complete station, Clipperton L, HK SB 220, RF Electronics Skywalker 500, Alinco DX 70t, and much more... take a look at <http://www.myradioranch.com> Thanks Murray PS If you dont see what you want, ask, I probably have one located!!

# 6101. Re: <<help>> Equipment advice Kenwood TS-450S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 03:50:35 UTC
From: Murray <radioranch@qth.com>
Message-ID: <41AD3F8B.8020304@qth.com>
Source record: 18303

Chuck wrote:
> I am looking to replace my Kenwood 520 and have a chance to purchase a
> Kenwood TS-450S/AT at a very reasonable price in working condition. Any
> advice pros or cons would be appreciated.
>
> 73's
> Chuck
great rig, they are bringing 500+ for nice ones....no known faults or
regular troubles....should be good!! Check out who you buy from, get
phone # and call it and check it against the address if its a
stranger...73 Murray

# 6102. Attention SWAP netters and buy sell traders...And hams in General

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 03:57:59 UTC
From: Murray <radioranch@qth.com>
Message-ID: <10qqgb4napejrcf@corp.supernews.com>
Source record: 18304
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

DR AL Link has re-done the UREGs equipment condition numbers and IT WORKS....Take a look at ..... <http://www.uregs.org> Read thru it! It will lower your numbers a little but will allow very honest judgment... Im thinking the traders nets out here in Texas will use it. It turns all my 8.5 radios into 8-'s but thats ok as long as we all know what it meants...quickly an 10 is NEW UNOPENED a 9 is AS NEW Opened but virtually UNUSED...aka mint. and 8 is Excellent, no scratches or scuffs... and so on.. Take a look , this will work if we all adopt it, it also has the workings covered....73 Murray

# 6103. Re: <<help>> Equipment advice Kenwood TS-450S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 04:07:09 UTC
From: Murray <radioranch@qth.com>
Message-ID: <10qqgs8ngjchne3@corp.supernews.com>
Source record: 18305

Chuck wrote:
> I am looking to replace my Kenwood 520 and have a chance to purchase a
> Kenwood TS-450S/AT at a very reasonable price in working condition. Any
> advice pros or cons would be appreciated.
>
> 73's
> Chuck
Great radio, worth around 500 maybe more, if a good one, no know
consistant faults...Youll love it...Murray

# 6104. New Radio Auction Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 07:15:42 UTC
From: RadioTech <radiotech@nospam.com>
Message-ID: <9srqq0lg6s6jfcm2nuk6lt4ihaqb164khm@4ax.com>
Source record: 18306

FREE TO POST ITEMS FOR AUCTION

http://www.hamradioauction.com/2wayradioauction.shtml

# 6105. Re: ok 2006 experts - I give up - what's it setup for ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 08:05:09 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <tnuqq0d6imad6hgb2i2r6j2ib1oe4783q0@4ax.com>
Source record: 18307

Curtis thank you,I'm not sure if it's the CE232 or what.....I just
don't know,I appreciate the links and all.

On Tue, 30 Nov 2004 09:59:47 -0700, "Curtis Eickerman"
<p11578@email.mot.com> wrote:

>"Curtis Eickerman" <p11578@email.mot.com> wrote in message
>news:coi8dn$bij$1@avnika.corp.mot.com...
>> "Curtis Eickerman" <p11578@email.mot.com> wrote in message
>> news:coi83e$bh0$1@avnika.corp.mot.com...
>> > "Scan Da Bands" <tommyboys_news@verizon.net> wrote in message
>> > news:c52pq0l3jcbgjfilqgjf9m4fs8i9ulc4gj@4ax.com...
>> > > Go here to check this out. It's a 2006 and I don't know what it all
>> > > is. EXPERTS HELP ME OUT. You will see pictures of the back , cables ,
>> > > inside few , etc.Look in the folder Phil LOOK.
>> > >
>> > > go to this link to look and THANK YOU!
>> > >
>> > > http://community.webshots.com/user/sky444
>> >
>> > I'm no expert on the Realistic PRO-2006, but that is ineed what it seems
>> to
>> > be (a scanning receiver - see:
>> > http://www.universal-radio.com/used/sold028.html compare the back panel
>> > picture to yours).
>> >
>> > It would appear that someone did a little modification so that it could
>be
>> > controlled via an RS-232 computer interface and then tapped off the
>audio
>> to
>> > run to their stereo system.
>> >
>> > There are apparently a number of modifications for the PRO2006 that you
>> > might look at by doing a Google search for PRO2006 modifications (most
>> just
>> > involve opening up the receiver for the cellular frequencies). At first
>> > glance I didn't see any that involved a RS-232 link.
>> >
>> > Curtis
>>
>> This may be the added hardware for the RS-232 interface -
>> http://www.mods.dk/view.php?ArticleId=886
>>
>> Curtis

>
>And software: http://www3.sympatico.ca/len.c/index-main.html
>
>Curtis
>

remove <SPAMSUCKS> to reply

# 6106. Disassembly Help needed, MC50 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 12:25:35 UTC
From: John <john-1@w3zdf.org>
Message-ID: <66erq0dms0mbusf79aa5t6co350t4qe9uu@4ax.com>
Source record: 18308

Yo all,

I want to repace a bad element in a Kenwood MC 50 mic.

Question is:

How do you get to the element? The element grille looks
like it may have threads but I cant seem to unscrew it,
and I dont dare use a pipe wrench for fear of damaging
the grille...

Maybe a special tool is used? Anyway thanks for your help.

john aka w3zdf

# 6107. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 17:42:09 UTC
From: Bob Dixon <dixon.8@osu.edu>
Message-ID: <dixon.8-FFF57F.12420901122004@charm.magnus.acs.ohio-state.edu>
Source record: 18309
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Adding any adaptor would seem to significantly move the radiating
portion of the antenna further away from the "ground plane" of the radio.
This should affect the operation of the antenna adversely. Comments?

Bob

In article <12235960.0411251622.2fb9c0f3@posting.google.com>,
gulyas@earthlink.net (Stephen G. Gulyas) wrote:

> Do you have a need for a high-quality SMA-to-BNC rubber covered
> factory look antenna adapter that is custom made to fit and protect
> your H.T. or scanner radio?
>
> Adapter allows you to:
> Quickly change antennas to base, mobile or different style use.
> Use the more popular and wider selection available of BNC antennas.
> Prevent chassis connector wear or from coming loose due to antenna
> changes.
>
> Adapter features:
> Gold plated contacts with a teflon insulator.
> A low profile design with a rubber covering for a factory antenna
> look.

# 6108. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 18:59:16 UTC
From: Me <Me@shadow.orgs>
Message-ID: <Me-E864E1.09592101122004@netnews.worldnet.att.net>
Source record: 18310
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article
<dixon.8-FFF57F.12420901122004@charm.magnus.acs.ohio-state.edu>,
Bob Dixon <dixon.8@osu.edu> wrote:

> Adding any adaptor would seem to significantly move the radiating
> portion of the antenna further away from the "ground plane" of the radio.
> This should affect the operation of the antenna adversely. Comments?
>
> Bob
>

Adding an adapter to a Transmission Line will have no effect, except to
add insertion loss of the adapter. Adding an adapter to the antenna
itself MAY cause the antenna charactoristics to change. Most SMA and BNC
connecters are used in Transmission Lines, and not antennas themselves.
The OP doesn't really explain where the adapter is to be used. Most
small handheld devices with external antenna connections have those
connection in the Transmission Line and not in the antenna itself.

Me

# 6109. Re: Disassembly Help needed, MC50 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 20:07:41 UTC
From: Nick <archer@comcast.com>
Message-ID: <col8ag$g7a$1@tuvok3.mmm.com>
Source record: 18311

John,

Use a hair dryer to soften the adhesive in the threads of the mic head.

Nick

"John" <john-1@w3zdf.org> wrote in message
news:66erq0dms0mbusf79aa5t6co350t4qe9uu@4ax.com...
> Yo all,
>
> I want to repace a bad element in a Kenwood MC 50 mic.
>
> Question is:
>
> How do you get to the element? The element grille looks
> like it may have threads but I cant seem to unscrew it,
> and I dont dare use a pipe wrench for fear of damaging
> the grille...
>
> Maybe a special tool is used? Anyway thanks for your help.
>
> john aka w3zdf

# 6110. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 23:11:40 UTC
From: Joel Kolstad <JKolstad71HatesSpam@Yahoo.Com>
Message-ID: <K5GdnfLi-5wf0jPcRVn-uQ@comcast.com>
Source record: 18312
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

"Bob Dixon" <dixon.8@osu.edu> wrote in message
news:dixon.8-FFF57F.12420901122004@charm.magnus.acs.ohio-state.edu...
> Adding any adaptor would seem to significantly move the radiating
> portion of the antenna further away from the "ground plane" of the radio.
> This should affect the operation of the antenna adversely. Comments?

What makes you think the effect should be adverse? When you consider all the different radios that a given antenna could be connected to, the change from radio to radio is going to be far greater than what a 3/8" adapter is going to do (consider its electrical length at 2m...). In fact, I would hope that most HT antennas weren't meant to be used with counterpoises, but now that I think about it, I don't really know whether or not that's the case. Anyone?

I mean... the radiation pattern of a wire cut 'to length' stuck into a BNC connector on the top of an HT is going to be very seriously distorted relative to the same wire above a near-infinite ground plane.

Cell phones often use sleeve dispole antennas to avoid the need for a counterpoise...

---Joel

# 6111. Any Got AZDEN-3000 Mike Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-01 23:12:22 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.58.0412011309590.2571@malasada.lava.net>
Source record: 18313

I have an intmt Mike cable on my old AZDEN-3000 and its driving me nuts.
Does anyone out there have one they want to sell (or even the AZDEN-3000
itself (if its hacked for out of band MARS coverage only)???
Joe/ABM6JF/KH6JF

**********
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
* Army MARS State Coordinator for Hawaii *
**********

# 6112. Re: ok 2006 experts - I give up - what's it setup for ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 03:51:09 UTC
From: **THE-RFI-EMI-GUY** <rhyolite@nettally.com>
Message-ID: <41AE912D.9080509@nettally.com>
Source record: 18314

There was a device (since outlawed) called a Digital Data Interceptor
(DDI) which worked between a scanner and PC to decode AMPS cellular
control data. It would also decode ESN exchanges. I beleive it would
also enable an RS232 equipped scanner to track voice calls.

Scan Da Bands wrote:

>Go here to check this out. It's a 2006 and I don't know what it all
>is. EXPERTS HELP ME OUT. You will see pictures of the back , cables ,
>inside few , etc.Look in the folder Phil LOOK.
>
>go to this link to look and THANK YOU!
>
>http://community.webshots.com/user/sky444
>
>
>
>remove <SPAMSUCKS> to reply
>
>

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"

The Lost Deep Thoughts By: Jack Handey
Before a mad scientist goes mad, there's probably a time
when he's only partially mad. And this is the time when he's
going to throw his best parties.

# 6113. Re: ok 2006 experts - I give up - what's it setup for ????

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 08:14:22 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <iljtq0hhu46f4imld0ishh6rn8bovt88r5@4ax.com>
Source record: 18315

That sounds possible,anymore info anywhere on that ??

On Wed, 01 Dec 2004 22:51:09 -0500, **THE-RFI-EMI-GUY**
<rhyolite@nettally.com> wrote:

>There was a device (since outlawed) called a Digital Data Interceptor
>(DDI) which worked between a scanner and PC to decode AMPS cellular
>control data. It would also decode ESN exchanges. I beleive it would
>also enable an RS232 equipped scanner to track voice calls.
>
>Scan Da Bands wrote:
>
>>Go here to check this out. It's a 2006 and I don't know what it all
>>is. EXPERTS HELP ME OUT. You will see pictures of the back , cables ,
>>inside few , etc.Look in the folder Phil LOOK.
>>
>>go to this link to look and THANK YOU!
>>
>>http://community.webshots.com/user/sky444
>>
>>
>>
>>remove <SPAMSUCKS> to reply
>>
>>

remove <SPAMSUCKS> to reply

# 6114. FS Spare parts Plessey PR-2250 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 11:09:22 UTC
From: Percom <percom@planet.nl>
Message-ID: <comtp4$4ge$1@reader08.wxs.nl>
Source record: 18316
Cross-posted to: aus.radio.amateur.misc,es.rec.radio.amateur,it.hobby.radioamatori,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

```
Interface unit EURO 66,-
Connector plate + routing board + hinged rear panel EURO 79,50
Internal coaxial cables EURO 2,25
Module 5 (detectors, output amplifiers) EURO 125,00
Module 6 (BFO) EURO 125,00

(prices excl. shipment)
```

# 6115. Re: <<help>> Equipment advice Kenwood TS-450S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 13:29:35 UTC
From: John <john-1@w3zdf.org>
Message-ID: <p16uq01hq2jigic9o5tfbl6ei3elgeoagt@4ax.com>
Source record: 18320

On Tue, 30 Nov 2004 21:50:35 -0600, Murray <radioranch@qth.com> wrote:

>Chuck wrote:
>> I am looking to replace my Kenwood 520 and have a chance to purchase a
>> Kenwood TS-450S/AT at a very reasonable price in working condition. Any
>> advice pros or cons would be appreciated.
>>
>> 73's
>> Chuck
>great rig, they are bringing 500+ for nice ones....no known faults or
>regular troubles....should be good!! Check out who you buy from, get
>phone # and call it and check it against the address if its a
>stranger...73 Murray

I bought one over a year ago, It was in perfact shape, with all the
innards intact and clean. It also had all the filters and works great.
It is a fine rig that can be used as fixed or mobile.
Good luck.

john

## 6116. Hiw to tell if I have ssb capability

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 15:34:12 UTC
From: stryped@hotmail.com
Message-ID: <1102001652.835390.319020@f14g2000cwb.googlegroups.com>
Source record: 18317

I have someone that uses 144.260 he calls "ssb". I dont know if I have this cabibility. I have an icom radio about 3 years old. It is an entry level I think. I can tune to 144.260. Does this mean I can talk on SSB?

# 6117. Re: Hiw to tell if I have ssb capability

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 15:44:04 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <8LGrd.28803$Uf.19256@twister.nyroc.rr.com>
Source record: 18319

If you do have Single Sideband (SSB), there will be either a 'Mode' switch,
or a 'SSB' switch on the radio. If it doesn't have this switch, then it's an
FM only rig.

<stryped@hotmail.com> wrote in message
news:1102001652.835390.319020@f14g2000cwb.googlegroups.com...
> I have someone that uses 144.260 he calls "ssb". I dont know if I have
> this cabibility. I have an icom radio about 3 years old. It is an entry
> level I think. I can tune to 144.260. Does this mean I can talk on SSB?
>

# 6118. Re: Hiw to tell if I have ssb capability

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 15:52:41 UTC
From: Noise From Afar <NFA@wayoutdare.net>
Message-ID: <dTGrd.191881$hj.44625@fed1read07>
Source record: 18318

Well if the rig is capable of SSB -- there should be a control that allows
you to select: USB/LSB -- FM -- CW -- maybe AM
i.e., an all mode

Otherwise look at the ICOM site for specs
http://www.icomamerica.com/amateur/

OR go to e-ham reviews URL:
http://www.eham.net/reviews/

Next time include the ICOM model number -- helps us to respond to you

73 and Happy Holidays

--
ruido de ic&#65533;gnito

<stryped@hotmail.com> wrote in message
news:1102001652.835390.319020@f14g2000cwb.googlegroups.com...
>I have someone that uses 144.260 he calls "ssb". I dont know if I have
> this cabibility. I have an icom radio about 3 years old. It is an entry
> level I think. I can tune to 144.260. Does this mean I can talk on SSB?
>

# 6119. FS Spare parts for Plessey PR-2250 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 16:17:53 UTC
From: Percom <percom@planet.nl>
Message-ID: <conf6b$meu$1@reader13.wxs.nl>
Source record: 18325

```
Interface unit EURO 66,-
Connector plate + routing board + hinged rear panel EURO 79,50
Internal coaxial cables EURO 2,25
Module 5 (detectors, output amplifiers) EURO 125,00
Module 6 (BFO) EURO 125,00

(prices excl. shipment)
```

# 6120. Re: Hiw to tell if I have ssb capability

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 16:24:21 UTC
From: drwxr-xr-x <bit-bucket@config.com>
Message-ID: <slrncqugdl.ts3.bit-bucket@shell.config.com>
Source record: 18323

On 2 Dec 2004 07:34:12 -0800, stryped@hotmail.com hath writ:
> I have someone that uses 144.260 he calls "ssb".
> I dont know if I have this cabibility.
> I have an icom radio about 3 years old.

We'll get our crack mind-reading team right on it.
Once the spirits have given us the model number, we'll get back to you.

## 6121. multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 17:47:08 UTC
From: CP <cu3ft@sapo.pt>
Message-ID: <41af5520$0$1294$a729d347@news.telepac.pt>
Source record: 18324
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

anyone have a good ideia to build a multiband wire antena?

Carlos Poinho CU3FT

# 6122. Re: multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 18:45:24 UTC
From: Noise From Afar <NFA@wayoutdare.net>
Message-ID: <9pJrd.191900$hj.18067@fed1read07>
Source record: 18321
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Several at AC6V's site URL:
http://ac6v.com/antprojects.htm#TRI
--
ruido de ic&#65533;gnito

"CP" <cu3ft@sapo.pt> wrote in message
news:41af5520$0$1294$a729d347@news.telepac.pt...
> anyone have a good ideia to build a multiband wire antena?
>
>
> Carlos Poinho CU3FT
>

# 6123. Re: multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 19:37:19 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <conqtf$lea$1@sparta.btinternet.com>
Source record: 18322
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

A simple inverted-L (a vertical wire plus a horizontal wire), of no particular length is about the best you will ever have. The higher the better. You will need a ground connection such as half-dozen, shallow-buried radial wires, between 10 and 20 feet long. Include any metal water pipes with the radials.

An overall wire length between 100 and 150 feet does better on the lower HF frequencies and on the MF broadcast band. Between 40 and 100 feet does better on the higher frequency HF bands.
---
Reg, G4FGQ

==========

> anyone have a good ideia to build a multiband wire antena?
>
> Carlos Poinho CU3FT

# 6124. FA: JPS NIR-12 DUAL DSP NOISE/INTERFERENCE REDUCTION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 20:43:52 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <c7Lrd.83187$jE2.23709@bignews4.bellsouth.net>
Source record: 18327

Like new audio DSP unit.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5734620989&ssPageName=ADME:B:LC:US:1

# 6125. FS Icom 900 Band Units

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 21:14:50 UTC
From: ritchi50@optonline.net
Message-ID: <3e1vq0lgb39uob3asaadh390nbjbt3q00a@4ax.com>
Source record: 18331

FS Icom 900 Band Units

Icom UX-29H High Powered 2 Meter Band Unit OFFER
Icom UX-49A UHF Band Unit OFFER
Icom UX-39 220-225 MHz Band Unit OFFER
ritchi50@optonline.net

# 6126. Re: Hiw to tell if I have ssb capability

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-02 22:10:01 UTC
From: Moneyman <goferbroke@millionaire.comQ>
Message-ID: <GqMrd.11654$Ae.2818@newsread1.dllstx09.us.to.verio.net>
Source record: 18329

"drwxr-xr-x" <bit-bucket@config.com> wrote in message
news:slrncqugdl.ts3.bit-bucket@shell.config.com...
> On 2 Dec 2004 07:34:12 -0800, stryped@hotmail.com hath writ:
>> I have someone that uses 144.260 he calls "ssb".
>> I dont know if I have this cabibility.
>> I have an icom radio about 3 years old.
>
> We'll get our crack mind-reading team right on it.
> Once the spirits have given us the model number, we'll get back to you.

Who needs a model number? It either has a mode switch or it doesn't! That
was already stated and is "enuff said".

MM

# 6127. Re: multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 00:47:50 UTC
From: Ronald Walters <rwalters8@cfl.rr.com>
Message-ID: <WIOrd.57473$Oc.18111@tornado.tampabay.rr.com>
Source record: 18332
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

I have used both the inverted L on 160 meters with great results plus it performed great on other bands except 40 meters. My personal favorite is the center feed double extended Zepp feed with open ladder line and a good antenna tuner or matchbox. If its cut for 80 meters it exhibits about 3 Db gain over a standard dipole, same hold true for forty meters. The forty meter Zepp operates similar to a 80 meter dipole. The higher in frequency the lobes get interesting and exhibit gain in certain directions.

I have worked all over the world using 100 watts on 80 meters through 10 meters including the WARC bands.

A Extended Zepp center feed is one of the best keep secrets. Good luck

Ron W4LDE

"CP" <cu3ft@sapo.pt> wrote in message
news:41af5520$0$1294$a729d347@news.telepac.pt...
> anyone have a good ideia to build a multiband wire antena?
>
>
> Carlos Poinho CU3FT
>
>

# 6128. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 01:01:26 UTC
From: Sir Cumference <me@this.ten>
Message-ID: <iqadnY2tlL9fJjLcRVn-ig@gbronline.com>
Source record: 18335
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Walt Davidson wrote:

> On Tue, 09 Nov 2004 22:27:14 -0500, "J. D. B." <duffyb01@fuse.net>
> wrote:
>
>
>>You're right, we Americans no longer care about the rest of the world.
>>When we did, by feeding them, fighting for them, helping them rebuild,
>>etc. The rest of the world crapped on us. Twice in the last century we
>>had to save the damn Europeans in two World Wars.
>
>
> LOL! They actually teach them this crap in school now.

If the US had not become involved in WWII you Brits would be speaking
German today. There was no way England would have defeated Hitler
without the US help.

# 6129. FA: Kenwood Model DFC-230 Digital Frequency Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 01:12:49 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <A1Prd.21728$Ch2.8649@bignews5.bellsouth.net>
Source record: 18333

Kenwood digital frequency controller for Kenwood TS-120, TS-130, TS-530, and TS-830 transceivers.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5734618866&ssPageName=ADME:B:LC:US:1

# 6130. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 01:34:33 UTC
From: pfriedmanNoSpam <p.paulfriedmanNoSpam@comcast.net>
Message-ID: <P4qdnY4sfqp8XjLcRVn-iA@comcast.com>
Source record: 18328
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Sir Cumference" <me@this.ten> wrote in message
news:iqadnY2tlL9fJjLcRVn-ig@gbronline.com...
> Walt Davidson wrote:
>
>> On Tue, 09 Nov 2004 22:27:14 -0500, "J. D. B." <duffyb01@fuse.net>
>> wrote:
>>
>>
>>>You're right, we Americans no longer care about the rest of the world.
>>>When we did, by feeding them, fighting for them, helping them rebuild,
>>>etc. The rest of the world crapped on us. Twice in the last century we
>>>had to save the damn Europeans in two World Wars.
>>
>>
>> LOL! They actually teach them this crap in school now.
>
> If the US had not become involved in WWII you Brits would be speaking
> German today. There was no way England would have defeated Hitler without
> the US help.
>

psst, it was Soviets who did more to defeat Germany than all the other
Powers combined. With a fair amount of material aid from the U.S., yes, but
it was their blood. And, no, I am not belittling the sacrifices made by U.S.
troops. My father fought in Africa, Sicily, Italy, France, and Germany and I
have his Sliver Star, Bronze Star, Purple Heart, etc. as a proud reminder.

Paul AB0SI

# 6131. Re: multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 05:57:01 UTC
From: F8BOE <f8boe-8@bluemail.ch>
Message-ID: <41b0002d$0$2982$626a14ce@news.free.fr>
Source record: 18334
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

- Levy with coupler
- Multidipole
- Conrad-Hertz-Windom

73 de F8BOE Olivier ...-.-

## 6132. Re: multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 05:57:52 UTC
From: F8BOE <f8boe-8@bluemail.ch>
Message-ID: <41b00060$0$2986$626a14ce@news.free.fr>
Source record: 18337
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

```
- Levy with coupler
- Multidipole
- Conrad-Hertz-Windom

73 de F8BOE Olivier ...-.-
```

# 6133. Troll Alarm!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 05:58:43 UTC
From: F8BOE <f8boe-8@bluemail.ch>
Message-ID: <41b00093$0$2965$626a14ce@news.free.fr>
Source record: 18326

<stryped@hotmail.com> a �crit dans le troll de news:
1102001652.835390.319020@f14g2000cwb.googlegroups.com...
>I have someone that uses 144.260 he calls "ssb". I dont know if I have
> this cabibility. I have an icom radio about 3 years old. It is an entry
> level I think. I can tune to 144.260. Does this mean I can talk on SSB?
>

# 6134. Re: multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 06:08:39 UTC
From: Doug Smith W9WI <w9wi@invalid.invalid>
Message-ID: <41B002E5.30506@invalid.invalid>
Source record: 18336
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

CP wrote:
> anyone have a good ideia to build a multiband wire antena?

My "secret antenna" is the Windom.

44 feet (13m) of wire on one side, 88 feet (26m) on the other side, fed in the center with a 4:1 balun. (many hams use some flat twinlead between the feedpoint and the balun, allowing the balun to be fastened to a pole or something to avoid the physical straing at the feedpoint)

Works without a tuner on 80, 40, 20, and 10 meters, and with the autotuner on most rigs on 15. And it's effective. And easy to build!
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

# 6135. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 10:27:56 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <McXrd.2358$Va5.1269@newsread3.news.atl.earthlink.net>
Source record: 18330
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:r3uvq0ltofhv6f2t82all52ki0l2hhu5lq@4ax.com...
> On Thu, 02 Dec 2004 18:01:26 -0700, Sir Cumference <me@this.ten>
> wrote:
>
> >If the US had not become involved in WWII you Brits would be speaking
> >German today. There was no way England would have defeated Hitler
> >without the US help.
>
> Scotland would have beaten them, though.
>
> --
> Walt Davidson Email: g3nyy @despammed.com

Actually it was the Japanese that caused Hitlers defeat. Think about it.
If Japan would not have attacked the USA, Hitler would not have had to
declare war on the USA. Which would have given him a year or two more to
work on the USSR. And maybe, just maybe, hold onto Africa and thus giving
him a serious shot at winning it.

But...the USA came in and gave him another front to contend with. Basically
the Allies got lucky.

Dan/W4NTI

# 6136. NEED YAESU FT-736R parts

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 13:51:34 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <41B06F66.8020505@ctv.es>
Source record: 18340

Hello!

As a gift for Christmas (yes, a bit early one, I know :-)! ) I have got a Yaesu FT-736R which, sadly, has seen better days.

Good thing is that it came loaded with some extras, as the FVS-1 voice unit and FTS-8 CTCSS unit (which lately is selling at about US$150 at eBay). It has also the 1.2GHz module fitted. And internal power supply, after some work on it (usual cracked solder joints), is also working.

Bad thing is that it has scratches all around the front panel and one digit of the display is gone. I have checked circuit and culprit is a large SMD circuit which manages, among other things, the VFD display. As most of these units, it is a time multiplexed display. What is faulty is the enable signal in the bad digit. I have checked it and, if I connect that digit to any other enable line from other digit, it works fine.

So I am looking for a front panel and also a DISPLAY UNIT PCB. A set of knobs would be also interesting. I would take a complete FT-736R if necessary.

Please, let me know if you can help.

Best regards,

JOSE

PS: I have thought of doing a little hack in the display circuit, generating the missing signal using the previous digit enable as a trigger. This signal is a 1 ms width pulse, which is -32V iddle and +5V when active... any hint welcomed!

---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN) - Loc: IM99SM

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

# 6137. Hallicrafters S-120 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 16:07:33 UTC
From: "FakeName@None.non" <jh-lewis@sbcglobal.net>
Message-ID: <9b0sd.35514$bP2.8653@newssvr12.news.prodigy.com>
Source record: 18339
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Looking for a mint or close to it (cosmetic and working condition)
Hallicrafters S-120.

Would like radio with original box, antenna, and manual if possible -

Radio MUST receive as new all bands...

Auto reply address is fake for spam bots - reply to john_stlmo at yahoo dot
com with price and details of radio -

Thanks,

John
St. Louis Mo

# 6138. For Sandra Smith about InfoRelation.com

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 16:29:01 UTC
From: inforelationX@yahoo.com
Message-ID: <5a99ce01.0412030829.221b4a5a@posting.google.com>
Source record: 18338

Hallo,

I have visited InfoRelation.com and I would like to thank you for drawing
my attention to this service ;-). The idea of connecting demand
and supply for info, knowledge etc is great! Thanks to this I was able
to find an expert in the field of my interest and hobby.
As regards your advertisement I think that perhaps you offer too much
money to the members of the projetc team ;-).

Best regards,
Donald Martin

# 6139. FA: Kenwood Model TS-120S Transceiver/Pwr Suply/Spkr/Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 20:05:40 UTC
From: RPK <rpkalb@msn.com>
Message-ID: <sE3sd.52446$fY.23931@bignews3.bellsouth.net>
Source record: 18341

Very nice Kenwood TS-120S with power supply, speaker and microphone

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5734821286&ssPageName=ADME:B:LC:US:1

# 6140. Help request - manual needed MM-3

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-03 21:34:57 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <IKmdnS5lzKWfQS3cRVn-sA@adelphia.com>
Source record: 18342
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Gang,

I've been trying to find my manual for my AEA MM-3 MorseMachine, and have been unable to find one on the net. Does anyone have an electronic version they could send me or point me to? Alternatively, if I could ask a couple of specific questions about some commands that aren't on the label on the front, that would be a big help.

Thanks,
Dave
KZ1O

# 6141. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 03:44:37 UTC
From: Dave Holford <mylastname@deletethis.sympatico.ca>
Message-ID: <moasd.28997$Ad3.2094472@news20.bellglobal.com>
Source record: 18343
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:r3uvq0ltofhv6f2t82all52ki0l2hhu5lq@4ax.com...
> On Thu, 02 Dec 2004 18:01:26 -0700, Sir Cumference <me@this.ten>
> wrote:
>
> >If the US had not become involved in WWII you Brits would be speaking
> >German today. There was no way England would have defeated Hitler
> >without the US help.
>
> Scotland would have beaten them, though.
>
> --
> Walt Davidson Email: g3nyy @despammed.com

The Scots wouldn't have even had to fight - just the sight and 'sound' of
them coming would have been enough.

Dave

# 6142. FA: UTC 30 watt modulation transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 04:55:20 UTC
From: WH <radio@my.net>
Message-ID: <juydnbt3q5xp2izcRVn-rA@gbronline.com>
Source record: 18344

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5735724892

# 6143. SWM review of Ten Tec RX-340?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 09:12:35 UTC
From: nospam@nowhere.com
Message-ID: <akv2r09n0deb60n9usu3eu9q0v0f7arlnq@4ax.com>
Source record: 18345
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I believe SWM conducted a review of the Ten Tec RX-340 sometime in 2002. Would appreciate advice re the specific issue of the mag. so I can organise a copy of the article.

Damien VK3RX
Email: removethisbitvk3rx@amsat.org

# 6144. FA: MFJ VERSA TUNER III MFJ-962 TUNER 1.5KW>Way 2 Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 14:23:52 UTC
From: rlucch2098@aol.com
Message-ID: <20041204092352.07938.00001691@mb-m07.aol.com>
Source record: 18346

Many nice clear pics.
All items are real inexpensive.
5734543013
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6145. FA: $9.99 CLASSIC ASTATIC PTT MICROPHONE STAND>CHEEP:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 14:26:13 UTC
From: rlucch2098@aol.com
Message-ID: <20041204092613.07938.00001695@mb-m07.aol.com>
Source record: 18347

Many nice clear pics.
All items are real inexpensive.
5734543024
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6146. FA: $10.50 ASTATIC D-104 CRYSTAL MICROPHONE HEAD>1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 14:27:56 UTC
From: rlucch2098@aol.com
Message-ID: <20041204092756.07938.00001697@mb-m07.aol.com>
Source record: 18248

Many nice clear pics.
All items are real inexpensive.
5734543048
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6147. FA: $9.99 38 VARIOUS POWER TRANSISTORS>MOTOROLA, CBS>For REPAIR:)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 14:29:35 UTC
From: rlucch2098@aol.com
Message-ID: <20041204092935.07938.00001701@mb-m07.aol.com>
Source record: 18249

Many nice clear pics.
All items are real inexpensive.
3856051368
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6148. FA: 17 VARIOUS RADIO CRYSTALS for QRP, HAM, NO BIDS:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 14:30:57 UTC
From: rlucch2098@aol.com
Message-ID: <20041204093057.07938.00001702@mb-m07.aol.com>
Source record: 18250

Many nice clear pics.
All items are real inexpensive.
3856051374
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6149. FA: $9.99 TENTEC AC5 QRP ANTENNA TUNER>A CLASSIC for ALL QRP RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 14:32:26 UTC
From: rlucch2098@aol.com
Message-ID: <20041204093226.07938.00001706@mb-m07.aol.com>
Source record: 18251

Many nice clear pics.
All items are real inexpensive.
5735925454
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6150. FA: $10.50 POLYTRONICS "POLY-COM" PCN12 TUBE-TYPE CB RADIO>Neat-O!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 14:33:51 UTC
From: rlucch2098@aol.com
Message-ID: <20041204093351.07938.00001708@mb-m07.aol.com>
Source record: 18252

Many nice clear pics.
All items are real inexpensive.
5735925542
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6151. Re: multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 16:31:11 UTC
From: kh2d@my-deja.com
Message-ID: <41b1e643.882859454@newsgroups.bellsouth.net>
Source record: 18253
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

On Thu, 2 Dec 2004 16:47:08 -0100, "CP" <cu3ft@sapo.pt> wrote:

>anyone have a good ideia to build a multiband wire antena?
>
>
>Carlos Poinho CU3FT
>
>

http://kh2d.net/windom.cfm

73, Jim KH2D

# 6152. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 18:47:30 UTC
From: Me <Me@shadow.orgs>
Message-ID: <Me-CAD919.09474004122004@netnews.worldnet.att.net>
Source record: 18254
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <moasd.28997$Ad3.2094472@news20.bellglobal.com>,
"Dave Holford" <mylastname@deletethis.sympatico.ca> wrote:

> The Scots wouldn't have even had to fight - just the sight and 'sound' of
> them coming would have been enough.
>
> Dave

actually the "Smell" of them would do in 99% of the opposition......

Me

# 6153. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 20:55:17 UTC
From: The Eternal Squire <eternalsquire@comcast.net>
Message-ID: <W62dnUWuMe6ouS_cRVn-pA@comcast.com>
Source record: 18255
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dave Holford wrote:
> "Walt Davidson" <g3nyy@despammed.com> wrote in message
> news:r3uvq0ltofhv6f2t82all52ki0l2hhu5lq@4ax.com...
>
>>On Thu, 02 Dec 2004 18:01:26 -0700, Sir Cumference <me@this.ten>
>>wrote:
>>
>>
>>>If the US had not become involved in WWII you Brits would be speaking
>>>German today. There was no way England would have defeated Hitler
>>>without the US help.
>>
>>Scotland would have beaten them, though.
>>
>>--
>>Walt Davidson Email: g3nyy @despammed.com
>
>
> The Scots wouldn't have even had to fight - just the sight and 'sound' of
> them coming would have been enough.
>
> Dave
>
>

And the smell!!! I mean, don't they eat lots of haggis? :) :) :)

The Eternal Squire

# 6154. FT-10 Technical Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 22:38:05 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <PuGdndwodqKioS_cRVn-uA@comcast.com>
Source record: 18256

Guys,,
One of my Boy Scouts radio's died.
It is an FT-10 Yaesu handheld. (Similar to the FT-50)..
It appears that the radio just won't turn on.
Is there an internal fuse inside??
Perhaps one of you guys who repairs this can give me a clue where to look.

--
Best Regards, FrankKG9H

Frank Krozel, Technical Representative,
Electronic Instrument Associates Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
Cellular: 630-890-5421 24/7
Interested in EMC? See the 2005 information at http://www.emc2005.org

This e-mail message may contain privileged or confidential
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message or attachment in any way. If you received this e-mail
message in error, please return by forwarding the message and
its attachments to the sender.

# 6155. WTB: Alpha 78 Front Panel

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-04 22:44:12 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <05rsd.1289$0r.2@newsread1.news.pas.earthlink.net>
Source record: 18257
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Do you have an old front panel that was replaced by the new painted one? I need your old one for a project amplifier. Can you spare it? It does not have to look good. I will pay shipping. Thanks in advance, Rich.

818/257-2578

## 6156. Icom GPS CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-05 03:54:54 UTC
From: "J.Thomason" <jct@cox-internet.com>
Message-ID: <10r51d71ip9p7b7@corp.supernews.com>
Source record: 18258

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5735022471&ssPageName=STRK:MESE:ITFA-ICOM
GPS

## 6157. FS Tempo 2020

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-05 04:03:17 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <1Mvsd.11463$3I.4959@okepread01>
Source record: 18259

I have for sale a Tempo 2020 HF Transceiver. This transceiver was made by Uniden in the late 70s. It is all solid state except the 12BY7A driver and two 6146s in the final. This one looks new. It obviously has not had much use. The receive function works great, but I can't get anything out of the transmitter. Price is $125.
Thanks, Charlie Hugg, K5MBX

# 6158. req: complete info on motorola converta-comm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-05 05:22:25 UTC
From: N7ZZT - Eric Oyen <n7zzt@127.0.0.1>
Message-ID: <lWwsd.199490$G15.15399@fed1read03>
Source record: 18260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

ok,
purchased a "new" (used) motorola converta-comm (model N1244A) which appears
to work fine for receive, but the transmit circuit does n;t appear to work
(key the mic and no action).

request is simple:
1. request full schematics of this device
2. request parts source info (if relevant)
3. request complete specifications on this unit otherwise

my e-amil is posted below (munged).

someone please help here....

--
DE N7ZZT
Eric Oyen
Phoenix, Arizona
e-mail: n7zzt(at)hotmail(dot)com
the difference between intelligence and stupidity is that intelligence
has its limits.

# 6159. Re: req: complete info on motorola converta-comm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-05 17:11:25 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <i9g6r0prpe5bchkqfh454d55j403lrkd6e@4ax.com>
Source record: 18261

On Sat, 04 Dec 2004 22:22:25 -0700, N7ZZT - Eric Oyen
<n7zzt@127.0.0.1> wrote:

>ok,
>purchased a "new" (used) motorola converta-comm (model N1244A) which appears
>to work fine for receive, but the transmit circuit does n;t appear to work
>(key the mic and no action).
>
>request is simple:
>1. request full schematics of this device
>2. request parts source info (if relevant)
>3. request complete specifications on this unit otherwise
>
>my e-amil is posted below (munged).
>
>someone please help here....

Did you try a different mic?
--
To reply, remove TheObvious from my e-mail address.

# 6160. Re: req: complete info on motorola converta-comm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-05 18:39:42 UTC
From: "Dr. Anton T. Squeegee" <SpammersAreVermin@dev.null>
Message-ID: <MPG.1c1cf5cd95a4eb7c989830@192.168.42.131>
Source record: 18262

In article <lWwsd.199490$G15.15399@fed1read03>, n7zzt@127.0.0.1 says...

> ok,
> purchased a "new" (used) motorola converta-comm (model N1244A) which appears
> to work fine for receive, but the transmit circuit does n;t appear to work
> (key the mic and no action).
>
> request is simple:
> 1. request full schematics of this device
> 2. request parts source info (if relevant)
> 3. request complete specifications on this unit otherwise

<snippety>

That would be the CVC for the MX300 series. The manual you need is
Motorola part number 68-81010C75.

Unfortunately, this number no longer appears in the Motorola
database. I can only conclude that it is no longer available.

One thing I should point out: If there is an orange wire coming
from the plug on the back of the unit, it may need to be connected to
your +12V line to enable transmit. It is also possible that your
microphone is screwed up.

As for a manual, you may want to check with
http://batboard.batlabs.com, and you may also want to do some digging at
hamfests in your area.

Happy hunting.

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped
with surreal ports?"

# 6161. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-05 19:49:45 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <KpydnRuUA5zH-y7cRVn-og@adelphia.com>
Source record: 18263
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Me wrote:
> In article
> <dixon.8-FFF57F.12420901122004@charm.magnus.acs.ohio-state.edu>,
> Bob Dixon <dixon.8@osu.edu> wrote:
>
>
>>Adding any adaptor would seem to significantly move the radiating
>>portion of the antenna further away from the "ground plane" of the radio.
>>This should affect the operation of the antenna adversely. Comments?
>>
>>Bob
>>
>
>
> Adding an adapter to a Transmission Line will have no effect, except to
> add insertion loss of the adapter. Adding an adapter to the antenna
> itself MAY cause the antenna charactoristics to change. Most SMA and BNC
> connecters are used in Transmission Lines, and not antennas themselves.
> The OP doesn't really explain where the adapter is to be used. Most
> small handheld devices with external antenna connections have those
> connection in the Transmission Line and not in the antenna itself.
>
> Me

That is actually not quite true. On an HT, the transmission line ends
somewhere inside the radio. The SMA/BNC connector is part of the
antenna proper. If you add a sleeve (as the previous poster, "dixon",
says), you will be changing the antenna itself. ASCII schematic follows:

before:

```
|
| antenna
|
|
_ ground + bnc/sma
||
|| coax from PA strip
||
||
```

after

```
|
| antenna
```

```
|
|
||
|| shielded antenna (adapter)
||
_ ground (bnc
||
|| coax from PA strip
||
||
```

And as we remember, "maximum radiation at the current maximum" (that is, the base of a classic 1/4 wave antenna), you are shielding the point of maximum radiation.

From a practical standpoint, you will probably be using a gain-retarded rubber duckie, and the 1 or 2 dB loss from even the worst adapter will be swamped by the -10 dB gain of the duck (that is "minus 10 dB gain"). The rubber-duck will make a 5 watt transmitter sound like a 1/2 watt one. Having another 1 dB of loss will make that 5-watt radio sound like 0.4 instead of 0.5. No big deal.

If you can keep your radio from being broken by using a quality adapter, and with a negligible loss in performance, I say, "do it."

If you are talking about squeaking out every last bit of signal, such as EME, the answer is "no". But if you are talking about walking around a hamfest on 2m, then spend a few extra bucks to keep from fracturing your antenna connector connection, which these days, most hams can't, or don't know how to, fix. <flames invited>

Your mileage may vary.

Dave
KZ1O

# 6162. Re: New Radio Auction Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-05 19:58:40 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <31h7p6F3blehsU1@individual.net>
Source record: 18264

Any 11 meter amplifiers for sale?
>
"RadioTech" <radiotech@nospam.com> wrote in message
news:9srqq0lg6s6jfcm2nuk6lt4ihaqb164khm@4ax.com...
> FREE TO POST ITEMS FOR AUCTION
>
> http://www.hamradioauction.com/2wayradioauction.shtml
>
>

# 6163. FS Alinco DJ5V $150.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-05 23:13:34 UTC
From: summitrt@aol.comnojunk
Message-ID: <20041205181334.11831.00001526@mb-m16.aol.com>
Source record: 18265

Like new condition, with charger and good battery, case and extended tx. $150.
Paypal accepted.

Please remove spam controls to reply. Thanks.

# 6164. Wanted TS-480SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 03:07:05 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <j1Qsd.15728$3I.9614@okepread01>
Source record: 18266

I am looking to buy a near mint Kenwood TS-480SAT Transceiver. Please let me know condition and price. Thanks, Charlie Hugg, K5MBX

# 6165. FS FT-857, AT-11MP, W4RT One Touch Tune

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 03:42:10 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <cyQsd.15734$3I.6557@okepread01>
Source record: 18267

I have for sale a Yaesu FT-857 with the DSP installed This Transceiver is about a year old and has less than 10 hours use. I am the original owner. It performs flawlessly. Included are all original equipment ,box, packing, original mic and mounting bracket, mounting screws etc. Price is $575 plus shipping from 79602.

Also for sale is a LDG AT-11MP Antenna Tuner purchased less than a year ago, also with l0 hours use, with original box and manual, Price is $175.

Also for sale is a W4RT One Touch-Tune control for the AT-11MP. It works with the FT-857 or FT-897. Price is $40.

Price for Package is $775

Thanks, Charlie Hugg

# 6166. Kenwood TM-D700A Missing 913 - 939Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 06:56:51 UTC
From: Kevin & Natalia <sparc_man@hotmail.com>
Message-ID: <41b3feb3$1@news.iconz.co.nz>
Source record: 18268
Cross-posted to: aus.radio.amateur.digital,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi All,

I got a new Kenwood TM-D700A, and notice the 913 - 939 approx is blanked
out, mainly to protect the US cellphone bands from being received.
I am in New Zealand, and we have 921 - 929Mhz are a ham band.
I would like to know if it is possible to see this part?

Any help or advise would be grateful.

Regards

Kevin, ZL1KFM.

# 6167. Re: req: complete info on motorola converta-comm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 08:37:15 UTC
From: N7ZZT - Eric Oyen <n7zzt@127.0.0.1>
Message-ID: <%SUsd.203268$G15.174206@fed1read03>
Source record: 18269

Evan Platt wrote:

>
> Did you try a different mic?
tried 9 different mics (all wired differently. same situation: no joy!
--
DE N7ZZT
Eric Oyen
Phoenix, Arizona
e-mail: n7zzt(at)hotmail(dot)com
the difference between intelligence and stupidity is that intelligence
has its limits.

# 6168. Re: req: complete info on motorola converta-comm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 08:39:32 UTC
From: N7ZZT - Eric Oyen <n7zzt@127.0.0.1>
Message-ID: <7VUsd.203269$G15.35714@fed1read03>
Source record: 18270

Dr. Anton T. Squeegee wrote:

> In article <lWwsd.199490$G15.15399@fed1read03>, n7zzt@127.0.0.1 says...
>
>> ok,
>> purchased a "new" (used) motorola converta-comm (model N1244A) which
>> appears to work fine for receive, but the transmit circuit does n;t
>> appear to work (key the mic and no action).
>>
>> request is simple:
>> 1. request full schematics of this device
>> 2. request parts source info (if relevant)
>> 3. request complete specifications on this unit otherwise
>
> <snippety>
>
> That would be the CVC for the MX300 series. The manual you need is
> Motorola part number 68-81010C75.
>
> Unfortunately, this number no longer appears in the Motorola
> database. I can only conclude that it is no longer available.
>
> One thing I should point out: If there is an orange wire coming
> from the plug on the back of the unit, it may need to be connected to
> your +12V line to enable transmit. It is also possible that your
> microphone is screwed up.
>
> As for a manual, you may want to check with
> http://batboard.batlabs.com, and you may also want to do some digging at
> hamfests in your area.
>
> Happy hunting.
>
>
will take a look. already acquired this from 1 local hamfest this last
weekend (mesa community college hamfest). man, was it a cold wet day
there.....
--
DE N7ZZT
Eric Oyen
Phoenix, Arizona
e-mail: n7zzt(at)hotmail(dot)com
the difference between intelligence and stupidity is that intelligence
has its limits.

# 6169. Icom IC-F50 / IC-F51 software and cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 13:45:56 UTC
From: emvsat@email.com
Message-ID: <74ae1a47.0412060545.50762c00@posting.google.com>
Source record: 18271

I just bought an Icom handheld VHF IC-F51 (IC-F50 in US). I am desperately in search for CS-F50 sofware and OPC966 cable for programming new frequencies to this unit. I found an American company not willing to sell to me because I didn't have an US registered credit card. That was RadioOutfitter.com. Stupid. I live in Norway, and Norway is not known for credit card frauds etc.

Anyway... Can someone help me with this matter? Downloadable software and schematic for cable will also help me.

Please also reply to emvsat@email.com if you can help.

Thanks in advance!

# 6170. Re: FT-10 Technical Question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 14:31:06 UTC
From: Carl <kb9rvb@arrl.net>
Message-ID: <1102343466.432847.213750@f14g2000cwb.googlegroups.com>
Source record: 18272

Frank Krozel wrote:
> Guys,,
> One of my Boy Scouts radio's died.
> It is an FT-10 Yaesu handheld. (Similar to the FT-50)..
> It appears that the radio just won't turn on.
> Is there an internal fuse inside??
> Perhaps one of you guys who repairs this can give me a clue where to
look.
>
> --
> Best Regards, FrankKG9H
>
> Frank Krozel, Technical Representative,
> Electronic Instrument Associates Central, Inc.
> Website: http://www.electronicinstrument.com
> Voice: 630-924-1600 Fax: 630-924-1668
> Cellular: 630-890-5421 24/7
> Interested in EMC? See the 2005 information at
http://www.emc2005.org

The Yaesu FT-50 seems to have a history of a bad power button. I know of three users who had to have it replaced by Yaesu. It wasn't cheap. One managed to keep the contacts working by using a carbon powder for a few months, but eventually had to bite the bullet. Other hams may have a more satisfactory answer, but I _think_ this might be the symptom you are dealing with.

Carl

# 6171. Help w/ QRM mystery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 17:45:50 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <iV0td.19431$3I.4906@okepread01>
Source record: 18273

At 29 minutes past the hour on 147.435 simplex
I'm hearing a weak string of 4 DTMF tones. At first
I thought it was someone's remote link but then I
heard this transmission over a much stronger 2m
simplex QSO in progress. There was no hetrodyning
as if 2 signals were coming in at the same freq - the
DTMF string mixed with the S9+60 operator as
if the two signals were mixing with an audio mixer.

I'm convinced that I'm hearing an "image" freq but
from where? My rig is a Kenwood TM-271A with
a 1st IF of 49.95 mhz and a 2nd IF of 450 khz.

I used to know how to rx strong signals outside my
reciever's range by listening to the image but it's
been years and I've forgotten how to do the math.

Is it 2x the 1st IF + the VFO freq? If that's the case,
then the offending signal would be at 247.335 mhz.

Help?

Ken KG0WX

# 6172. Re: Help w/ QRM mystery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 18:12:50 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncr9892.1hhc.bit-bucket@shell.config.com>
Source record: 18274

On Mon, 6 Dec 2004 11:45:50 -0600, Ken Bessler hath writ:
> At 29 minutes past the hour on 147.435 simplex
> I'm hearing a weak string of 4 DTMF tones. At first
> I thought it was someone's remote link but then I
> heard this transmission over a much stronger 2m
> simplex QSO in progress. There was no hetrodyning
> as if 2 signals were coming in at the same freq - the
> DTMF string mixed with the S9+60 operator as
> if the two signals were mixing with an audio mixer.
>
> I'm convinced that I'm hearing an "image" freq but
> from where? My rig is a Kenwood TM-271A with
> a 1st IF of 49.95 mhz and a 2nd IF of 450 khz.
>
> I used to know how to rx strong signals outside my
> reciever's range by listening to the image but it's
> been years and I've forgotten how to do the math.
>
> Is it 2x the 1st IF + the VFO freq? If that's the case,
> then the offending signal would be at 247.335 mhz.
>
> Help?
>
> Ken KG0WX

Yep, you did it right -- if the L.O. is on the high side.
And, it probably is -- with a 49 mcs IF.

Or, "VFO" - (2x 1stIF) = 47.535 mcs. -- if the L.O is on
the low side: 97.485 mcs in this case. (A low side L.O.
could probably be confirmed using a nearby BC FM radio...)

It could also be == 1st IF, too. I.e., a Very Strong
sig on/+/- 49.95 mcs.

But, in both the 47 and the 49 mcs cases, it would need to be
a Very Strong signal to overcome what should be Very Heavy
front end filtering for 1st IF interference in the rig.

Even more frustrating, it could be some combo of inter-mod
with some (also) unknown 3rd freq. (carrier) involved.

Test with a rig with a different 1st IF.

73
Jonesy

```
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK
```

# 6173. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 18:23:51 UTC
From: Me <Me@shadow.orgs>
Message-ID: <Me-292CAC.09240206122004@netnews.worldnet.att.net>
Source record: 18275
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <KpydnRuUA5zH-y7cRVn-og@adelphia.com>,
Dave Bushong <db@9y.com> wrote:

> That is actually not quite true. On an HT, the transmission line ends
> somewhere inside the radio. The SMA/BNC connector is part of the
> antenna proper. If you add a sleeve (as the previous poster, "dixon",
> says), you will be changing the antenna itself. ASCII schematic follows:
>
> before:

I have been in the communications field for 35 years, and I have NEVER
seen a SMA/BNC antenna connector on a Handheld Radio that didn't
have a the RF Ground connected to the ground side of the connector.
there are some that use different antenna connectors than SMA/TNC?BNC
that are singleended but I have never seen one used that way.
CFR (Call for Rference) Tell us all which radios your talking about.
Make, Model, Version.

Me

# 6174. FS: TenTec 238 2KW tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 18:25:13 UTC
From: Tony Sokol <tonysokol@sbcglobal.net>
Message-ID: <du1td.29186$Rf1.6931@newssvr19.news.prodigy.com>
Source record: 18276

I have a very clean (inside and out) TenTec 238 L-network antenna tuner for sale with original manual. This is the identical to the one that they are selling today for $485 except it is in a lighter color scheme and has the lighted sliderule roller inductor dial. I am asking $275 plus shipping from 60118. .

Thanks
Tony - W9JXN

tonysokol@sbcglobal.net

# 6175. Challenger III amp and Icom 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 19:37:17 UTC
From: Denis O' Flynn <ei6hb@eircom.net>
Message-ID: <Dx2td.43364$Z14.19007@news.indigo.ie>
Source record: 18277

Hi folks

Anyone using a 706 MKII with a Challenger III HF Amp??? If so how did you configure the interface from the DIN plug on the 706 to the Amp???

Denis EI6HB

# 6176. FS: Rohde &Schwarz documentation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 19:43:38 UTC
From: Percom <percom@planet.nl>
Message-ID: <cp2d99$pe4$1@reader11.wxs.nl>
Source record: 18278

Instruction book Rohde & Schwarz Polyskop I type SWOB BN 4244/2/50
BN4244/2/60 BN4244/2/75 (english and german).
EURO 21,95

Instruction book Rohde & Schwarz VHF-UHF field strenght meter BN 15002/2
type HFU en monitoring receiver BN 150021/2 type ESU (english and german).
EURO 20,95

Instruction book Rohde & Schwarz panoramic adapter BN 1500211 type ESUP
(english and german)
EURO 11,95

Betriebshandbuch Wobbelmessplatz Polyskop III SWOB bestehend aus Sendeteil
BN 42471/4/.. Sichtgeraet BN 42472/4

EURO 10,45

Beschreibung Sichtgeraet BN 42472 fuer Polyskop III SWOB

EURO 21,25

Instruction book Deflection amplifier BN 4247202 for display unit BN 42472
Polyskop III type SWOB

EURO 6,75

Tentative instruction book voltage reference lines plug-in BN 4247205 for
display units BN 42472 and BN 42472/3

EURO 6,75

Intruction book recorder adapter BN 4247206 for Polyskop III type SWOB

EURO 6,75

Instruction book x-deflection plug-in BN 4247207 for Polyskop III type SWOB

EURO 6,75

(excl. shipment)

Total EURO 110,-

## 6177. oskerblock swr200

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 19:55:02 UTC
From: pollardalanj@aol.com
Message-ID: <20041206145502.21555.00001619@mb-m11.aol.com>
Source record: 18279

help please i need a copy of the caliberation chart for an oskerblock swr200

# 6178. Re: radio astronomy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 21:36:58 UTC
From: Raul <ralvarez@frii.com>
Message-ID: <1102369018.281831.260970@f14g2000cwb.googlegroups.com>
Source record: 18280

Hi Brian,
Do a search for SARA (Society of Amateur Radio Astronomers). This
group is very active in RA and members will be very helpful.

Raul

# 6179. ADDITIONAL ITEMS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 22:23:50 UTC
From: nedrog@aol.comNOSPAM
Message-ID: <20041206172350.12265.00000313@mb-m28.aol.com>
Source record: 18281

QTY DESCRIPTION

1 60 FT ROHN 25g TOWER w/pointed top section
and rotator plate
1 ROHN 25g BASE PLATE
1 ROHN 25g, HB25CS, HOUSE BRAKET
1 Icom 551 6m all mode transceiver (works)
1 Icom 211 2m all mode transceiver (works)
1 Heathkit SB200 Amplifier (220v)
1 Ham M Rotator (cked by Norm)
1 Tail-twister Rotator (cked by Norm)
1 Cushcraft R7000 Vertical (40-6)
1 Cushcraft 80m kit for R7000 (never assembled)
1 LJE GP1, RADIAL PLATE FOR 2" MAST, 24 RADIALS
1 Minkota, mdl: 765 MX, 12v remote trolling Motor
(needs new prop)
1 18" Golden Rule for tournament fishing
1pr Replacement 8" Steel Wheels w/rubber tires
3ea ADULT MDL: KA1, KAPOK BUOYANT VEST,
(never in water), LIFE JACKETS.
1 Micronta FS/SWR Meter
1 B&W Dipole Connector [V shape]
1 Bag of various (approximately 10) Xtals, FT243
variety, HAM band frequencies.
1 3/8x24, Spring mount with 2 springs,
11ea Aluminum panels of sorts, 6"x12"x1/8"
3ea Packages of NICE-DUCT, brown color,
3/8"Hx5/8"Wx60"L, each package has 5 pc
totaling 25 feet.
1 12v WHINCH
2ea 50FT ROLLS OF RG6, 75 OHM COAX WITH "F"
CONNECTORS
1 25FT ROLL OF RG6, 75 OHM WITH CONNECTORS
1 CUSHCRAFT BASE RING FOR 10M RINGO
1 SHAKESPEAR FIBERGLASS, 144-174Mhz ANT,
SINGLE HOLE MOUNT
1 QUADSTAR 2M HALO
1 Motorola, MITREK, MDL: T81JJA4900BK, WITH
CONTROL & POWER CABLE - NO CONTROL BOX,
NO MIC OR BOOK (AS IS NOT TESTED)
1 Radio Shack, 8", Antenna Mast Wall Mounting BKT
1 Motorola, MICOR, mdl: 02033a, WITH BOTH CONTROL
CABLE & CONTROL HEAD AND POWER CORD (NO
MIC OR BOOK) (AS IS NOT TESTED)

1 AMPEX 8" REEL TO REEL TAPE RECORDER
1 INTERMATIC TIME CLOCK, 110v
1 SCHUMACHER 10/30/50, BATTERY CHARGER, 12v
1 CROUSE-HINDS 3 LAMP, (RED/YELLOW/GREEN), TRAFFIC
SIGNAL - ANTIQUE - WORKS GREAT!
1 AIPHONE AH108, 10W, 8 OHM, HORN SPKR.
43ea INNOVATIVE SIMPLICITY, MDL: CREST, 2-JACK WALL
PLATES WITH THE JACKS FOR TELCO
2ea SMALL PEDESTAL CAMERA MOUNTS
8ea GARDEN HOSE WALL BRACKETS
1 MOTOROLA, HANDIE-TALKIE POCKET RECEIVER,
MDL: HO3ANC-1000A, FREQ: 152MHZ, NEEDS NEW
BATTERIES, (NO MANUALS) (ANTIQUE)
1 MOTOROLA, HT TRANSMITTER, MDL: Z23NAC-1000A,
WITH MOTOROLA LEATHER CASE & MICROPHONE
AND COLLASPABLE ANTENNTA, NEEDS NEW
BATTERIES,(NO MANUALS) (ANTIQUE)
1 MOTOROLA, HT220, BRICK, 6 CH, W/MOTOROLA
SPEAKER-MIC, ON HAM BANDS, NEEDS NEW
BATTERY.(NO MANUALS)
1 MOTOROLA DESK CHARGER FOR HT220
(NO MANUALS)

If you are interested in any of these items, please send me an email with your offer. If I think it is reasonable, we will do business. If not then I will tell you.

I am in Montgomery County, Maryland, and would perfer not to have to ship, but if I do - please figure postage from 20895.

73's

Howard W3CQH

# 6180. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-06 22:55:40 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <R9GdnUdDnsvwfincRVn-qA@adelphia.com>
Source record: 18282
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Me wrote:
> In article <KpydnRuUA5zH-y7cRVn-og@adelphia.com>,
> Dave Bushong <db@9y.com> wrote:
>
>
>>That is actually not quite true. On an HT, the transmission line ends
>>somewhere inside the radio. The SMA/BNC connector is part of the
>>antenna proper. If you add a sleeve (as the previous poster, "dixon",
>>says), you will be changing the antenna itself. ASCII schematic follows:
>>
>>before:
>
>
> I have been in the communications field for 35 years, and I have NEVER
> seen a SMA/BNC antenna connector on a Handheld Radio that didn't
> have a the RF Ground connected to the ground side of the connector.
> there are some that use different antenna connectors than SMA/TNC?BNC
> that are singleended but I have never seen one used that way.
> CFR (Call for Rference) Tell us all which radios your talking about.
> Make, Model, Version.
>
>
> Me

You missed my point, I think. The counterpoise is the (poor) metal of
the radio and of the user's hand. Any connector/adapter will be coaxial
and probably low loss, but the counterpoise stays put. The feedpoint
rises but the "ground" plane does not. For an SMA adapter, it might not
be enough to hear a difference, but the radiated signal will be worse
when using such an adapter.

73,
Dave

# 6181. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 00:12:47 UTC
From: dplatt@radagast.org
Message-ID: <10r9tbvs4tj7329@corp.supernews.com>
Source record: 18283
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <R9GdnUdDnsvwfincRVn-qA@adelphia.com>,
Dave Bushong <db@9y.com> wrote:

>You missed my point, I think. The counterpoise is the (poor) metal of
>the radio and of the user's hand. Any connector/adapter will be coaxial
>and probably low loss, but the counterpoise stays put. The feedpoint
>rises but the "ground" plane does not. For an SMA adapter, it might not
>be enough to hear a difference, but the radiated signal will be worse
>when using such an adapter.

I'd say "may be worse" rather than "will be worse". In some cases, it
may be better.

From what I've seen (and measured) the actual impedances,
"counterpoise" effectiveness, etc. of HT antenna setups vary all over
the map, and change constantly depending on a whole bunch of
factors... how you grip the HT, whether you happen to be wearing a
glove, how you angle the HT near your head (antenna-loading effects
from the head can make SWR change dramatically), and probably whether
you're sweating or not.

A typical HT case is almost certainly _not_ serving as a tuned
counterpoise at 2 meters, nor is your arm and body.

Adding a centimeter or three of SMA-to-BNC connector to the length of
the "counterpoise" may have some small effect in some cases, but I
believe that [1] it's as likely to work for you as against you, and
[2] it's probably less than the sorts of impedance variations which a
typical HT has to face every day as it's moved around the user's head
during transmission.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 6182. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 00:27:53 UTC
From: DougSlug <dougslug@hotmail.com>
Message-ID: <iP6td.411$d21.28@fe10.lga>
Source record: 18284
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Not to mention the fact that the reason you're adding the adapter is most likely because you are putting a better antenna on the HT. I doubt what you *might* lose by moving the feedpoint away from the "counterpoise" is not as much as you gain by changing the antenna; otherwise, why bother? At higher frequencies this may not be the case, but probably not within the realm of a dual-band HT.

I've been using the Gulyas adapter for years now. I use it primarily for attaching a Smiley 270 telescopic whip to my VX-5, since that antenna works very well configured as a 5/8-wave on 70cm. The relative gain in performance over the stock antenna is quite noticeable, so in that case, the adapter causes no problems. The fit and appearance of the adapter on that rig is great, too!

- Doug

"Dave Platt" <dplatt@radagast.org> wrote in message
news:10r9tbvs4tj7329@corp.supernews.com...
> In article <R9GdnUdDnsvwfincRVn-qA@adelphia.com>,
> Dave Bushong <db@9y.com> wrote:
>
>>You missed my point, I think. The counterpoise is the (poor) metal of
>>the radio and of the user's hand. Any connector/adapter will be coaxial
>>and probably low loss, but the counterpoise stays put. The feedpoint
>>rises but the "ground" plane does not. For an SMA adapter, it might not
>>be enough to hear a difference, but the radiated signal will be worse
>>when using such an adapter.
>
> I'd say "may be worse" rather than "will be worse". In some cases, it
> may be better.
>
> From what I've seen (and measured) the actual impedances,
> "counterpoise" effectiveness, etc. of HT antenna setups vary all over
> the map, and change constantly depending on a whole bunch of
> factors... how you grip the HT, whether you happen to be wearing a
> glove, how you angle the HT near your head (antenna-loading effects
> from the head can make SWR change dramatically), and probably whether
> you're sweating or not.
>
> A typical HT case is almost certainly _not_ serving as a tuned
> counterpoise at 2 meters, nor is your arm and body.
>
> Adding a centimeter or three of SMA-to-BNC connector to the length of
> the "counterpoise" may have some small effect in some cases, but I

> believe that [1] it's as likely to work for you as against you, and
> [2] it's probably less than the sorts of impedance variations which a
> typical HT has to face every day as it's moved around the user's head
> during transmission.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO

# 6183. Yaesu 897 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 01:05:41 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <edWdnejFRb6OnyjcRVn-hg@comcast.com>
Source record: 18285

```
Yaesu 897 for sale.
Comes with MH-59 microphone
$700 Shipped
--
Best Regards, Frank, KG9H
Voice: 630-924-1600
```

# 6184. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 01:47:32 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <6fednbzPJudYlijcRVn-ow@adelphia.com>
Source record: 18286
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Dave Platt wrote:
> In article <R9GdnUdDnsvwfincRVn-qA@adelphia.com>,
> Dave Bushong <db@9y.com> wrote:
>
>
>>You missed my point, I think. The counterpoise is the (poor) metal of
>>the radio and of the user's hand. Any connector/adapter will be coaxial
>>and probably low loss, but the counterpoise stays put. The feedpoint
>>rises but the "ground" plane does not. For an SMA adapter, it might not
>>be enough to hear a difference, but the radiated signal will be worse
>>when using such an adapter.
>
>
> I'd say "may be worse" rather than "will be worse". In some cases, it
> may be better.
> [...]

Tell me, specifically, in which cases that my info would not be true. I made some measurements before I posted. Did you?

I was just saying that extending the feedpoint / current node, as was suggested, will lower the radiated power. I measured field strength measurements and then posted my results.

I still feel that the more aluminum in the sky, the better. Even if there is some loss in adapters... mmmm.... bigger antennas, happier hams.

73,
Dave
kz1o

# 6185. Wanted Mike and Cord for AZDEN-3000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 01:58:12 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.58.0412061556280.18449@malasada.lava.net>
Source record: 18287

I need a coil cord and mike cable for the AZDEN-3000. Anybody
out there got one hidden away somewhere?
Joe KH6JF
email (jfenn@lava.net)

**********
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
* Army MARS State Coordinator for Hawaii *
**********

## 6186. Garmin Antenna FS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 02:21:58 UTC
From: GloucesterMan <n1rsp@verizon.net>
Message-ID: <at8td.945$sp.865@trndny08>
Source record: 18288
Cross-posted to: alt.satellite.gps,alt.satellite.gps.garmin,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a new Garmin GPS 31 anteena in the box with paperwork for sale.I am asking $50.00 shipped to your door.This antenna can be mounted flush or on a pole.If interested please email me for any info at n1rsp@qsl.net

# 6187. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 02:52:00 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <10ra6n29bu3uva4@corp.supernews.com>
Source record: 18289
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

HT's are as close to having an isotropic antenna as anything to be had.

Dave WD9BDZ

Dave Platt wrote:

> In article <R9GdnUdDnsvwfincRVn-qA@adelphia.com>,
> Dave Bushong <db@9y.com> wrote:
>
>
>>You missed my point, I think. The counterpoise is the (poor) metal of
>>the radio and of the user's hand. Any connector/adapter will be coaxial
>>and probably low loss, but the counterpoise stays put. The feedpoint
>>rises but the "ground" plane does not. For an SMA adapter, it might not
>>be enough to hear a difference, but the radiated signal will be worse
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> I'd say "may be worse" rather than "will be worse". In some cases, it
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> From what I've seen (and measured) the actual impedances,
> "counterpoise" effectiveness, etc. of HT antenna setups vary all over
> the map, and change constantly depending on a whole bunch of
> factors... how you grip the HT, whether you happen to be wearing a
> glove, how you angle the HT near your head (antenna-loading effects
> from the head can make SWR change dramatically), and probably whether
> you're sweating or not.
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> A typical HT case is almost certainly _not_ serving as a tuned
> counterpoise at 2 meters, nor is your arm and body.
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> Adding a centimeter or three of SMA-to-BNC connector to the length of
> the "counterpoise" may have some small effect in some cases, but I
> believe that [1] it's as likely to work for you as against you, and
> [2] it's probably less than the sorts of impedance variations which a
> typical HT has to face every day as it's moved around the user's head
> during transmission.
>

# 6188. Re: Help w/ QRM mystery

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 03:10:28 UTC
From: Hamguy <hamguy@arrl.net>
Message-ID: <Ea9td.50648$AL5.22310@twister.nyroc.rr.com>
Source record: 18290

An Echolink RF node perhaps? Many are ran on simplex frequencies, and a DTMF code will bring-up the node.

"Allodoxaphobia" <bit-bucket@config.com> wrote in message news:slrncr9892.1hhc.bit-bucket@shell.config.com...
> On Mon, 6 Dec 2004 11:45:50 -0600, Ken Bessler hath writ:
> > At 29 minutes past the hour on 147.435 simplex
> > I'm hearing a weak string of 4 DTMF tones. At first
> > I thought it was someone's remote link but then I
> > heard this transmission over a much stronger 2m
> > simplex QSO in progress. There was no hetrodyning
> > as if 2 signals were coming in at the same freq - the
> > DTMF string mixed with the S9+60 operator as
> > if the two signals were mixing with an audio mixer.
> >
> > I'm convinced that I'm hearing an "image" freq but
> > from where? My rig is a Kenwood TM-271A with
> > a 1st IF of 49.95 mhz and a 2nd IF of 450 khz.
> >
> > I used to know how to rx strong signals outside my
> > reciever's range by listening to the image but it's
> > been years and I've forgotten how to do the math.
> >
> > Is it 2x the 1st IF + the VFO freq? If that's the case,
> > then the offending signal would be at 247.335 mhz.
> >
> > Help?
> >
> > Ken KG0WX
>
> Yep, you did it right -- if the L.O. is on the high side.
> And, it probably is -- with a 49 mcs IF.
>
> Or, "VFO" - (2x 1stIF) = 47.535 mcs. -- if the L.O is on
> the low side: 97.485 mcs in this case. (A low side L.O.
> could probably be confirmed using a nearby BC FM radio...)
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> It could also be == 1st IF, too. I.e., a Very Strong
> sig on/+/- 49.95 mcs.
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> But, in both the 47 and the 49 mcs cases, it would need to be
> a Very Strong signal to overcome what should be Very Heavy
> front end filtering for 1st IF interference in the rig.
>

> Even more frustrating, it could be some combo of inter-mod
> with some (also) unknown 3rd freq. (carrier) involved.
>
> Test with a rig with a different 1st IF.
>
> 73
> Jonesy
> --
> | Marvin L Jones | jonz | W3DHJ | linux
> | Gunnison, Colorado | @ | Jonesy | OS/2 __
> | 7,703' -- 2,345m | config.com | DM68mn SK

# 6189. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 03:41:08 UTC
From: Roy Lewallen <w7el@eznec.com>
Message-ID: <10ra9ipomik1v28@corp.supernews.com>
Source record: 18291
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

A few themes have shown up on this thread that seem to reinforce some misconceptions about antennas. They might not have been meant that way, but I think it's a good idea to clarify them in case a casual reader might drop by and be misled.

The first one is about where the "transmission line" ends and where the "antenna" starts. The antenna starts at the point where the two current carrying conductors move far enough apart for significant radiation to take place. By way of illustration, let's take the example of a simple vertical mounted on a perfect ground plane. We'll feed it at the bottom via a piece of coax. It doesn't matter where the coax is, above or below the ground plane. Inside the coax, there's current on the outside of the inner conductor, and an equal amount, flowing the opposite direction, on the inside of the outer conductor. The fields from these two currents cancel everywhere outside the coax, so it doesn't radiate.

At the point where the coax connects to the antenna, the current from the inner conductor flows up the antenna. The (equal) current from the inside of the shield flows over the ground plane, spreading out from the point where the shield connects to the ground plane. The currents are now physically separated, so their fields no longer cancel, and net radiation can result.

An important feature of this setup is the effect of the current flowing along the ground plane. For every bit of current flowing outward in one direction, there's an equal bit flowing outward in exactly the other direction. The fields from these two bits of current cancel at right angles to the directions of flow. When you look at all the bits of current, you find that the net field from the whole amount of current is zero. So the current on the ground plane doesn't result in any radiation. (By contrast, the current on the antenna wire doesn't have any cancelling current, so it radiates.) A conductor which carries current but doesn't radiate (significantly) is often called a "counterpoise". Misuse of this term is another problem with some of the postings, and I'll address it in a minute. The important thing to remember is that a "counterpoise" doesn't radiate significantly. If it does, it's not a "counterpoise" but a part of the antenna.

What happens if we put a piece of pipe around the bottom, say, 1/4 of the antenna, weld it to the ground plane, and connect the coax shield to its inside? Now the pipe is an extension of the transmission line. The portion of the antenna inside the pipe is the center conductor, and the pipe is the shield. So the portion of the antenna inside the pipe can't really be called an "antenna" any more, since it doesn't radiate.

The current on the inside of the pipe reaching the top of the pipe flows over the edge and down the outside to the ground plane. Here's a very important point: *This current radiates just like the current on the antenna wire*. What we have now is a lopsided dipole. The antenna wire protruding from the top of the pipe is one side of the dipole, and the outside of the pipe is the other. The "feedpoint" is where the wire sticks out of the pipe. Once the current along the outside of the pipe hits the ground plane, it spreads as before. The current on the outside of the pipe radiates, the current on the ground plane doesn't.

A statement was made about a situation sort of like this "shielding" the "high current" part of the antenna. This isn't what happens at all. What happens is that the portion of the original antenna wire inside the pipe is no longer an antenna at all, but part of a transmission line. The current on it isn't the same as before the pipe was put there. The radiating antenna is now the portion sticking out of the pipe, and the current at its bottom, all other things being equal, will now be greater than before the pipe was added. No signal or power is lost due to "shielding". All you've done is shortened the antenna a bit, just as though you'd cut a bit off the top.

Now let's remove the pipe and bend the ground plane downward into a cone, with the antenna sticking out of the cone's apex. Here we'll find that the current flowing on the ground plane does indeed radiate. There's no net radiation straight up, but it radiates horizontally and in all other directions. The ground plane is no longer a "counterpoise", but simply a conically-shaped dipole half. If the ground plane radius was about the same as the "antenna" length, and the ground plane is bent downward at a reasonably sharp angle, the radiation from the conical ground plane will be about the same as the radiation from the "antenna". Calling it a "counterpoise" doesn't give it magical properties so we can ignore it -- it's every bit as much a part of the antenna as the "antenna".

Finally, consider an HT. Here, one half of the antenna is the rubber ducky or other "antenna". If you put a sleeve over part of the outside of it, the real radiating top part of the antenna is the part sticking out of the sleeve. The other half of the antenna -- NOT a "counterpoise", but a real part of the antenna of at least equal importance to the intended part -- is the outside of the sleeve, and the outside of the HT, your hand, and your body. Whatever current flows up into your "antenna" also flows along the other half -- that is, along the HT and your body -- and radiates.

Roy Lewallen, W7EL

# 6190. Re: Hiw to tell if I have ssb capability

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 04:20:52 UTC
From: Thor Wiegman <n7jct@verizon.net>
Message-ID: <Ecatd.784$wb7.490@trnddc03>
Source record: 18292

Moneyman wrote:

> Who needs a model number? It either has a mode switch or it doesn't! That
> was already stated and is "enuff said".

Uh oh. I've got a Yaesu here that does SSB and a couple of other modes
and....no mode switch. You gotta get there from within the menu.

# 6191. FS Late LDG AT-11MP and W4RT OTT

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 04:29:50 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Tkatd.24681$3I.4504@okepread01>
Source record: 18293

I have for sale a LDG AT-11MP Antenna Tuner purchased less than a year ago, with less than l0 hours use, with original box and manual, Latest Version. Price is $165.

Also for sale is a W4RT One Touch-Tune control for the AT-11MP. It works with the FT-857 or FT-897. Price is $45

Pachage Price is $199. Thanks, Charlie Hugg, K5MBX

# 6192. W4RT OTT has Sold

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 04:42:39 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Uwatd.24834$3I.17806@okepread01>
Source record: 18294

I have sold the W4RT OTT, but I still have for sale a LDG AT-11MP Auto Antenna Tuner purchased less than a year ago, with less than l0 hours use, with original box and manual, Latest Version. Price is $165.
Thanks, Charlie Hugg, K5MBX

# 6193. FA: Vintage UTC Modulation Xfrmr

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 07:24:03 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0412062324.3aa31d80@posting.google.com>
Source record: 18295
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

Commercial grade UTC CG-51AX push-pull driver transformer. For tube audio and modulator circuits; will drive a pair of 2A3 or 6L6 outputs:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5736702441

Hurry... auction ends soon.

## 6194. Shure E2C earbuds?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 09:43:39 UTC
From: David Snyder Hale <david@isi.mtwilson.edu.REMOVE>
Message-ID: <cp3u0b$2iua$1@agate.berkeley.edu>
Source record: 18296

Anyone use the Shure E2C earbuds for QRP? Comments?

tnx,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net.REMOVE

# 6195. Charging nicads with farnell L30 PSU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 11:26:01 UTC
From: paul405 <nospam@ntlworld.com>
Message-ID: <drgtd.561$HQ3.86@newsfe3-win.ntli.net>
Source record: 18297

hi there
I wonder if anyone can help me .
I used to use a FARNELL L30 .05Ma power supply
for charging my nicads, very useful due to its current limiting
control however its quite old and unfornutally I have a problem with it
R27 has burnt out and I don't know what value it was
As its burnt and broken. and thus stopped working

and the large 1-ohm resistor dropped off with the heat
when the supply was accidentally short circuited
( Not by me I but a friend. bugger )
I think it solders to the collector and emitter of the
oc36 can anyone confirm this ?

does anyone have a circuit diagram or a service manual
or can simply inform me what the value of resistor R27 is?

hope to hear from you soon
thanks

# 6196. FA: POLYTRONICS "POLY-COM" PCN12 TUBE-TYPE CB RADIO>Neat-O!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:47:48 UTC
From: rlucch2098@aol.com
Message-ID: <20041207114748.16224.00001547@mb-m02.aol.com>
Source record: 18198

Many nice clear pics.
All items are real inexpensive.
5735925542
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6197. FA: $9.99 TENTEC AC5 QRP ANTENNA TUNER>A CLASSIC for ALL QRP RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:49:16 UTC
From: rlucch2098@aol.com
Message-ID: <20041207114916.16224.00001550@mb-m02.aol.com>
Source record: 18199

Many nice clear pics.
All items are real inexpensive.
5735925454
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6198. FA: $9.99 SLEEVE of 50 VINTAGE "TEN" BRAND of 2SB32 TRANSISTORS!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:50:24 UTC
From: rlucch2098@aol.com
Message-ID: <20041207115024.16224.00001552@mb-m02.aol.com>
Source record: 18200

Many nice clear pics.
All items are real inexpensive.
3857771657
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6199. FA: $9.99 SIMPSON 260 VOM HARD LEATHER CARRY-STORAGE CASE-BEAUTY

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:51:22 UTC
From: rlucch2098@aol.com
Message-ID: <20041207115122.16224.00001554@mb-m02.aol.com>
Source record: 18201

Many nice clear pics.
All items are real inexpensive.
5735925521
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6200. FA: $9.99 SIMPSON 260 Series 6XL VOM, COST $200>USA MADE:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:52:55 UTC
From: rlucch2098@aol.com
Message-ID: <20041207115255.16224.00001556@mb-m02.aol.com>
Source record: 18202

Many nice clear pics.
All items are real inexpensive.
5735925533
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6201. FA: POLYTRONICS "POLY-COM" PCN12 TUBE-TYPE CB RADIO>Neat-O!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:54:04 UTC
From: rlucch2098@aol.com
Message-ID: <20041207115404.16224.00001559@mb-m02.aol.com>
Source record: 18203

Many nice clear pics.
All items are real inexpensive.
5735925542
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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3&page=1&rows=25&since=14&rdir=0
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http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6202. FA: $9.99 ORIGINAL HEATHKIT SB-104 ASSEMBLY MANUAL>Got Rig-Need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:55:01 UTC
From: rlucch2098@aol.com
Message-ID: <20041207115501.16224.00001561@mb-m02.aol.com>
Source record: 18204

Many nice clear pics.
All items are real inexpensive.
5735925550
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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3&page=1&rows=25&since=14&rdir=0
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Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6203. FA: $9.99 LEADER LDM-855 DIGITAL MULTIMETER w/BOX & LEADS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:56:10 UTC
From: rlucch2098@aol.com
Message-ID: <20041207115610.16224.00001563@mb-m02.aol.com>
Source record: 18205

Many nice clear pics.
All items are real inexpensive.
5735925564
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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3&page=1&rows=25&since=14&rdir=0
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Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6204. FA: HYGAIN AFTERBURNER PLUS 482 HAM AMP>FCC ACCEPTED>PARTS!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:57:19 UTC
From: rlucch2098@aol.com
Message-ID: <20041207115719.16224.00001565@mb-m02.aol.com>
Source record: 18206

Many nice clear pics.
All items are real inexpensive.
5735925581
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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3&page=1&rows=25&since=14&rdir=0
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Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6205. FA: HEATHKIT LOGO QUARTZ WALL CLOCK, NEW-9-1/2">NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 16:58:32 UTC
From: rlucch2098@aol.com
Message-ID: <20041207115832.16224.00001567@mb-m02.aol.com>
Source record: 18207

Many nice clear pics.
All items are real inexpensive.
5735925590
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
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3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6206. Re: req: complete info on motorola converta-comm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 17:07:27 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <8qobr0dtgnies71ll58su5ra2rna8uhj2v@4ax.com>
Source record: 18208

On Sat, 04 Dec 2004 22:22:25 -0700, N7ZZT - Eric Oyen
<n7zzt@127.0.0.1> wrote:

>ok,
>purchased a "new" (used) motorola converta-comm (model N1244A) which appears
>to work fine for receive, but the transmit circuit does n;t appear to work
>(key the mic and no action).
>
>request is simple:
>1. request full schematics of this device
>2. request parts source info (if relevant)
>3. request complete specifications on this unit otherwise
>
>my e-amil is posted below (munged).
>
>someone please help here....

Did you try a new mic?
--
To reply, remove TheObvious from my e-mail address.

# 6207. Re: FS: sma-to-bnc custom fit rubber covered antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 18:42:53 UTC
From: Me <Me@shadow.orgs>
Message-ID: <Me-2C2C95.09430607122004@netnews.worldnet.att.net>
Source record: 18209
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <R9GdnUdDnsvwfincRVn-qA@adelphia.com>,
Dave Bushong <db@9y.com> wrote:

> Me wrote:
> > In article <KpydnRuUA5zH-y7cRVn-og@adelphia.com>,
> > Dave Bushong <db@9y.com> wrote:
> >
> >
> >>That is actually not quite true. On an HT, the transmission line ends
> >>somewhere inside the radio. The SMA/BNC connector is part of the
> >>antenna proper. If you add a sleeve (as the previous poster, "dixon",
> >>says), you will be changing the antenna itself. ASCII schematic follows:
> >>
> >>before:
> >
> >
> > I have been in the communications field for 35 years, and I have NEVER
> > seen a SMA/BNC antenna connector on a Handheld Radio that didn't
> > have a the RF Ground connected to the ground side of the connector.
> > there are some that use different antenna connectors than SMA/TNC?BNC
> > that are singleended but I have never seen one used that way.
> > CFR (Call for Rference) Tell us all which radios your talking about.
> > Make, Model, Version.
> >
> >
> > Me
>
> You missed my point, I think. The counterpoise is the (poor) metal of
> the radio and of the user's hand. Any connector/adapter will be coaxial
> and probably low loss, but the counterpoise stays put. The feedpoint
> rises but the "ground" plane does not. For an SMA adapter, it might not
> be enough to hear a difference, but the radiated signal will be worse
> when using such an adapter.
>
> 73,
> Dave

No, you didn't read roy's post on how feedline and antennas systems
work......

Me

## 6208. FA: ITT MacKay transmitter + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 19:42:17 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <tIntd.100251$7i4.89629@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18210
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

ITT MacKay Marine Low Frequency transmitter at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

+ a few more items too, tnx for looking, heytubeguy

# 6209. FA:UNBUILT HEATH Serial Port Upgrade +more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 19:44:34 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <CKntd.100259$7i4.76766@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18211
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Unbuilt Heathkit Serial Port Upgrade for H-100.., see at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

+ a few more items too, tnx for looking, heytubeguy

# 6210. FA: JENSEN 12" SPEAKER + MO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 19:47:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <GNntd.100268$7i4.52462@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18212
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Nice Jensen 12" 2 way speaker..see at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

+ a few more items too, tnx for looking, heytubeguy

# 6211. Re: Kenwood TM-D700A Missing 913 - 939Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-07 22:11:59 UTC
From: Kevin & Natalia <sparc_man@hotmail.com>
Message-ID: <41b626b5$1@news.iconz.co.nz>
Source record: 18213
Cross-posted to: aus.radio.amateur.digital,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

KG8PM,

Thanks for the link, yes I have been to this site, only information is TX
expand, nothing about opening a close portion.

Regards

Kevin, ZL1KFM

"helmsman" <helmsman@mindspring.com> wrote in message
news:mnm9r01lo40srcrm986d6mok85pta9ktmk@4ax.com...
> On Mon, 6 Dec 2004 19:56:51 +1300, "Kevin & Natalia"
<sparc_man@hotmail.com> wrote:
>
> >Hi All,
> >
> >I got a new Kenwood TM-D700A, and notice the 913 - 939 approx is blanked
> >out, mainly to protect the US cellphone bands from being received.
> >I am in New Zealand, and we have 921 - 929Mhz are a ham band.
> >I would like to know if it is possible to see this part?
> >
> >Any help or advise would be grateful.
> >
> >Regards
> >
> >Kevin, ZL1KFM.
> >
> Not sure but you can check here, good luck :') KG8PM
> http://www.mods.dk/index.php?start=AboutModsDk
>

# 6212. Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 00:06:52 UTC
From: "Arthur E. Sowers" <advocacy@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.61.0412072350440.27134@sdf.lonestar.org>
Source record: 18214
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

I need an aligator 2 meter amplifier for FM ragchews with people I've known for a long time but are now at a fringe ground-wave distance since I moved away from them. I'm talking about 300 (min) to 500 w output, and something like a pair of 4CX250bs in PP. The older ARRL handbooks have a pair of 4-125 in PP power amp which would be OK and I'd consider building one if its not a bear to tune, adjust, or neutralize. I also hear there are some affordable Russian metal ceramic tubes out there (one of the recent ham magazines) and I'd love to hear from anyone who can tell me if buiding around any of them is feasible and practical. Lastly, I think its Command Technologies or something like that that has a high power amp for 2 meters (using metal ceramic tubes) but I can't afford or justify their prices. Do the big brick amps hold up? My 80 w out LUNAR amp still works but my RFConcepts 160 out amp melted down. Several times.

The conventional answer to the above problem is to recommend more elements in the antenna and/or higher placement of those elements. For additional reasons beyond the scope of this post, neither of these options is, at this time, practical for me.

I'd appreciate hearing from anyone who has an old 2m aligator amp (working and stable) they would like to convert to cash. Or, if they have any other bright ideas (we're not going to get into satellites or Echo Link stuff, either).

I may not check my email inbox right away, so don't expect quick answers. Also, we don't take telephone calls when they ring and would prefer just sending an email to the address I am sending from.

73,

Art, W4PON
I'm in southern Delaware.

# 6213. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 00:26:58 UTC
From: kludge@panix.com
Message-ID: <cp5hoi$aac$1@panix2.panix.com>
Source record: 18215
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

Arthur E. Sowers <advocacy@sdf.lonestar.org> wrote:
>
>I'd appreciate hearing from anyone who has an old 2m aligator amp
>(working and stable) they would like to convert to cash. Or, if they
>have any other bright ideas (we're not going to get into satellites or
>Echo Link stuff, either).

I do not have any such thing, but Fair Radio currently has a bunch of high power VHF aircraft sets. Some of them are just linear amps (and they have to be linear since this is AM) and some are full transmitters with plate modulation. Either one of them could probably be hacked up into 2M amp duty. The finals need to be retuned. I don't know what extent you'd have to add extra trap stuff if you were to move the bias point down, but hell, you can run FM through the class AB amp and throw away some power.

The aircraft VHF stuff is basically a glut on the market right now because there are a lot of upgrades going on, and the old gear is all AM and not very useful for ham service without some hackery.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

# 6214. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 03:20:38 UTC
From: dogdog@noemail.com
Message-ID: <pan.2004.12.08.03.20.33.466580@noemail.com>
Source record: 18216
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Fri, 03 Dec 2004 05:24:31 +0000, Walt Davidson wrote:

> On Thu, 02 Dec 2004 18:01:26 -0700, Sir Cumference <me@this.ten>
> wrote:
>
>>If the US had not become involved in WWII you Brits would be speaking
>>German today. There was no way England would have defeated Hitler
>>without the US help.
>
> Scotland would have beaten them, though.
Whats the saying .. Ohhhh

England forever .. BUT SCOTLAND JUST A WEEEE BIT LONGGGERRRR!!!!

# 6215. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 03:24:50 UTC
From: dogdog@noemail.com
Message-ID: <pan.2004.12.08.03.24.41.710774@noemail.com>
Source record: 18217
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Fri, 03 Dec 2004 11:24:14 +0000, Bill Turner wrote:

> On Thu, 02 Dec 2004 18:01:26 -0700, Sir Cumference <me@this.ten> wrote:
>
>>If the US had not become involved in WWII you Brits would be speaking
>>German today. There was no way England would have defeated Hitler
>>without the US help.
>
> _____
>
> Nonsense. As much as I respect and admire the American effort in WW2,
> the Russkies did the heavy lifting. Just look at the stats.
>
> --
> Bill W6WRT

Good point Bill, but remember that the Russians were using alot of U.S. goods in their efforts to defeat Nazi Germany. If it werent for the U.S. Merchant Marine they would not have had the initial supplies to keep up the fight.

I believe it was a total team effort on all parts. No one nation should take ownership of the overall defeat of a tyrant or a tyranical government of the time. Each had their own reason for entering and fighting and that is what should be respected.

# 6216. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 03:36:28 UTC
From: dogdog@noemail.com
Message-ID: <pan.2004.12.08.03.36.18.122664@noemail.com>
Source record: 18218
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Thu, 02 Dec 2004 19:34:33 +0000, pfriedmanNoSpam wrote:

> "Sir Cumference" <me@this.ten> wrote in message
> news:iqadnY2tlL9fJjLcRVn-ig@gbronline.com...
>> Walt Davidson wrote:
>>
>>> On Tue, 09 Nov 2004 22:27:14 -0500, "J. D. B." <duffyb01@fuse.net>
>>> wrote:
>>>
>>>
>>>>You're right, we Americans no longer care about the rest of the world.
>>>>When we did, by feeding them, fighting for them, helping them rebuild,
>>>>etc. The rest of the world crapped on us. Twice in the last century we
>>>>had to save the damn Europeans in two World Wars.
>>>
>>>
>>> LOL! They actually teach them this crap in school now.
>>
>> If the US had not become involved in WWII you Brits would be speaking
>> German today. There was no way England would have defeated Hitler without
>> the US help.
>>
>
> psst, it was Soviets who did more to defeat Germany than all the other
> Powers combined. With a fair amount of material aid from the U.S., yes, but
> it was their blood. And, no, I am not belittling the sacrifices made by U.S.
> troops. My father fought in Africa, Sicily, Italy, France, and Germany and I
> have his Sliver Star, Bronze Star, Purple Heart, etc. as a proud reminder.
>
> Paul AB0SI

I probably shouldnt bring this up but remember that the soviets did sign a
non-aggression act/treaty with nazi germany. They were only brought into
the war based on Hitlers ignorance in attacking them. Had he not broken
the treaty I would find it hard to believe that they would have entered
and sacrificed so many and and so much for the "western" powers. Remember
nazi germany just about took stalingrad.

# 6217. Looking for ATV Repeater Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 04:17:19 UTC
From: Dr Dave <drdave@verizon.net>
Message-ID: <jfvtd.3424$wb7.1017@trnddc03>
Source record: 18219

Hello . I am in the process of putting Out local AVT repeater back on and
Looking for ATV Repeater Equipment .
Any INFO would be of help.

List:
Horizontal omit antenna
VSB Filters
Link rec & tx
ETC.

Thanks
Dave

---

Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.802 / Virus Database: 545 - Release Date: 11/26/2004

# 6218. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____ egedduqy

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 04:19:32 UTC
From: pfriedmanNoSpam <p.paulfriedmanNoSpam@comcast.net>
Message-ID: <eNydnXVOGZhJHSvcRVn-hA@comcast.com>
Source record: 18220
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

<dogdog@noemail.com> wrote in message
news:pan.2004.12.08.03.36.18.122664@noemail.com...
> On Thu, 02 Dec 2004 19:34:33 +0000, pfriedmanNoSpam wrote:
>
>> "Sir Cumference" <me@this.ten> wrote in message
>> news:iqadnY2tlL9fJjLcRVn-ig@gbronline.com...
>>> Walt Davidson wrote:
>>>
>>>> On Tue, 09 Nov 2004 22:27:14 -0500, "J. D. B." <duffyb01@fuse.net>
>>>> wrote:
>>>>
>>>>
>>>>>You're right, we Americans no longer care about the rest of the world.
>>>>>When we did, by feeding them, fighting for them, helping them rebuild,
>>>>>etc. The rest of the world crapped on us. Twice in the last century
>>>>>we
>>>>>had to save the damn Europeans in two World Wars.
>>>>
>>>>
>>>> LOL! They actually teach them this crap in school now.
>>>
>>> If the US had not become involved in WWII you Brits would be speaking
>>> German today. There was no way England would have defeated Hitler
>>> without
>>> the US help.
>>>
>>
>> psst, it was Soviets who did more to defeat Germany than all the other
>> Powers combined. With a fair amount of material aid from the U.S., yes,
>> but
>> it was their blood. And, no, I am not belittling the sacrifices made by
>> U.S.
>> troops. My father fought in Africa, Sicily, Italy, France, and Germany
>> and I
>> have his Sliver Star, Bronze Star, Purple Heart, etc. as a proud
>> reminder.
>>
>> Paul AB0SI
>
> I probably shouldnt bring this up but remember that the soviets did sign a
> non-aggression act/treaty with nazi germany. They were only brought into
> the war based on Hitlers ignorance in attacking them. Had he not broken

> the treaty I would find it hard to believe that they would have entered
> and sacrificed so many and and so much for the "western" powers. Remember
> nazi germany just about took stalingrad.
>

They didn't "sacrifice .......for the western powers." We didn't sacrifice for them. Heck, we were not even formal allies (the official term was "associated Powers"). I never mentioned motivation. There seems to a common bad habit of associating "goodness" on one hand and "bravery" and "sacrifice" on the other.

Paul

# 6219. Re: req: complete info on motorola converta-comm

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 07:04:27 UTC
From: N7ZZT - Eric Oyen <n7zzt@127.0.0.1>
Message-ID: <%Hxtd.207181$G15.44079@fed1read03>
Source record: 18221

Evan Platt wrote:

>>someone please help here....
>
> Did you try a new mic?
yep. tried everything.

However, there appeared to be 1 wire on the harness that had been trimmed
before I got it. replacing said wire and wiring to +12 volts solved the
problem (unit now works).

thanks guys

--
DE N7ZZT
Eric Oyen
Phoenix, Arizona
e-mail: n7zzt(at)hotmail(dot)com
the difference between intelligence and stupidity is that intelligence
has its limits.

# 6220. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 11:48:21 UTC
From: Clarence <no@No.com>
Message-ID: <8SBtd.56087$QJ3.36999@newssvr21.news.prodigy.com>
Source record: 18222
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Walt Davidson" <g3nyy@despammed.com> wrote in message >

> To the citizens of the United States of America...

<snip>

What an ASS!

I realize that very few in the UK have the twisted view that you express.

However A crowded country smaller than the state of Oregon, Deeply in debt,
Population about 1.5 times that of California, is not a threat to the US.

Lets see, population is 60,270,708 in UK, vs. 293,027,571 in US.
So your out numbered 5/1
17% of your people are below the poverty line.
Median income is abt $10,000 les than the US.

Your almost entirely unarmed, Treated like children by your government.
You have no Constitution nor a bill of rights.

--
Be not afraid of any man
Who walks beneath the skies,
For be he tall or be he strong,
I will equalize.
- Samuel Colt

--
Laws that forbid the carrying of arms...
disarm only those who are neither inclined
nor determined to commit crimes...
Such laws make things worse for the
assaulted and better for the assailants;
they serve rather to encourage than to
prevent homicides, for an unarmed man
may be attacked with greater confidence
than an armed man.

--- Jefferson's "Commonplace Book,"
1774-1776,
quoting from On Crimes and Punishment,
by criminologist Cesare Beccaria, 1764

--
"Do not meddle in the affairs of Dragons,
for you are crunchy and

taste good with ketchup!"

# 6221. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 13:40:46 UTC
From: Doug Smith W9WI <w9wi@invalid.invalid>
Message-ID: <41B70457.1090300@invalid.invalid>
Source record: 18223
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Walt Davidson wrote:
> Dear Americans
>
> To the citizens of the United States of America...
>
> In the light of your failure to elect a proper President of the USA
> and thus to govern yourselves, we hereby give notice of the revocation
> of your independence, effective today.

<grin>!

> Her Sovereign Majesty Queen Elizabeth II will resume monarchical
> duties over all states, commonwealths and other territories. (Except
> Utah, which she does not fancy.) Your new prime minister (The Right

Her Majesty should reconsider. Utah is really a rather pleasant place,
except for a small number of kooks - but there are no people in the
pleasant parts so it's easy to avoid them...

> You should stop playing baseball. It is not reasonable to host an
> event called the 'World Series' for a game, which is not played
> outside of America. Since only 2.15% of you are aware that there is a

Fidel Castro and a few million Taiwanese kids would be surprised to
learn that<grin>...

> of conversion tables. Roundabouts and metrication will help you
> understand the British sense of humour.

Having traveled in New England (and seen my town government propose
replacing our main road junction with a roundabout...) I think I can say
with confidence roundabouts are the reason for our countries'
disagreements of 1776 and 1812 in the first place....

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

# 6222. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 16:46:19 UTC
From: Serious Poster <SP@truth.net>
Message-ID: <vdGtd.211310$hj.110621@fed1read07>
Source record: 18224
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Sir Walter -- your "Revocation of the USA independence" is priceless -- UK satire at its best.
Bennie Hill would be pleased. Deserves a place on the USA Comedy Hour TV show.

From the responses so far it has gone over the heads of most of the responders.

However tell your tax collectors not to wear red coats this time and don't bother to send HMS Serapis.
We have a new ship -- DDG-53 USS JOHN PAUL JONES

And from the declaration of independence:

"We must, therefore, acquiesce in the necessity, which denounces our Separation, and hold them, as we hold the rest of mankind, Enemies in War, in Peace Friends.'
--
See you in LaJolla

Gotta go -- The Dallas Cowpersons are playing some "Rounders" on TV

I post, therefore I am

"Walt Davidson" <g3nyy@despammed.com> wrote in message news:39gdr0l0if2g59mrmsbci9ot31sqvt6u48@4ax.com...
>
> Dear Americans
>
> To the citizens of the United States of America...
>
> In the light of your failure to elect a proper President of the USA
> and thus to govern yourselves, we hereby give notice of the revocation
> of your independence, effective today.
>
> SNIP>
>
>
> --
> Walt Davidson Email: g3nyy @despammed.com

# 6223. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 16:53:41 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <pkGtd.534441$D%.31542@attbi_s51>
Source record: 18225
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> Sir Walter -- your "Revocation of the USA independence" is priceless -- UK
> satire at its best.
> Bennie Hill would be pleased. Deserves a place on the USA Comedy Hour TV
> show.
>
> From the responses so far it has gone over the heads of most of the
> responders.

My recollection is that I've read all this before..Perhaps several of years back. Don't believe Walt deserves the credit for it.

W4ZCB

# 6224. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 17:27:44 UTC
From: "Arthur E. Sowers" <advocacy@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.61.0412081727220.13448@sdf.lonestar.org>
Source record: 18226
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

On Wed, 8 Dec 2004, Barry OGrady wrote:

> Date: Wed, 08 Dec 2004 23:22:22 +1100
> From: Barry OGrady <god_freee_jones@hotmail.com>
> Newsgroups: alt.ham-radio.marketplace, rec.radio.amateur.boatanchors,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> alt.ham-radio.vhf-uhf
> Subject: Re: Wanted (to buy): 2 meter power amplifier...
>
> On Wed, 8 Dec 2004 00:06:52 +0000, "Arthur E. Sowers" <advocacy@sdf.lonestar.org> wrote:
>
>> I need an aligator 2 meter amplifier for FM ragchews with people I've
>> known for a long time but are now at a fringe ground-wave distance since I
>> moved away from them.
>
> What metre band do you want it for, and what would the meters display?

Um...let me give you a "english translation" for the "shop talk". The word
"alligator" means a pretty hefty power level. The "2 meter" part means the
2 meter amateur band. Most hams know this means the 144.000 to 148.000 mHz
range of frequencies. "What would the meters display?" Well, that's your
question since its pretty clear you don't have what I'm interested in.
But, one possibility I'd be interested in would be a homebrew job that had
at least grid and plate current panel meters, but a builder could have put
in a rotary switch to connect one panel meter to different parts of the
circuit. Ever hear of a D'arsonval movement?

Art W4PON

>> Art, W4PON
>> I'm in southern Delaware.
>
>
> -Barry
> ========
> Web page: http://members.iinet.net.au/~barry.og
> Atheist, radio scanner, LIPD information.
>

# 6225. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 17:40:50 UTC
From: drwxr-xr-x <bit-bucket@config.com>
Message-ID: <slrncref52.env.bit-bucket@shell.config.com>
Source record: 18227
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 08 Dec 2004 11:48:21 GMT, Clarence hath writ:
>
> "Walt Davidson" <g3nyy@despammed.com> wrote in message >
>
>> To the citizens of the United States of America...
>
><snip>
>
> What an ASS!

Please, God, let this asinine thread die!

# 6226. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 17:43:15 UTC
From: microwaves@blueyonder.co.uk
Message-ID: <41b73d1c.26130133@news.blueyonder.co.uk>
Source record: 18228
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 08 Dec 2004 11:48:21 GMT, "Clarence" <no@No.com> wrote:

>
>"Walt Davidson" <g3nyy@despammed.com> wrote in message >
>
>> To the citizens of the United States of America...
>
><snip>
>
>What an ASS!
>
>I realize that very few in the UK have the twisted view that you express

LOL! He took the bait Walt !!!

Peter, G3PHO

# 6227. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 18:05:11 UTC
From: Serious Poster <SP@truth.net>
Message-ID: <rnHtd.211339$hj.122941@fed1read07>
Source record: 18229
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Your prayers have been answered -- all UK posters have been informed of the
"Revocation of UK posters on this forum"
--
Not so serious Poster
I post, therefore I am

"drwxr-xr-x" <bit-bucket@config.com> wrote in message
news:slrncref52.env.bit-bucket@shell.config.com...
> On Wed, 08 Dec 2004 11:48:21 GMT, Clarence hath writ:
>>
>> "Walt Davidson" <g3nyy@despammed.com> wrote in message >
>>
>>> To the citizens of the United States of America...
>>
>><snip>
>>
>> What an ASS!
>
>
> Please, God, let this asinine thread die!

# 6228. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 20:19:31 UTC
From: Clarence <no@No.com>
Message-ID: <nlJtd.40241$6q2.16769@newssvr14.news.prodigy.com>
Source record: 18230
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Peter" <microwaves@blueyonder.co.uk> wrote in message
news:41b73d1c.26130133@news.blueyonder.co.uk...
> On Wed, 08 Dec 2004 11:48:21 GMT, "Clarence" <no@No.com> wrote:
>
> >
> >"Walt Davidson" <g3nyy@despammed.com> wrote in message >
> >
> >> To the citizens of the United States of America...
> >
> ><snip>
> >
> >What an ASS!
> >
> >I realize that very few in the UK have the twisted view that you express
>
>
>
> LOL! He took the bait Walt !!!
>
> Peter, G3PHO

Second ASS!

# 6229. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 20:19:31 UTC
From: Clarence <no@No.com>
Message-ID: <nlJtd.40242$6q2.16113@newssvr14.news.prodigy.com>
Source record: 18231
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Harold E. Johnson" <W4ZCB@mchsi.com> wrote in message
news:pkGtd.534441$D%.31542@attbi_s51...
>
>
> > Sir Walter -- your "Revocation of the USA independence" is priceless -- UK
> > satire at its best.
> > Bennie Hill would be pleased. Deserves a place on the USA Comedy Hour TV
> > show.
> >
> > From the responses so far it has gone over the heads of most of the
> > responders.
>
> My recollection is that I've read all this before..Perhaps several of years
> back. Don't believe Walt deserves the credit for it.
>
> W4ZCB
>

No credit, only rebuke!

# 6230. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 20:19:31 UTC
From: Clarence <no@No.com>
Message-ID: <nlJtd.40243$6q2.9851@newssvr14.news.prodigy.com>
Source record: 18232
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"drwxr-xr-x" <bit-bucket@config.com> wrote in message
news:slrncref52.env.bit-bucket@shell.config.com...
> On Wed, 08 Dec 2004 11:48:21 GMT, Clarence hath writ:
> >
> > "Walt Davidson" <g3nyy@despammed.com> wrote in message >
> >
> >> To the citizens of the United States of America...
> >
> ><snip>
> >
> > What an ASS!
>
>
> Please, God, let this asinine thread die!

Another Ass!

# 6231. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 20:23:56 UTC
From: Clarence <no@No.com>
Message-ID: <wpJtd.40245$6q2.3262@newssvr14.news.prodigy.com>
Source record: 18233
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"drwxr-xr-x" <bit-bucket@config.com> wrote in message
news:slrncref52.env.bit-bucket@shell.config.com...
> On Wed, 08 Dec 2004 11:48:21 GMT, Clarence hath writ:
> >
> > "Walt Davidson" <g3nyy@despammed.com> wrote in message >
> >
> >> To the citizens of the United States of America...
> >
> ><snip>
> >
> > What an ASS!
>
>
> Please, God, let this asinine thread die!

Also didn't get it! (:>)

# 6232. Need quiet 6V wall wart for Icom R10 receiver/scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 21:07:20 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <pvqer0pbvshbgc5objq08scdciaen5ir8n@4ax.com>
Source record: 18234
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Switching wall warts I have tried introduce a loud "hash" that
completely hides weak signals; transformer wall warts I have tried
introduce an annoying buzz -- most likely 60 cycles.

Can anyone recommend a 400 ma wall wart with cleaner output?

Failing that, How about a simple, physically small circuit to clean up
a typical wall wart's noisy output?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

# 6233. Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 21:31:24 UTC
From: KA9S-3_Jeff <ka9s3@comcast.net>
Message-ID: <sfadnQ4GvPFG7yrcRVn-gA@comcast.com>
Source record: 18235
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed power supply, or modifiable power supply by other manufacturer, or interesting power transformer.
--------
I want to power up a Drake TR-4C I picked up. It did not have a power supply. The price an AC-4 power supply brings today is more that the transceiver is worth. Are there more radios out there than power supplies? (Kind of like there are more horses asses than horses). Are the high AC-4 prices a function of scarcity or what?

I've looked at the schematic of the AC-4 and decided that it's not rocket science. I'm not putting together an "original" collection of Drake equipment and I don't need the power supply to fit within a MS-4 speaker (which I don't have and don't need). So - I think I have some economically appealing options.

- I could repair a broken AC-4, AC-3 as long as the transformer is OK.

- Home brew power supplies do not scare me.

- It's possible power supplies for other rigs could be adapted to work with Drake gear.

- I could build my own homebrew power supply. The critical component would be the power transformer / transformers. (There are many power supply designs that would work).

Here is what the power supply needs to do:

Input: 117 vac
Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak), (250 vdc @ 175 mA), (-45 to -65 vdc for bias)

If any of you have something to sell me that will get me there, please let me know (with details).

Thanks Jeff - KA9S

# 6234. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 22:46:58 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cp8091$hl0$1@hercules.btinternet.com>
Source record: 18236
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The trouble with the 98% of USA citizens who are not aware of the existence of the rest of the world, or the damage caused by world-wide indiscriminate use of their weapons of mass destruction, is that they are far too childishly patriotic. They natuarally believe their own distorted, hopelessly biased propaganda, fundamentally generated by their international oil and energy, atmospheric-polluting companies.

Iraq, Palestine and other middle-eastern and central Asian countries are heading, slow-motion, towards another Vietnam, Cambodia and other places left poisoned and in ruins. Your boys in the armed services will return home, not necessarily all in black bags, but in the form of many thousands of unemployed hillibillies, drug addicts, detested outcasts of society.

But it need not end in that way. You are all-powerful and rich. Just find some teachers and educate yourselves before it's too late. For everybody's sake on this small overepopulated, underfed Earth.

==========

# 6235. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-08 23:57:47 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-mOQKKFJbOk7I@localhost>
Source record: 18237
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

On Wed, 8 Dec 2004 21:31:24 UTC, "KA9S-3_Jeff" <ka9s3@comcast.net>
wrote:

> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
...

> Here is what the power supply needs to do:
>
> Input: 117 vac
> Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak), (250
> vdc @ 175 mA), (-45 to -65 vdc for bias)
>
> If any of you have something to sell me that will get me there, please let
> me know (with details).
>
>
> Thanks Jeff - KA9S

You could probably use a Heathkit HP-23 or one of the A/B/C
varients. The Heath's voltages are higher than what you spec.

HP-23's are about $50. There's almost always one or two on eBay.
I saw one go for $30 at a hamfest this spring.

de ah6gi/4

# 6236. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 00:19:06 UTC
From: Highland Ham <abcgm0csz.kn6whxyz@abcntlworldxyz.com>
Message-ID: <_RMtd.1666$rL3.2@newsfe1-gui.ntli.net>
Source record: 18239
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Here is what the power supply needs to do:
>
> Input: 117 vac
> Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak),
(250
> vdc @ 175 mA), (-45 to -65 vdc for bias)
>
> If any of you have something to sell me that will get me there, please let
> me know (with details).
==========
An 'all in one' transformer might be difficult to find ; however since it is
assumed the unit is in a separate enclosure ,you can implement the power
supply unit with up to 4 separate transformers which no doubt can be found
at various ham fleamarkets .
The biasvoltage can probably be obtained through a separate diode and zener
voltage
circuit ,using the transformer supplying 250V @175 mA ,which would enable
you to implement with a maximum of 3 transformers.
Good luck with your quest.

Frank GM0CSZ / KN6WH

# 6237. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 00:19:07 UTC
From: Highland Ham <abcgm0csz.kn6whxyz@abcntlworldxyz.com>
Message-ID: <%RMtd.1667$rL3.1240@newsfe1-gui.ntli.net>
Source record: 18238
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

> But, one possibility I'd be interested in would be a homebrew job that had
> at least grid and plate current panel meters, but a builder could have put
> in a rotary switch to connect one panel meter to different parts of the
> circuit. Ever hear of a D'arsonval movement?
==========
D'arsonval movement : To non Americans this might be better known as a
moving coil (meter).

Frank GM0CSZ / KN6WH

# 6238. Re: Need quiet 6V wall wart for Icom R10 receiver/scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 01:07:10 UTC
From: U Know Who <AKC-M{AnonymousKeyboardCowardsMaster}@not-here.com>
Message-ID: <2zNtd.2202$2e.412@fe2.texas.rr.com>
Source record: 18240
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

"Ken" <cprstn54zz@att.net> wrote in message
news:pvqer0pbvshbgc5objq08scdciaen5ir8n@4ax.com...
> Switching wall warts I have tried introduce a loud "hash" that
> completely hides weak signals; transformer wall warts I have tried
> introduce an annoying buzz -- most likely 60 cycles.
>
> Can anyone recommend a 400 ma wall wart with cleaner output?
>
> Failing that, How about a simple, physically small circuit to clean up
> a typical wall wart's noisy output?
>
> Ken KC2JDY
>
>
> Ken
> (to reply via email
> remove "zz" from address)

These are pretty well filtered.

http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&category%5Fname=CTLG%5F009%5F001%5F001%5F002&product%5Fid=273%2D1667

# 6239. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 02:15:53 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <jzOtd.163237$5K2.109903@attbi_s03>
Source record: 18241
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"KA9S-3_Jeff" <ka9s3@comcast.net> wrote in message
news:sfadnQ4GvPFG7yrcRVn-gA@comcast.com...
> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
> power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
> I want to power up a Drake TR-4C I picked up. It did not have a power
> supply. The price an AC-4 power supply brings today is more that the
> transceiver is worth. Are there more radios out there than power supplies?
> (Kind of like there are more horses asses than horses). Are the high AC-4
> prices a function of scarcity or what?
>
I always see AC-3 and AC-4 units on eBay weekly.. broken and otherwise.

Here are the repair web pages for the broken power units:

Troubleshooting
http://www.wb4hfn.com/DrakeArticles/TechTips/PowerSupplyTroubleshooting.htm

Capacitor Rebuild
http://www.wb4hfn.com/DrakeArticles/TechTips/FilterCapacitorRebuilding.htm

w9gb

# 6240. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 05:40:53 UTC
From: Grey Owl <tdwalter@netins.net>
Message-ID: <cp8oi1$v65$1@news.netins.net>
Source record: 18243
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

>The trouble with the 98% of USA citizens who are not aware of the existence

When was it possible to get 98% to agree on anything. Why the hell can't we
just get back to what this newsgroup was designed for.

Trav, WX0Y

# 6241. VERY RARE PIXYTONE TRANSISTOR RADIO on ebay about 10quid at mo!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 10:40:06 UTC
From: Stephen Brough <steve@musicstudio4.wanadoo.co.uk>
Message-ID: <cp8dss$t1b$1@news6.svr.pol.co.uk>
Source record: 18242

please look at this transistor radio on ebay - it seems very rare to me, have searched and been unable to find any trace of it - a VERY NOVEL SHAPE, VERY ATTRACTIVE, SURELY EXTREMELY COLLECTABLE - have been made a very good outright offer but it deserves a few more watchers to decide the real value - I think it's only on 10 at the moment - been offered a lot more than that - it's very special but you need to SEE it - [pretty urgently as well!! SEE EBAY SEARCH PIXYTONE - I'm Stevetwosheds on ebay - steve brough anywhere else. Thanks for helping out if you pass this on or just look to gee me up a bit! Ta very much.

# 6242. Manual of R&S EK085

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 12:40:30 UTC
From: markus w o l f g a r t <markus.wolfgart@xx_dlr.de>
Message-ID: <31qvebF3ec5jiU1@news.dfncis.de>
Source record: 18244

Hello NG,

Im looking for a manual of the famous rx EK085 from R&S.
On the web I found only a brief description of the main
functions and some functional block diagrams.

Is someone able to provide my a electronic documentation
especially about the remote programming via rs232.

Many thanks in advance.

Markus

PS.: To respond via mail remove the xx_ from the address

# 6243. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 13:33:41 UTC
From: k5dh@raytheon.com
Message-ID: <VuYtd.1$195.0@dfw-service2.ext.ray.com>
Source record: 18245
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

In addition to the voltage being MUCH higher than the Drake likes, the Heathkit HP23-series supplies couldn't begin to provide enough plate current for a TR-4C! Peak current consumption of, say, an HW-101 or SB-102 is 250 mA. The Drake draws twice that!

73,
Dean K5DH

In article <ifgU75G3LLdo-pn2-mOQKKFJbOk7l@localhost>, NoSpam@Nospama.net says...
>
>On Wed, 8 Dec 2004 21:31:24 UTC, "KA9S-3_Jeff" <ka9s3@comcast.net>
>wrote:
>
>> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
>power
>> supply, or modifiable power supply by other manufacturer, or interesti
>ng
>> power transformer.
>> --------
>...
>
>> Here is what the power supply needs to do:
>>
>> Input: 117 vac
>> Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak)
>, (250
>> vdc @ 175 mA), (-45 to -65 vdc for bias)
>>
>> If any of you have something to sell me that will get me there, please
> let
>> me know (with details).
>>
>>
>> Thanks Jeff - KA9S
>
>You could probably use a Heathkit HP-23 or one of the A/B/C
>varients. The Heath's voltages are higher than what you spec.
>
>HP-23's are about $50. There's almost always one or two on eBay.
>I saw one go for $30 at a hamfest this spring.
>
>de ah6gi/4
>

>
>

# 6244. Re: Need quiet 6V wall wart for Icom R10 receiver/scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 18:14:07 UTC
From: Psychiatrist to keyclowns <keyklonzrnutjobs@yahoo.com>
Message-ID: <1102616047.445342.272960@f14g2000cwb.googlegroups.com>
Source record: 18246
Cross-posted to: rec.radio.amateur.equipment, rec.radio.cb

Ken,

How about just wiring up a plug to your present13.8 Volt
DC power supply, assuming you have one. Alternatively, you could fix
the wall wart, which may be one that puts out AC. If so, you could
rectify it with some diodes, filter it with about a 1000 microfarad at
16 volt electrolytic capacitor, and use a LM7812 3 pin regulator, which
would hold the output voltage to 12VDC. A LM7812 in a TO-220 case is
good for over 1 amp current draw, and so would be fine for your Icom.

This has the benefit of being cheap, easy, and being a learning
experience. Give me a shout if you need a schematic or a physical
diagram of what I am talking about. The whole thing would take 15
minutes and maybe five bucks for parts, tax included.

# 6245. Re: Need quiet 6V wall wart for Icom R10 receiver/scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 18:22:56 UTC
From: Psychiatrist to keyclowns <keyklonzrnutjobs@yahoo.com>
Message-ID: <1102616576.953162.310670@c13g2000cwb.googlegroups.com>
Source record: 18247
Cross-posted to: rec.radio.amateur.equipment, rec.radio.cb

OOPS...didnt see the part about it needing to be a 6 volt adapter. In that case you change from a LM7812 chip to an LM317, which is a variable regulator. Might add 1 buck to the cost, cuz you need a potentiometer to set the output voltage from the LM317.

You can run a 2 conductor wire off a 13.8 v. power supply and use the '317 to lower the output to 6 volts on a line just to your Icom.

This aint rocket science, easier to do than changing a tire, and way more interesting.

# 6246. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 19:49:50 UTC
From: Serious Poster <SP@truth.net>
Message-ID: <x%1ud.26$ve.25@fed1read06>
Source record: 18148
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Me thinks you need to read History regarding the appeasement of tryrants and butchers

You might start with Neville Chamberlain

See the bottom of URL
http://www.spartacus.schoolnet.co.uk/2WWappeasement.htm
--
I post, therefore I am

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:cp8091$hl0$1@hercules.btinternet.com...
>
> The trouble with the 98% of USA citizens

What a gross unsuppoted generalization

## 6247. Las Vegas - any good shop for consumer electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 21:29:36 UTC
From: Zorpetus <zorpetus@yahoo.com>
Message-ID: <1102627776.679700.280380@z14g2000cwz.googlegroups.com>
Source record: 18149

Could someone recommend me some good consumer electronics (ham radio,
GPS, receivers, RF electronics, bug detectors etc.) shop in Las Vegas?
Any info (URL) is very appreciated.

# 6248. Re: Las Vegas - any good shop for consumer electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 22:01:29 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.58.0412091157540.16728@malasada.lava.net>
Source record: 18150

Hey man you got one of the biggest branches of AES right there
in your backyard. I only been to Vegas once and spent half a
day at that AES branch getting goodies like my HEIL headset with
boom mike and custom connector for my IC751 rig. They get
just about anything you can imagine. Its not downtown nor
on the strip, but only 15 mins via taxi from the
California hotel.
Joe/KH6JF

**********
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
* Army MARS State Coordinator for Hawaii *
**********

On Thu, 9 Dec 2004, Zorpetus wrote:

> Could someone recommend me some good consumer electronics (ham radio,
> GPS, receivers, RF electronics, bug detectors etc.) shop in Las Vegas?
> Any info (URL) is very appreciated.
>
>

# 6249. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 22:32:09 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <jgkhr01b9802cma3ol7g8j5dl6pn2blpa1@4ax.com>
Source record: 18151
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Wed, 8 Dec 2004 15:31:24 -0600, "KA9S-3_Jeff" <ka9s3@comcast.net>
wrote:

>Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed power
>supply, or modifiable power supply by other manufacturer, or interesting
>power transformer.
>--------
>I want to power up a Drake TR-4C I picked up. It did not have a power
>supply. The price an AC-4 power supply brings today is more that the
>transceiver is worth. Are there more radios out there than power supplies?
>(Kind of like there are more horses asses than horses). Are the high AC-4
>prices a function of scarcity or what?
>
>I've looked at the schematic of the AC-4 and decided that it's not rocket
>science. I'm not putting together an "original" collection of Drake
>equipment and I don't need the power supply to fit within a MS-4 speaker
>(which I don't have and don't need). So - I think I have some economically
>appealing options.
>
>- I could repair a broken AC-4, AC-3 as long as the transformer is OK.
>
>- Home brew power supplies do not scare me.
>
>- It's possible power supplies for other rigs could be adapted to work with
>Drake gear.
>
>- I could build my own homebrew power supply. The critical component would
>be the power transformer / transformers. (There are many power supply
>designs that would work).
>
>Here is what the power supply needs to do:
>
>Input: 117 vac
>Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak), (250
>vdc @ 175 mA), (-45 to -65 vdc for bias)
>
>If any of you have something to sell me that will get me there, please let
>me know (with details).
>
>
>Thanks Jeff - KA9S
>

Go to:

http://electronics.listings.ebay.com/Radios-CB-Ham-Shortwave_Ham-Radio_W0QQfromZR11QQsacategoryZ4670QQsocmdZListingItemListQQsocolumnlayoutZ3QQsocustoverrideZ1

and do a search for Drake AC-4 Power Supply

There are 4 up for auction, all for less than $50 as of Thursday.

Bob
k5qwg

# 6250. Re: Las Vegas - any good shop for consumer electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 22:32:09 UTC
From: Serious Poster <SP@truth.net>
Message-ID: <In4ud.41$ve.33@fed1read06>
Source record: 18152

AES in Las Vegas URL:
http://www.aesham.com/

--
I post, therefore I am

"Zorpetus" <zorpetus@yahoo.com> wrote in message
news:1102627776.679700.280380@z14g2000cwz.googlegroups.com...
> Could someone recommend me some good consumer electronics (ham radio,
> GPS, receivers, RF electronics, bug detectors etc.) shop in Las Vegas?
> Any info (URL) is very appreciated.
>

# 6251. Re: Need quiet 6V wall wart for Icom R10 receiver/scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-09 23:12:37 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <olmhr0t23kmf1ij7e5n3nsrvou7v1lg0ba@4ax.com>
Source record: 18153
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

On 9 Dec 2004 10:22:56 -0800, "Psychiatrist to keyclowns"
<keyklonzrnutjobs@yahoo.com> wrote:
>OOPS...didnt see the part about it needing to be a 6 volt adapter. In
>that case you change from a LM7812 chip to an LM317, which is a
>variable regulator. Might add 1 buck to the cost, cuz you need a
>potentiometer to set the output voltage from the LM317.
>You can run a 2 conductor wire off a 13.8 v. power supply and use the
>'317 to lower the output to 6 volts on a line just to your Icom.

Thanks for your response.

I have plenty of big, smooth power supplies in my shack. I want to
use a wall wart for travel.

The wall warts are putting out the right DC voltage, but they are
noisy. Are there some simple, small components that will filter out
the 60-cycle buzz of the transformer warts ot the staticky hash of the
switcher warts? Ferrite toroids seem to have no effect.

I don't mind soldering something up.

Ken
(to reply via email
remove "zz" from address)

# 6252. FS Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 00:18:03 UTC
From: mike nelson <mike_nelson@acm.org>
Message-ID: <41b8e89e$0$1687$9a6e19ea@news.newshosting.com>
Source record: 18154

Icom 706, original (first) model, 160m-2m, all mode transceiver, with optional 500 hz cw filter, hand mike, power cable, manual, original packaging, and mobile mounting bracket. Excellent condition, both physically and cosmetically. $450 plus shipping, CONUS only.

Mike
W8LPR

# 6253. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 01:50:32 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <cpavd8$gd3@dispatch.concentric.net>
Source record: 18155
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I would really have to question that a Power Supply for your Drake could be made cheaper than buying one unless you find enough fools to give you all the parts and they pay the postage to ship them to you. You should be able to find a good used AC4 or $75 and an AC3 for even less. A Heathkit should work with minimum modification put they seem to go for about the same amount. Try a Swan or a Galaxy but I expect they will be just a little cheaper but not much. I believe the rule is about a $1 a pound. Just don't look at the Collins stuff.

I might be able to find you a Transformer but it will cost you $25 plus $15 for postage.

Bob Miller wrote:
> On Wed, 8 Dec 2004 15:31:24 -0600, "KA9S-3_Jeff" <ka9s3@comcast.net>
> wrote:
>
>
>>Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed power
>>supply, or modifiable power supply by other manufacturer, or interesting
>>power transformer.
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>>I want to power up a Drake TR-4C I picked up. It did not have a power
>>supply. The price an AC-4 power supply brings today is more that the
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>>(Kind of like there are more horses asses than horses). Are the high AC-4
>>prices a function of scarcity or what?
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>>I've looked at the schematic of the AC-4 and decided that it's not rocket
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>>- I could repair a broken AC-4, AC-3 as long as the transformer is OK.
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>>- Home brew power supplies do not scare me.
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>>- It's possible power supplies for other rigs could be adapted to work with
>>Drake gear.
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>>be the power transformer / transformers. (There are many power supply
>>designs that would work).
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>>Here is what the power supply needs to do:
>>
>>Input: 117 vac
>>Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak), (250
>>vdc @ 175 mA), (-45 to -65 vdc for bias)
>>
>>If any of you have something to sell me that will get me there, please let
>>me know (with details).
>>
>>
>>Thanks Jeff - KA9S
>>
>
>
> Go to:
>
> http://electronics.listings.ebay.com/Radios-CB-Ham-Shortwave_Ham-Radio_W0QQfromZR11QQsac
ategoryZ4670QQsocmdZListingItemListQQsocolumnlayoutZ3QQsocustoverrideZ1
>
> and do a search for Drake AC-4 Power Supply
>
> There are 4 up for auction, all for less than $50 as of Thursday.
>
> Bob
> k5qwg
>
>

# 6254. Kenwood 570S / Desk Mike/Speaker/Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 04:00:26 UTC
From: HAROLD BENNETT <hebennett@insightbb.com>
Message-ID: <ub9ud.168258$5K2.145249@attbi_s03>
Source record: 18156

Kenwood 570-s with mc-60 mic kenwood sp23 matching speaker With fm module and digital voice recorder installed a kenwood ps-40 powersupply Non smoker never moded very good shape The TS-570 series gives you the excitement of DXing while you develop your operating skills and make your own contacts wherever you go. The Central Frequency Control System gives you near-perfect stability while the large LCD display section communicates operational information quickly and effectively. The computer-based human interface provides effortless operation and even on- 16-bit AF-stage DSP for superb audio quality on transmit and receive Built-in Keyer Automatic Antenna Tuner TX Audio Shaping CW Auto-Tune - World's First 46 easy to use Menu functions Large LCD 441 digital filtering combinations The Kenwood MC-90 is a high quality DSP-compatible desk mic. , making it ideal for DX applications. The 250 ohm mic terminates to a standard 8 pin mic plug. 90x205x176mm 1.1 kg. with standard 1 mic insert included The Kenwood SP-23 base speaker matches several Kenwood transceivers including the TS-450 and TS-690. This versatile 8 ohm speaker features a metal cabinet with flip-out tilt bar. It has a 3 inch (77 mm) speaker element rated to 1 watt with a 300 to 5000 Hz response. This speaker includes a 3 foot audio cable. Size 4.8 x 3.75 x 9.25 inches 2.8 Lbs. (123x96x235mm 1.3 kg). KENWOOD PS-40 SWITCHING POWERSUPPLY $1000.00 plus shipping

# 6255. KENWOOD TKR-720 REPEATER SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 04:01:22 UTC
From: HAROLD BENNETT <hebennett@insightbb.com>
Message-ID: <mc9ud.215936$HA.67832@attbi_s01>
Source record: 18157

Description
KENWOOD TKR-720 REPEATER SYSTEM. INCLUDES CAT-1000 CONTROLER WITH WEATHER
STATION INTERFACE AND WEATHER ALERT RADIO AND DIGITAL VOICE RECORDER
ALL WITH 19" RACK MOUNT ENCLOSURES WAYCOM DUPLEXERS AND CABLES COMPLEATE
SYSTEM
ALL IN VERY GOOD WORKING ORDER ALL NEW ABOUT 4 YEARS AGO $2000.00 PLUS
SHIPPING

## 6256. Johnson Ranger

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 04:25:54 UTC
From: w9gyc@earthlink.net
Message-ID: <1102652754.044401.216920@f14g2000cwb.googlegroups.com>
Source record: 18158

Does anyone know what the 8 pin octal tube just in front of the
rectifier is?

# 6257. Re: multiband wire antena

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 05:06:46 UTC
From: kelly@dvol.com
Message-ID: <1102655206.435673.201610@z14g2000cwz.googlegroups.com>
Source record: 18159
Cross-posted to: rec.radio.amateur.dx, rec.radio.amateur.equipment

Reg Edwards wrote:
> A simple inverted-L (a vertical wire plus a horizontal wire), of no
> particular length is about the best you will ever have. The higher
the
> better. You will need a ground connection such as half-dozen,
> shallow-buried radial wires, between 10 and 20 feet long. Include
any metal
> water pipes with the radials.
>
> An overall wire length between 100 and 150 feet does better on the
lower HF
> frequencies and on the MF broadcast band. Between 40 and 100 feet
does
> better on the higher frequency HF bands.

They'll never get it. It's too simple.

> ----
> Reg, G4FGQ

w3rv

>
> ==========
>
> > anyone have a good ideia to build a multiband wire antena?
> >
> > Carlos Poinho CU3FT

## 6258. Third hand light makes a great stocking stuffer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 06:24:17 UTC
From: W7RBR <rbriver@yahoo.com>
Message-ID: <libud.544523$D%.421348@attbi_s51>
Source record: 18160
Cross-posted to: pdx.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I use these head lamps to get at the dark spots behind the equipment table.
They work great when trying to plug into the speaker jack and not the key
jack. Just leave this link where the XYL can see it.

http://www.lighttorch.com/index.html

Happy Holidays!
W7RBR

# 6259. Re: Need quiet 6V wall wart for Icom R10 receiver/scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 09:31:39 UTC
From: Psychiatrist to keyclowns <keyklonzrnutjobs@yahoo.com>
Message-ID: <1102671099.496422.210830@z14g2000cwz.googlegroups.com>
Source record: 18161
Cross-posted to: rec.radio.amateur.equipment, rec.radio.cb

Ken,
Since you need it for travel, I would suggest build the assembly in a small box that goes inline between the wart and the radio. Just interrupt the cable and extend it a bit. You could build the whole thing in a box the size of PEZ dispenser and have room left over.

# 6260. Re: Need quiet 6V wall wart for Icom R10 receiver/scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 09:41:25 UTC
From: Psychiatrist to keyclowns <keyklonzrnutjobs@yahoo.com>
Message-ID: <1102671685.455804.245610@z14g2000cwz.googlegroups.com>
Source record: 18162
Cross-posted to: rec.radio.amateur.equipment, rec.radio.cb

An additional idea...If you measure DC coming out of the wallwart instead of AC, it likely just needs filtering. Skip the rectifier and go with just the capacitor and the regulator. Maybe you could start with a higher voltage wall wart, too. The 317 regulator can handle up to 37 volts input. If you do that the variable voltage property of the LM317 chip would be great to use for other items requiring a wall wart, but one of different voltage. Maybe a 14 volt or 15 volt wart would be a start. If it puts out AC, include the rectifier diodes. If not, skip 'em.

# 6261. Re: Las Vegas - any good shop for consumer electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 10:00:44 UTC
From: Zorpetus <zorpetus@yahoo.com>
Message-ID: <1102672844.773849.323530@z14g2000cwz.googlegroups.com>
Source record: 18164

> Hey man you got one of the biggest branches of AES right there
> in your backyard. I only been to Vegas once and spent half a
> day at that AES branch getting goodies like my HEIL headset with

Thank you for the tip!
This would be my first trip to Vegas, so I would like to use
opportunity to buy some nice equipment there :-)

# 6262. Re: Las Vegas - any good shop for consumer electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 10:02:02 UTC
From: Zorpetus <zorpetus@yahoo.com>
Message-ID: <1102672922.806967.159470@f14g2000cwb.googlegroups.com>
Source record: 18163

Thank you for the tip!
This would be my first trip to Vegas, so I would like to use
opportunity to buy some nice equipment there :-)

# 6263. FS Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 14:43:53 UTC
From: mike nelson <mike_nelson@acm.org>
Message-ID: <41b9b388$0$1568$9a6e19ea@news.newshosting.com>
Source record: 18166

FS Icom 706 transceiver, the original model. 160-2m coverage. Includes hand mike, 500 hz cw filter, mobile mounting bracket, power cable, manual, and original packaging. Excellent condition, both cosmetically and physically. $450 plus shipping (CONUS only). Paypal OK.

Mike
W8LPR

# 6264. FS: Service manual Plessey PR2250

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 14:44:09 UTC
From: Percom <percom@planet.nl>
Message-ID: <cpccmj$7b3$1@reader13.wxs.nl>
Source record: 18165

Service manual Plessey PR2250 shortwave receiver.
EURO 38,60 (excl. shipment)

# 6265. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 15:31:55 UTC
From: Matt <pissoff@spammers.suck.com>
Message-ID: <cpcfhc$cr7$1@otis.netspace.net.au>
Source record: 18167
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

"Arthur E. Sowers" <advocacy@sdf.lonestar.org> wrote in message
news:Pine.NEB.4.61.0412081727220.13448@sdf.lonestar.org...
>
>
>
> On Wed, 8 Dec 2004, Barry OGrady wrote:
>
> > Date: Wed, 08 Dec 2004 23:22:22 +1100
> > From: Barry OGrady <god_freee_jones@hotmail.com>
> > Newsgroups: alt.ham-radio.marketplace, rec.radio.amateur.boatanchors,
> > rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> > alt.ham-radio.vhf-uhf
> > Subject: Re: Wanted (to buy): 2 meter power amplifier...
> >
> > On Wed, 8 Dec 2004 00:06:52 +0000, "Arthur E. Sowers"
<advocacy@sdf.lonestar.org> wrote:
> >
> >> I need an aligator 2 meter amplifier for FM ragchews with people I've
> >> known for a long time but are now at a fringe ground-wave distance
since I
> >> moved away from them.
> >
> > What metre band do you want it for, and what would the meters display?
>
> Um...let me give you a "english translation" for the "shop talk". The word
> "alligator" means a pretty hefty power level. The "2 meter" part means the
> 2 meter amateur band. Most hams know this means the 144.000 to 148.000 mHz
> range of frequencies. "What would the meters display?" Well, that's your
> question since its pretty clear you don't have what I'm interested in.
> But, one possibility I'd be interested in would be a homebrew job that had
> at least grid and plate current panel meters, but a builder could have put
> in a rotary switch to connect one panel meter to different parts of the
> circuit. Ever hear of a D'arsonval movement?
>
> Art W4PON

G'day Art, don't worry about BOG (as he is also known), he has a bee in his
bonnet about the "proper" use (i.e. traditional English) of the English
language - he is always trying to get people to use "metre" rather than
"meter" when referencing frequencies or lengths. He really is a tool, but
most people just ignore him.

Matt

# 6266. FA:30 SP-600 MISC PARTS + MORE

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 17:24:40 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <sZkud.110732$7i4.51000@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18168
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

30 NOS SP-600 PARTS + other stuff too, see at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

tnx for looking. heytubeguy

# 6267. FA: HRO COILS 1,2,3,4?,6 Plug-in + more

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 17:28:16 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Q0lud.110740$7i4.96494@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18169
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homwbrew

HRO COILS #: 1,2,3,4?,6 + OTHER STUFF TOO, SEE AT

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

Tnx for looking heytubeguy

# 6268. FS: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 18:02:36 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <0vlud.65832$fY.6298@bignews3.bellsouth.net>
Source record: 18170
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Just ordered a new Icom PROIII, need to sell the following.

I will be offering my Kenwood TS870, PS-52, and SP-31 Speaker, MC-90 Microphone as a package deal.

Have no idea what it is worth yet, but this radio is a "Cream Puff". Not a scratch on it, and covered with a towel when not in use.

There are some pictures of the radio on my Website.
Anyone interested, please drop me an email, address is on QRZ.com as well as URL.

73's

--

# 6269. For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 18:15:46 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <nHlud.65834$fY.39070@bignews3.bellsouth.net>
Source record: 18171
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Just ordered a new Icom PROIII, need to sell the following.
will be offering my Kenwood TS870, PS-52, and SP-31 Speaker, MC-90
Microphone as a package deal.

Have no idea what it is worth yet, but this radio is a "Cream Puff".
Not a scratch on it, and covered with a towel when not in use.

There are some pictures of the radio on my Website.
Anyone interested, please drop me an email, address is on QRZ.com as well as
URL.

73's

# 6270. For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 18:56:10 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <ehmud.65841$fY.58348@bignews3.bellsouth.net>
Source record: 18172
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

> Just ordered a new Icom PROIII, need to sell the following.
> will be offering my Kenwood TS870, PS-52, and SP-31 Speaker, MC-90
> Microphone as a package deal.
>
> Have no idea what it is worth yet, but this radio is a "Cream Puff".
> Not a scratch on it, and covered with a towel when not in use.
>
> There are some pictures of the radio on my Website.
> Anyone interested, please drop me an email, address is on QRZ.com as well
> as URL.
>
> 73's
>
>

# 6271. Re: For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 20:52:26 UTC
From: MRR <paccom2@sbcglobal.net>
Message-ID: <e0oud.57238$QJ3.49234@newssvr21.news.prodigy.com>
Source record: 18173
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Very good. An equipment listing on the antenna and digital sites and then
he tells us to take a look at QRZ without giving a callsign.

This guy must be from 11 meters.

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:nHlud.65834$fY.39070@bignews3.bellsouth.net...
> Just ordered a new Icom PROIII, need to sell the following.
> will be offering my Kenwood TS870, PS-52, and SP-31 Speaker, MC-90
> Microphone as a package deal.
>
> Have no idea what it is worth yet, but this radio is a "Cream Puff".
> Not a scratch on it, and covered with a towel when not in use.
>
> There are some pictures of the radio on my Website.
> Anyone interested, please drop me an email, address is on QRZ.com as well
> as URL.
>
> 73's
>
>

# 6272. Re: For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 22:15:44 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <6-ednZXZKJCMvSfcRVn-oA@adelphia.com>
Source record: 18174
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

MRR wrote:
> Very good. An equipment listing on the antenna and digital sites and then
> he tells us to take a look at QRZ without giving a callsign.
>
> This guy must be from 11 meters.
>
>
> "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> news:nHlud.65834$fY.39070@bignews3.bellsouth.net...
>
>>Just ordered a new Icom PROIII, [snipped]

And in some of the six groups where it was cross-posted, it appeared
three or more times.

I think I should turn the cancel-bot back on.

Dave

# 6273. Re: Third hand light makes a great stocking stuffer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 22:27:23 UTC
From: John P Vassel <heckufaguy@hotmail.com>
Message-ID: <Xns95BBB193AF929heckufaguyhotmailcom@216.196.97.142>
Source record: 18175
Cross-posted to: pdx.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"W7RBR" <rbriver@yahoo.com> wrote in news:libud.544523$D%.421348@attbi_s51:

> Happy Holidays!
> W7RBR
>

Did you not think we'd put your call signs address within miles of this companys address?

I dont really mind a nice product being pointed out, but I do take offense to you posting your own commercial business as 'a helping hint'.

john

# 6274. Re: Third hand light makes a great stocking stuffer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-10 23:27:50 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <eO6dnf3b4ZhrrSfcRVn-hA@adelphia.com>
Source record: 18176
Cross-posted to: pdx.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

John P Vassel wrote:
> "W7RBR" <rbriver@yahoo.com> wrote in news:libud.544523$D%.421348@attbi_s51:
>
>
>>Happy Holidays!
>>W7RBR
>>
>
>
> Did you not think we'd put your call signs address within miles of this
> companys address?
>
> I dont really mind a nice product being pointed out, but I do take offense
> to you posting your own commercial business as 'a helping hint'.
>
> john

John,

I mostly agree with you, but I have seen a lot worse in these groups,
and you have to give the guy credit for being truthful with his identity.

And just to keep it somewhat on-topic (I can't imagine how to do so with
this many groups), I've used a similar product that I got at Home Depot
(cheaper there), and I was AMAZED at how well it works, exactly the way
that RBR mentioned. When I'm digging around behind my computer, or
amplifier, or my HF rig, looking for the right jack, etc., it it 100x
better than using a lamp or handheld flashlight. I'm farsighted and
have to use glasses for anything closer than 3 feet, and bright light
really helps. Aha! My post is relevent! At least, to other old guys
like me.

Disclaimer: I don't know W7RBR nor anything about his business.

73,
Dave

# 6275. Re: Las Vegas - any good shop for consumer electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 01:57:38 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <btsud.53020$dC3.1366562@news20.bellglobal.com>
Source record: 18177

Try FRY'S ELECTRONICS.

They're just a few minutes south of the strip, on the west side of Las Vegas Blvd, about 3 or 4 minuted south of the "Welcome to Las Vegas" sign. You can spend a few hours in there. Nice computer dept. Nice component dept. Nice gadget dept. And all the consumer electronics you could spend money on. I don't think they have any ham radios, but GPS, FRS, and plethora of other techno goodies are there for the fondling!

Their URL is: www.frys.com

but it's no reflection at all on their retail setup, you have to go there. I was in Vegas for a week and went 3x, just kept buying up goodies.

As for AES in Las Vegas, sure they might have everything, but most of it is not in sight, it's *almost* all behind the counter and in boxes. There is a limited selection of toys to be seen on display, and even fewer toys you can put your hands on. I was there a couple of times, but it's not a place to spend much time browsing. You pretty much have to know what yo want to ask for before you get there.

Have fun in the land of broken dreams!

Zorpetus wrote:

> Could someone recommend me some good consumer electronics (ham radio,
> GPS, receivers, RF electronics, bug detectors etc.) shop in Las Vegas?
> Any info (URL) is very appreciated.
>

# 6276. Re: For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 02:24:11 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <gRsud.66128$fY.9469@bignews3.bellsouth.net>
Source record: 18178
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

After getting overwhelmed with emails, I decided to cop out and go with
eBay.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737562395

Happy Bidding !

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:ehmud.65841$fY.58348@bignews3.bellsouth.net...
>
>> Just ordered a new Icom PROIII, need to sell the following.
>> will be offering my Kenwood TS870, PS-52, and SP-31 Speaker, MC-90
>> Microphone as a package deal.
>>
>> Have no idea what it is worth yet, but this radio is a "Cream Puff".
>> Not a scratch on it, and covered with a towel when not in use.
>>
>> There are some pictures of the radio on my Website.
>> Anyone interested, please drop me an email, address is on QRZ.com as well
>> as URL.
>>
>> 73's
>>
>>
>
>

# 6277. Re: Las Vegas - any good shop for consumer electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 02:59:24 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <2eokr0hjaj2he5iibou23cj07teokglq8u@4ax.com>
Source record: 18179

On 10 Dec 2004 02:00:44 -0800, "Zorpetus" <zorpetus@yahoo.com> wrote:

>> Hey man you got one of the biggest branches of AES right there
>> in your backyard. I only been to Vegas once and spent half a
>> day at that AES branch getting goodies like my HEIL headset with
>
>
>
>Thank you for the tip!
>This would be my first trip to Vegas, so I would like to use
>opportunity to buy some nice equipment there :-)

I'd suggest you go buy the equipment before you go to the nice gaming
tables...

Bob
k5qwg

# 6278. RF Concepts RFC 2-417 2-meter linear aMP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 13:46:51 UTC
From: HAROLD BENNETT <hebennett@insightbb.com>
Message-ID: <fTCud.173397$5K2.116252@attbi_s03>
Source record: 18180

RF Concepts RFC 2-417 2-meter linear amp. Input
power just right for a Yaesu FT-847 and most mobile
radios:
- 45 watts in, 170 watts out on 144-148 MHz.
- Works for AM/FM/SSB/CW.
- Switchable GaAs FET preamp.
- Has RF sensing keying.
- Switch for SSB vs. FM RF sensing keying.
- Has connector for external PTT connection.
External PTT jumper selectable "+" keying or "ground" keying.
- 5-pin DIN connector for remote control.
- Automatic thermal shutoff.
- Automatic shutoff when SWR > 3:1.
- Indicator LEDs for power, TX and protective shutoff.
- Includes "Jones" connector for power.
$175 PLUS SHIPPING

# 6279. FA: $9.99 ORIGINAL HEATHKIT SB-104 ASSEMBLY MANUAL>Got Rig-Need?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 16:20:03 UTC
From: rlucch2098@aol.com
Message-ID: <20041211112003.12272.00002102@mb-m28.aol.com>
Source record: 18181

Many nice clear pics.
All items are real inexpensive.
5735925550
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6280. FA: POLYTRONICS "POLY-COM" PCN12 TUBE-TYPE CB>BIG $20

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 16:21:10 UTC
From: rlucch2098@aol.com
Message-ID: <20041211112110.12272.00002104@mb-m28.aol.com>
Source record: 18183

Many nice clear pics.
All items are real inexpensive.
5735925542
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6281. FA:SIMPSON 260 Series 6XL VOM, COST $200>SUNDAY NITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 16:22:16 UTC
From: rlucch2098@aol.com
Message-ID: <20041211112216.12272.00002106@mb-m28.aol.com>
Source record: 18182

Many nice clear pics.
All items are real inexpensive.
5735925533
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6282. FA: SIMPSON 260 LEATHER STORAGE CASE-WAY TOO>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 16:23:36 UTC
From: rlucch2098@aol.com
Message-ID: <20041211112336.12272.00002107@mb-m28.aol.com>
Source record: 18184

Many nice clear pics.
All items are real inexpensive.
5735925521
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6283. FA: SLEEVE of 50 VINTAGE "TEN" BRAND of 2SB32 TRANSISTORS!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 16:24:25 UTC
From: rlucch2098@aol.com
Message-ID: <20041211112425.12272.00002110@mb-m28.aol.com>
Source record: 18186

Many nice clear pics.
All items are real inexpensive.
3857771657
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6284. FA: TENTEC AC5 QRP ANTENNA TUNER>A CLASSIC@ Give-Away $

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 16:25:24 UTC
From: rlucch2098@aol.com
Message-ID: <20041211112524.12272.00002111@mb-m28.aol.com>
Source record: 18185

Many nice clear pics.
All items are real inexpensive.
5735925454
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6285. FA: HYGAIN AFTERBURNER PLUS 482 HAM AMP at $11.50:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 16:27:51 UTC
From: rlucch2098@aol.com
Message-ID: <20041211112751.12272.00002114@mb-m28.aol.com>
Source record: 18187

Many nice clear pics.
All items are real inexpensive.
5735925581
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6286. Re: Las Vegas - any good shop for consumer electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-11 17:06:03 UTC
From: Zorpetus <zorpetus@yahoo.com>
Message-ID: <1102784763.363194.21470@c13g2000cwb.googlegroups.com>
Source record: 18188

Thank you very much for your tip! :)

I saw their on-line retail chain (outpost.com) and I'll try to get some idea about products and prices there.

# 6287. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 01:01:49 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <1MMud.1043$fQ1.140071@twister.southeast.rr.com>
Source record: 18189
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Jeff,
Wow, what a mess of replies you got, but nobody offering to sell you
one.
I have 2 possibilities:
1 - what appears to be a hombrew "repackage" of an AC-3 on a small
chassis. It looks like the components are from an AC-3. I powered it up
some time ago to ck voltages, seemed OK, but I didn't put it to any rig.
It needs am AC cord, and has a female jack for outputs.
2 - a stout HB supply in a covered chassis like they used to put audio
amps in. I used this for a while with a T-4X. It has a terminal strip on
the back, and a cable with the proper Drake plug.
I can take digipix of both.
$25 for #1
$50 for #2
plus postage

73,
Al, W8UT
New Bern, NC
BoatAnchors appreciated here
http://www.thecompendium.net/radio/
http://www.hammarlund.info

----- Original Message -----
From: "KA9S-3_Jeff" <ka9s3@comcast.net>
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateu
r.homebrew
Sent: Wednesday, December 08, 2004 4:31 PM
Subject: Wanted: Power Supply for TR-4C

> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
> I want to power up a Drake TR-4C I picked up. It did not have a power
> supply. The price an AC-4 power supply brings today is more that the
> transceiver is worth. Are there more radios out there than power
supplies?
> (Kind of like there are more horses asses than horses). Are the high
AC-4
> prices a function of scarcity or what?
>

> I've looked at the schematic of the AC-4 and decided that it's not
rocket
> science. I'm not putting together an "original" collection of Drake
> equipment and I don't need the power supply to fit within a MS-4 speaker
> (which I don't have and don't need). So - I think I have some
economically
> appealing options.
>
> - I could repair a broken AC-4, AC-3 as long as the transformer is OK.
>
> - Home brew power supplies do not scare me.
>
> - It's possible power supplies for other rigs could be adapted to work
with
> Drake gear.
>
> - I could build my own homebrew power supply. The critical component
would
> be the power transformer / transformers. (There are many power supply
> designs that would work).
>
> Here is what the power supply needs to do:
>
> Input: 117 vac
> Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak),
(250
> vdc @ 175 mA), (-45 to -65 vdc for bias)
>
> If any of you have something to sell me that will get me there, please
let
> me know (with details).
>
>
> Thanks Jeff - KA9S
>
>

"KA9S-3_Jeff" <ka9s3@comcast.net> wrote in message
news:sfadnQ4GvPFG7yrcRVn-gA@comcast.com...
> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------

# 6288. FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 01:33:46 UTC
From: GloucesterMan <n1rsp@verizon.net>
Message-ID: <_dNud.5969$sU4.5830@trndny01>
Source record: 18190
Cross-posted to: alt.ham-radio.vhf-uhfr,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

This radio is mint like new with all the funny channels.It covers the A,B,C,D,E, bands and looks like more.I am selling this for a friend so I don't know much about it.I did print out the band plan,but it don't have some of the other frequencies that I seen on it.Well anyway he wants $175.00 for it.Plus a little for shipping.If interested please email me or call at 978-281-3359 or email at n1rsp@qsl.net

# 6289. Re: For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 01:57:40 UTC
From: whoever <whoever@wherever>
Message-ID: <SfadnSlAwv4IOCbcRVn-jw@centurytel.net>
Source record: 18192
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hell it was put on ebay less then 3 hours after your first fs post!

laborkei wrote:

> After getting overwhelmed with emails, I decided to cop out and go with
> eBay.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=ripoff
>
> Happy Bidding !
>
> "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> news:ehmud.65841$fY.58348@bignews3.bellsouth.net...
>
>>>Just ordered a new Icom PROIII, need to sell the following.
>>>will be offering my Kenwood TS870, PS-52, and SP-31 Speaker, MC-90
>>>Microphone as a package deal.
>>>
>>>Have no idea what it is worth yet, but this radio is a "Cream Puff".
>>>Not a scratch on it, and covered with a towel when not in use.
>>>
>>>There are some pictures of the radio on my Website.
>>>Anyone interested, please drop me an email, address is on QRZ.com as well
>>>as URL.
>>>
>>>73's
>>>
>>>
>>
>>
>
>

# 6290. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 02:27:17 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <90Oud.8366$yr1.5975@newsread3.news.pas.earthlink.net>
Source record: 18191
Cross-posted to: alt.ham-radio.vhf-uhfr,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"GloucesterMan" <n1rsp@verizon.net> wrote in message
news:_dNud.5969$sU4.5830@trndny01...

> This radio is mint like new with all the funny channels.It covers the
> A,B,C,D,E, bands and looks like more.I am selling this for a friend so I
> don't know much about it.I did print out the band plan,but it don't have
> some of the other frequencies that I seen on it.Well anyway he wants $175.00
> for it.

I'll make you a better deal than that. Send me $175.00 to be donated to the
ARRL Frequency Protection Fund (you could take a tax deduction) and I might not
tell Riley you're trying to sell a non-certificated CB set.

Good luck on this on now

73, de Hans, K0HB

# 6291. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 02:56:06 UTC
From: N7ZZT - Eric Oyen <n7zzt@127.0.0.1>
Message-ID: <arOud.12304$NQ6.11416@fed1read03>
Source record: 18193
Cross-posted to: alt.ham-radio.vhf-uhfr,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

GloucesterMan wrote:

> This radio is mint like new with all the funny channels.It covers the
> A,B,C,D,E, bands and looks like more.I am selling this for a friend so I
> don't know much about it.I did print out the band plan,but it don't have
> some of the other frequencies that I seen on it.Well anyway he wants
<snip>

pardon my asking, but isn't this radio just a tad "extra legal"?
also, it seems that your choice of groups would have been better served with
rec.radio.swap and alt.forsale.

--
DE N7ZZT
Eric Oyen
Phoenix, Arizona
e-mail: n7zzt(at)hotmail(dot)com
the difference between intelligence and stupidity is that intelligence
has its limits.

# 6292. Re: Third hand light makes a great stocking stuffer

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 03:44:51 UTC
From: Herbert Khaury <tiptoe@tulip.me>
Message-ID: <TZSdnUs4tIQplybcRVn-hQ@comcast.com>
Source record: 18194
Cross-posted to: pdx.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Why? Is is NOT a helping hint? Oh yeah, the internet's #1 sport is
spitefulness. Save your piss for the "I made $50,000 with a $6 investment"
types.

--

"John P Vassel" <heckufaguy@hotmail.com> wrote in message
news:Xns95BBB193AF929heckufaguyhotmailcom@216.196.97.142...
> "W7RBR" <rbriver@yahoo.com> wrote in
news:libud.544523$D%.421348@attbi_s51:
>
> > Happy Holidays!
> > W7RBR
> >
>
> Did you not think we'd put your call signs address within miles of this
> companys address?
>
> I dont really mind a nice product being pointed out, but I do take offense
> to you posting your own commercial business as 'a helping hint'.
>
> john

# 6293. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 03:53:35 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <b5gnr0pglvsfg1cmg5lkbdt4qi33cn5v53@4ax.com>
Source record: 18195
Cross-posted to: alt.ham-radio.vhf-uhfr,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Illegal CB!

On Sun, 12 Dec 2004 01:33:46 GMT, "GloucesterMan" <n1rsp@verizon.net>
wrote:

>This radio is mint like new with all the funny channels.It covers the
>A,B,C,D,E, bands and looks like more.I am selling this for a friend so I
>don't know much about it.I did print out the band plan,but it don't have
>some of the other frequencies that I seen on it.Well anyway he wants $175.00
>for it.Plus a little for shipping.If interested please email me or call at
>978-281-3359 or email at n1rsp@qsl.net
>
>
>

# 6294. Re: Questions on Kenwood TR-7950

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 05:13:35 UTC
From: Marcelo <marcelo@gauchitoonline.com>
Message-ID: <1102828415.624210.247110@f14g2000cwb.googlegroups.com>
Source record: 18196

Norm & Cathy Beasley wrote:
> Ref.: Questions on Kenwood TR-7950
>
> Dear SIG Readers and PNG Amateurs,
>
> I am working on a TR-7950 for Al Stucky, one of the hams in our
mission. Of
> course, there is no manual, and being as we are on this side of the
world
> and not real close to any Kenwood dealers, I am a bit stuck and in
need of
> some help.
>
> The owner had some misc. complaints, among them a loose mic
connector,
> burned out lights for backlighting and the main complaint,
transmit/receive
> that is sometimes there and sometimes not. The mic connector is not a
> problem now, but I need some help with the lights and the
transmit/receive
> that is sometimes there, sometimes not.
>
> A) Could someone with a manual or knowledge of this model radio help
me with
> some part numbers &/or cost for same?:
>
> 1) There are 2 green, "grain of wheat" type bulbs on the "S-Meter"
board,
> p/n: X54-1700-10, between the 3 rectangle LEDs for the
REV/C.TUNING/PRIO
> indicators.
>
> 2) Another green, "grain of wheat" type bulb mounted behind the front
panel
> chassis, that illuminates the Memory Selector knob ring on the front
panel.
>
> 3) A clear, "grain of wheat" type bulb on the "S-Meter" board, p/n:
> X54-1700-10, behind the DTMF keypad for backlighting.
>
> Is it possible to replace the "grain of wheat" type bulbs in these
> applications with a (physically small) LED? Would this be a good
option to
> try? If so, could someone confirm that the voltage on the tracks for

these
> bulbs is 12 volts?
>
> B) Could someone with knowledge of this radio advise me on the
> transmit/receive that is sometimes there/sometimes not? I have not
been able
> to duplicate this problem. Connected to Power supply and antennas in
my
> shack, the radio transmits and receives fine (i.e.: as I would expect
it
> to). As the owner is "out bush" I would like to be a little more
confident
> that the problem is fully solved, not just "it works for me...".
>
> Any and all help would be appreciated.
>
> Seasons Greetings and 73 to all,
>
> Norm Beasley, P29NB/KO4CB
> SIL, Ukarumpa, PAPUA NEW GUINEA
>
> n-c.beasley@sil.org.pg
I hope this link might help you
http://www.w4zt.com/tr7950/

# 6295. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 06:04:56 UTC
From: Casey <who@caseywhoot.net>
Message-ID: <cpgmu2$59v$0@pita.alt.net>
Source record: 18197
Cross-posted to: alt.ham-radio.vhf-uhfr,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Go back down the Legion Hall and spin some more of your
sea stories Hans.

Hero my Ass!

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:90Oud.8366$yr1.5975@newsread3.news.pas.earthlink.net...
> "GloucesterMan" <n1rsp@verizon.net> wrote in message
> news:_dNud.5969$sU4.5830@trndny01...
>
>> This radio is mint like new with all the funny channels.It covers the
>> A,B,C,D,E, bands and looks like more.I am selling this for a friend so I
>> don't know much about it.I did print out the band plan,but it don't have
>> some of the other frequencies that I seen on it.Well anyway he wants
>> $175.00
>> for it.
>
> I'll make you a better deal than that. Send me $175.00 to be donated to
> the ARRL Frequency Protection Fund (you could take a tax deduction) and I
> might not tell Riley you're trying to sell a non-certificated CB set.
>
> Good luck on this on now
>
> 73, de Hans, K0HB
>
>
>

# 6296. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 06:44:30 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <16qnr09eip6t7lbi8m1jnrms52io2msec7@4ax.com>
Source record: 18099
Cross-posted to: alt.ham-radio.vhf-uhfr,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

+4db +2db 0db +2db +4db

||||||||||||||||||||||||||||||||||

noise.....Signal

On Sun, 12 Dec 2004 03:53:35 GMT, dontspam <dontspam@worldnet.att.net>
wrote:

>Illegal CB!
>
>
>
>On Sun, 12 Dec 2004 01:33:46 GMT, "GloucesterMan" <n1rsp@verizon.net>
>wrote:
>
>>This radio is mint like new with all the funny channels.It covers the
>>A,B,C,D,E, bands and looks like more.I am selling this for a friend so I
>>don't know much about it.I did print out the band plan,but it don't have
>>some of the other frequencies that I seen on it.Well anyway he wants $175.00
>>for it.Plus a little for shipping.If interested please email me or call at
>>978-281-3359 or email at n1rsp@qsl.net
>>
>>
>>

remove <SPAMSUCKS> to reply

# 6297. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 06:45:15 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <h7qnr0dm8h65c02v7m2j45qt8dc5vvnner@4ax.com>
Source record: 18098
Cross-posted to: alt.ham-radio.vhf-uhfr,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

+4db +2db 0db +2db +4db

||||||||||||||||||||||||||||||||||

noise.....Signal

On Sun, 12 Dec 2004 03:53:35 GMT, dontspam <dontspam@worldnet.att.net>
wrote:

>Illegal CB!
>
>
>
>On Sun, 12 Dec 2004 01:33:46 GMT, "GloucesterMan" <n1rsp@verizon.net>
>wrote:
>
>>This radio is mint like new with all the funny channels.It covers the
>>A,B,C,D,E, bands and looks like more.I am selling this for a friend so I
>>don't know much about it.I did print out the band plan,but it don't have
>>some of the other frequencies that I seen on it.Well anyway he wants $175.00
>>for it.Plus a little for shipping.If interested please email me or call at
>>978-281-3359 or email at n1rsp@qsl.net
>>
>>
>>

remove <SPAMSUCKS> to reply

# 6298. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 15:14:39 UTC
From: GloucesterMan <n1rsp@verizon.net>
Message-ID: <zfZud.6268$sU4.2060@trndny01>
Source record: 18100
Cross-posted to: alt.ham-radio,rec,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

If you are not interested in it!Shut your yap!Thats all you got to do.
"GloucesterMan" <n1rsp@verizon.net> wrote in message
news:_dNud.5969$sU4.5830@trndny01...
> This radio is mint like new with all the funny channels.It covers the
> A,B,C,D,E, bands and looks like more.I am selling this for a friend so I
> don't know much about it.I did print out the band plan,but it don't have
> some of the other frequencies that I seen on it.Well anyway he wants
$175.00
> for it.Plus a little for shipping.If interested please email me or call at
> 978-281-3359 or email at n1rsp@qsl.net
>
>
>
>

# 6299. Ham items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 17:27:52 UTC
From: KE2D <edobrowansky@verizon.net>
Message-ID: <sc%ud.3590$eO5.3076@trndny08>
Source record: 18101

Ham Items for sale.

Contact Eric KE2D

kk2ed@comcast.net

609-713-3742

ACCESSORIES

Ameco PT3 Preamplifier like new in box $75

Astatic 575M6B Brand new in box wired for 4-pin radios w/ 9v battery $50

Astatic D104M6B Brand new in box wired for 4-pin radios w/ 9v battery $50

Astatic GD104 non-amplified NOS Brand new in box; 1970's mfg date made in USA $100

Astatic TUG8D104 amplified NOS Brand new in box; 1970's mfg date made in USA $100

Cobra CA50 4-pin power mic Brand new in box w/ battery $25

Cobra CA51 5-pin power mic Brand new in box w/ battery $25

K-40 Processor microphone Brand new in box $25

Turner RK70J mobile power mic NOS Brand new in box $25

Yaesu YS2000 2000w PEP-reading power/swr meter; matches FT101/901 series. Mint cond. $200

MFJ 2 pos ant sw like new $20 (have 2)

Diawa CS-201 2 pos ant sw brand new in package $35 (have 3)

Diawa CS-201 2 pos ant sw used good cond. $25 ea (have 3)

Diawa CS401 4 pos. coax switch excellent cond $75

Alpha-Delta 4 pos. coax sw. in excellent cond $60

MOBILE HF Radios

Yaesu FT-757GX - case and front a little rough from use on boat and in mobile,

but 100% operational with mic and cord $200

Kenwood TS-450S (NO A/T) mobile - in good condition, minor scratches on front panel

with mic and cord $400

Icom IC-735 HF mobile radio - in excellent condition with cord and mic $400

BASE HF Radios

Yaesu FT1000MP - in new condition, box, manual, etc $1,400

Kenwood TS870S w/ TCXO option - like new, box, manual, mic $1,600

Kenwood TS-950SD, normal SD options, optional 1.8K SSB filter, voice synthesizer

SP-950 speaker

SM-230 station scope/analyzer

IF-232 serial port interface

All in like-new condition

Original, non-smoking owner, all orig boxes and paperwork

$3200 for complete station

Icom IC-765 HF transceiver - could pass for new. One of the last made SN 42xx

Optional UT36 voice synthesizer, UT102 AM filter, MB19 rack handles, PBT mod.

True collector quality. Original owner, no-smoker, all boxes, manuals,etc as new

$1400

VHF/UHF Radios

Icom IC-970A 144/430 base radio - could pass for new.

Optional UX-R96 wide rx module (50-950MHz), UT34 tone sq x2 (main/sub), UT36 voice synth,

MB-19 rack handles, built in PS 25w output.

True collector quality. Original owner, no-smoker, all boxes, manuals,etc as new

$2000

Kenwood TM-742A tribander with 144/220/440 band units, TSU-7 CTCSS

Could pass for new, never mobile, no scratches, non smoker. All orig boxes, accys

$750

HANDHELD Radios

Kenwood TH-79A 144/440 dual band handheld - NOS Brand new in box $250

Icom IC-W2A 2m/440 dual band HT - NOS Brand new in box $300

Icom IC-3SAT 220MHz HT - new in box $250

Icom BC-72 charger - new in box $75

Tons of batteries and accessories (spkr mic, dc adapter, etc) for this series radios

(used) $100

AMPLIFIERS

Henry 3K Premier console amplifier

3CX1200A7 tube, 4500v HD PS, vacuum relay QSK

Unit has casters for easy movement

100w in yields 2000w out clean and effortlessly

Only 5 hours filament time, less than one hour key-time on tube

Amplifier is in as-new condition

$3000

MICS

Yaesu MD100 desk mic - brand new $125

Kenwood MC-60 mic - brand new $125

Kenwood MC-80 - brand new $100

Icom SM-8 desk mic - brand new $100

BRAND NEW IN BOX POWER SUPPLIES

Astron VS-35M (1) $175

Astron VS-50M (2) $250

Astron RS-12A (1) $70

SCANNERS

PRO-2006 base scanner unblocked NOS Brand new $250

PRO-2004 base scanner unblocked NOS Brand new $200

PRO-43 handheld scanner unblocked NOS Brand new $200

PRO-51 handheld scanner like new in box $100

TNCs

Kantronics KPC-3 - as new in box $100

AEA PK-232MBX - as new in box $200

AEA DSP-2232 - as new in box $500

COMMERCIAL RADIOS

(2) Motorola GP-300 UHF 403-470 16ch DTMF in new condition, new rapid charger

$500 for the pair

(1) Motorola GP-300 UHF 403-470 16ch in good condition

$200

(1) Motorola JT-1000 UHF 403-470 brand new in box w/ optional prog key, rapid charger.

A true collectors item. Highly sought after, only FCC-accepted keyboard-prog commercial radio.

$750

(1) Motorola HT-1250 UHF 403-470 brand new in box. Includes rapid charger, ribless prog cable, disc, service manual

$700

# 6300. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 18:06:19 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <g42pr01f1m7hm2npbhojqqls64lpj4qos5@4ax.com>
Source record: 18102
Cross-posted to: alt.ham-radio,rec,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

+4db +2db 0db +2db +4db

||||||||||||||||||||||||||||||||||

noise.....Signal

On Sun, 12 Dec 2004 15:14:39 GMT, "GloucesterMan" <n1rsp@verizon.net>
wrote:

>If you are not interested in it!Shut your yap!Thats all you got to do.
>"GloucesterMan" <n1rsp@verizon.net> wrote in message
>news:_dNud.5969$sU4.5830@trndny01...
>> This radio is mint like new with all the funny channels.It covers the
>> A,B,C,D,E, bands and looks like more.I am selling this for a friend so I
>> don't know much about it.I did print out the band plan,but it don't have
>> some of the other frequencies that I seen on it.Well anyway he wants
>$175.00
>> for it.Plus a little for shipping.If interested please email me or call at
>> 978-281-3359 or email at n1rsp@qsl.net
>>
>>
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>

remove <SPAMSUCKS> to reply

# 6301. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 19:02:43 UTC
From: Jiminez <filterer@bigfoot.com>
Message-ID: <1102878163.423196.109910@c13g2000cwb.googlegroups.com>
Source record: 18103
Cross-posted to: rec.radio.amateur.dx, rec.radio.amateur.equipment, rec.radio.amateur.homebrew, rec.radio.amateur.misc

"> THIS country pays dearly in money and lives for the rest of the
candy ass
> world."

Another typically Ham-Shank viewpoint...

180,000 Iraqis dead for 1000 Amercians? Nice balance. What did the
average Iraqi do to deserve your "protection"? Where was the threat to
the US from Iraq? I don't believe any Weapons of mass destruction were
found. Nor any links to Al Qaeda. And we all know what links your
former president had with the Bin Laden family. 'Nuff said. Peace

## 6302. Heil Clear Speech Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 19:11:58 UTC
From: Radio Dawg <RD@radiod.net>
Message-ID: <2K0vd.11929$ve.4718@fed1read06>
Source record: 18104

http://www.heilsound.com/amateur/clear_speech_speaker.htm

Now taking phone orders

The original clear speech speaker was great

Since Heil is now involved -- The new one should be super great.
No affiliation here.

Just ordered one.

--
ID with held to protect the innocent

# 6303. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 21:45:16 UTC
From: The Eternal Squire <eternalsquire@comcast.net>
Message-ID: <aOqdnTSFG-pwJiHcRVn-hg@comcast.com>
Source record: 18105
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

HYPE ALERT! HYPE ALERT! HYPE ALERT!

Reg Edwards wrote:
> The trouble with the 98% of USA citizens who are not aware of the existence
> of the rest of the world,

Actually, we are all too aware. Even today, the foundation of our country is based on immigration. Point to any one schoolchild ignorant in geography and histor, and he or she will point to a grandparent from the old country.

or the damage caused by world-wide indiscriminate
> use of their weapons of mass destruction,

We've only deployed two weapons of mass destruction in anger: at Hiroshima and Nagasaki. True, we've made quite a few atmospheric and underground tests since then, but *none* of them have actually been used against a target. And as far as I know, even though the US stockpiles chemical weapons we never even considered germ warfare.

Or are you speaking merely of the damage caused by deterrence? All that managed to accomplish was the quiet collapse of the Warsaw Pact.

is that they are far too
> childishly patriotic.

True, we teach patriotism to children, and hopefully this childish patriotism becomes an adult version based on government by consent of the governed. The true test of this is our continued willingness to pay taxes.

They natuarally believe their own distorted,
> hopelessly biased propaganda, fundamentally generated by their international
> oil and energy, atmospheric-polluting companies.

Sorry now. The last propaganda I have ever heard of has been generated by speechwriters in the Republican, Democratic, Libertarian, and Green parties. I don't notice the speechwriters being in the pay of multinats.
>
> Iraq, Palestine and other middle-eastern and central Asian countries are
> heading, slow-motion, towards another Vietnam, Cambodia and other places
> left poisoned and in ruins.

Not our fault. There was conflict and chaos enough caused by regional despots, absolute monarchs, and fanatics willing to see the human race extinct rather than see even a single person free of the yoke of thier

own religious totalitarianism. Our involvement is slowing this
downhill slide, not exacerbating it.

Your boys in the armed services will return
> home, not necessarily all in black bags, but in the form of many thousands
>

of unemployed hillibillies
Hey, those hillbillies were unemployed before they joined the army to
give themselves college educations and their families a better shot at
the middle class.

, drug addicts,
Soldiers now get therapy as part of their health package. Battle
fatigue is now a recognized illness that even the most gung-ho general
would fail to confuse for cowardice. Further, the Vietnam era US army
had just as huge a drug problem as the rest of society. In modern
times drug addiction rates by veterans are less than our population as a
whole.

detested outcasts of society.
Only because we treated them that way when they came home.

>
> But it need not end in that way. You are all-powerful and rich. Just find
> some teachers and educate yourselves before it's too late.

For everybody's
> sake on this small overepopulated,

A canard. The Western democracies are actually experiencing a
population decline. China and India are presently undergoing
industrial revolutions that are helping greatly to stabilize the
rate of population increase. Africa and South America are still
big problems, caused by persistent poverty, tyrranical governments,
and tribalism in lieu of the rule of law.

underfed Earth.

Another canard. The hunger problem is not caused a lack of production
capacity, but from the inability of much of the people to find work to
earn money to buy the food produced by their neighbors.

Capitalism itself causes
uneven distribution of resources, but as the world has seen, any other
system acheives worse results. Dorothy Day said it best that to tie
worth of a person to usefulness was to sin against the inherent dignity
of that person.

If we had a worldwide welfare state, our world could support a hundred
times its present population.

This is the one instance where the Roman Catholic Church actually has it
right.

>
> ==========
>
>

# 6304. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 23:54:23 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <PS4vd.250856$R05.240722@attbi_s53>
Source record: 18106
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"KA9S-3_Jeff" <ka9s3@comcast.net> wrote in message
news:sfadnQ4GvPFG7yrcRVn-gA@comcast.com...
> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
> power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
> I want to power up a Drake TR-4C I picked up. It did not have a power
> supply. The price an AC-4 power supply brings today is more that the
> transceiver is worth. Are there more radios out there than power supplies?
> (Kind of like there are more horses asses than horses). Are the high AC-4
> prices a function of scarcity or what?
>

Jeff -

You can also purchase a replacement AC-4 PC board from Sunlight Systems,
Mike WB8VGE (The Heathkit Shop) ... very easy to upgrade an broken AC-3 or
AC-4 supply with this board.
http://www.theheathkitshop.com/

eBay Item number: 5737900137

w9gb

# 6305. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-12 23:55:32 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <TT4vd.489901$wV.313542@attbi_s54>
Source record: 18107
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"KA9S-3_Jeff" <ka9s3@comcast.net> wrote in message
news:sfadnQ4GvPFG7yrcRVn-gA@comcast.com...
> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
> power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
Here is what the AC-4R PC board looks like built up
http://www.theheathkitshop.com/drakeac4rreplace.html

gb

# 6306. WTB: VHF reference card for ITT-Mackay 3020/3020A ( a.k.a. DEBEG 7200, ITT-Mackay EB-3026, EB-3028)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-13 03:17:59 UTC
From: mikea@mikea.ath.cx
Message-ID: <cpj1l7$dma$1@puck.litech.org>
Source record: 18108

Hi.

I'm trying to get my ITT-Mackay 3020A, a.k.a. DEBEG 7200, ITT-Mackay EB-3026, and ITT-Mackay EB-302, back on the air. I need a VHF reference card for the synthesizer: when I got it, it had 2 HF reference cards and no VHF reference card, and I'd really prefer not to etch the card myself and make it out of whole cloth.

To see the receiver, have a look at http://mikea.ath.cx/3020/

Anyone got any ideas?

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

# 6307. FS: YAESU G-800SDX ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-13 03:44:43 UTC
From: me <nospam@nospam.com>
Message-ID: <514qr0dpp57uhuuvbr565uoutpgdmq6e5c@4ax.com>
Source record: 18109

FS: YAESU G-800SDX ROTOR
This is the rotor only (no control box) for a Yaesu G-800SDX.
The rotor works fine and is in good shape. The internal
potentiometer strip is intact and measures 0-500 ohms
which is sent to the control unit. Includes copy of manual
(on disk). $150.00 plus shipping from Kansas City area.
Contact me direct, using email address below (removing the
NOSPAM)
73,
Dan (K0DAN)
NOSPAMk0dan@arrl.net

# 6308. Ameritron AL-811

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-13 15:26:53 UTC
From: Don and Liz Campbell <castles@yestertronics.com>
Message-ID: <41bdb57c$0$798$2c56edd9@news.cablerocket.com>
Source record: 18110

When I received new 811 tubes from Ameritron, after burning out two of them, they sent along small resistors (?) with the tubes. They did not explain what these were for. Can anyone out there help with the procedure for replacing the tubes in this model linear?

Thanks, Don W6QEY for Bob W3WBD

## 6309. Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-13 23:58:39 UTC
From: Phil Schuman <pschuman_nospam_me@interserv.com>
Message-ID: <P0qvd.46510$Qv5.30607@newssvr33.news.prodigy.com>
Source record: 18111
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

Wonder if there are any other Hams that have managed to take their rigs on a Boy Scout campout and got the Scouts interested in Ham Radio, or even Morse Code ? We have two Hams in our Troop, and we have thought about doing the JOTA in October, along with dragging a rig to our indoor/cabin camping weekends, and something during good weather. Also, what would be a good rig to drag out to these camping events....

## 6310. Wanted: Dish Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 00:00:19 UTC
From: Dave <w4clj@arrl.net-removethis>
Message-ID: <JtydnahogeCOsCPcRVn-3w@comcast.com>
Source record: 18112

Wanted: 4, 6 or 10 foot dish for use in an amateur radio
project.

I can pick up in the northern Virginia (DC metropolitan area).
I have a wide selection of radio and computer gear for trade
or will consider a moderate sale price.

Contact W4CLJ at ARRL.NET

# 6311. Re: Ham items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 00:14:05 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <evbsr0hmutb16pv7niatpbtccv5cp84i9r@4ax.com>
Source record: 18113

On Sun, 12 Dec 2004 17:27:52 GMT, "KE2D" <edobrowansky@verizon.net>
wrote:

>(1) Motorola JT-1000 UHF 403-470 brand new in box w/ optional prog key,
>rapid charger.
>
>A true collectors item. Highly sought after, only FCC-accepted keyboard-prog
>commercial radio.

You're kidding, right?

Unless I'm mistaken, there's a number of other radios, unless they're
not keypad programmable - Kenwood TK-250 / 350, Vertex VX-10, Icom
U/H-16, There's a few other Vertex's too. Plus the Bendix King LPU
series...
--
To reply, remove TheObvious from my e-mail address.

# 6312. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 00:42:33 UTC
From: AK2F <ak2f@verizon.net>
Message-ID: <ZFqvd.10609$sr2.1978@trndny02>
Source record: 18114
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

Phil:

Cabin camping during the winter months is a great time bring along the rig. Started with an FT-990AC and then traded for an FT-100D with a switching power supply. That fit under the car seats easily. Bringing a Kenwood TS-480SAT this weekend with an MFJ long wire tuner and switching supply. Antenna is about 30-40 ft of wire thrown over a tree branch. Many of the boys really enjoy the radio time.

73,
Woody AK2F

"Phil Schuman" <pschuman_nospam_me@interserv.com> wrote in message news:P0qvd.46510$Qv5.30607@newssvr33.news.prodigy.com...
> Wonder if there are any other Hams that have managed to take their rigs on a
> Boy Scout campout and got the Scouts interested in Ham Radio, or even Morse
> Code ? We have two Hams in our Troop, and we have thought about doing the
> JOTA in October, along with dragging a rig to our indoor/cabin camping
> weekends, and something during good weather. Also, what would be a good rig
> to drag out to these camping events....
>
>

# 6313. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 00:49:54 UTC
From: sully1927@adelphia.net
Message-ID: <41be37b8.42823747@news1.news.adelphia.net>
Source record: 18115
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

On Mon, 13 Dec 2004 23:58:39 GMT, "Phil Schuman"
<pschuman_nospam_me@interserv.com> wrote:

>Wonder if there are any other Hams that have managed to take their rigs on a
>Boy Scout campout and got the Scouts interested in Ham Radio, or even Morse
>Code ? We have two Hams in our Troop, and we have thought about doing the
>JOTA in October, along with dragging a rig to our indoor/cabin camping
>weekends, and something during good weather. Also, what would be a good rig
>to drag out to these camping events....

A decade or two ago Hams from Western KY took their rigs to Council
campouts on a regular basis. I have no records of how many actually
got their license.

Some years ago Scouts troops in the vicinity were invited to view and
participate in the Annual ARRL Field Day.

I never saw the outing tutn out to be a flop. But it might help to
have a demonstraton or two to peak their interest.

Hugh WA4QZU

# 6314. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 03:31:51 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <k3msr01ilg2jjb8gmtg27q9j7fhfd989lb@4ax.com>
Source record: 18116
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

On Mon, 13 Dec 2004 23:58:39 GMT, "Phil Schuman"
<pschuman_nospam_me@interserv.com> wrote:

>Wonder if there are any other Hams that have managed to take their rigs on a
>Boy Scout campout and got the Scouts interested in Ham Radio, or even Morse
>Code ? We have two Hams in our Troop, and we have thought about doing the
>JOTA in October, along with dragging a rig to our indoor/cabin camping
>weekends, and something during good weather. Also, what would be a good rig
>to drag out to these camping events....
>
Works a lot better if you pre-arrange to have someone at the other end
to talk with.

Maybe you could set up with another troop doing the same thing, kind
of a mini JOTA.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

## 6315. Looking For Large Sound Effects Libraries?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 05:49:23 UTC
From: musicevents@biznet.net
Message-ID: <1103003363.087990.242070@z14g2000cwz.googlegroups.com>
Source record: 18141

I have a handful of large sound effects libraries for cheap - email me
at musicevents@biznet.net for the list..

Thanks

# 6316. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 13:02:26 UTC
From: John O <johno@#no^spam&heathkit.com>
Message-ID: <CvBvd.32543$Rf1.13787@newssvr19.news.prodigy.com>
Source record: 18117
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

> Wonder if there are any other Hams that have managed to take their rigs on
> a
> Boy Scout campout and got the Scouts interested in Ham Radio, or even
> Morse
> Code ? We have two Hams in our Troop, and we have thought about doing the
> JOTA in October, along with dragging a rig to our indoor/cabin camping
> weekends, and something during good weather. Also, what would be a good
> rig
> to drag out to these camping events....

I've done morse across the lake at our council camp, with those little
super-bright LED keychains. The first-year Scouts were truly impressed.
Actually, I had one group on each end of the lake, and *they* did the code.
:-)

Oddly, I have both HF and 2m rigs, but no license. I have to drag a ham
along to our next cabin outing to help me run an antenna, tune it up, and
start yakking.

John O
A true Heathkit nerd...

# 6317. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 13:42:27 UTC
From: sully1927@adelphia.net
Message-ID: <41beeb24.2366482@news1.news.adelphia.net>
Source record: 18118
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

On Tue, 14 Dec 2004 13:02:26 GMT, "John O"
<johno@#no^spam&heathkit.com> wrote:

>> Wonder if there are any other Hams that have managed to take their rigs on
>> a
>> Boy Scout campout and got the Scouts interested in Ham Radio, or even
>> Morse
>> Code ? We have two Hams in our Troop, and we have thought about doing the
>> JOTA in October, along with dragging a rig to our indoor/cabin camping
>> weekends, and something during good weather. Also, what would be a good
>> rig
>> to drag out to these camping events....
>
>I've done morse across the lake at our council camp, with those little
>super-bright LED keychains. The first-year Scouts were truly impressed.
>Actually, I had one group on each end of the lake, and *they* did the code.
>:-)
>
>Oddly, I have both HF and 2m rigs, but no license. I have to drag a ham
>along to our next cabin outing to help me run an antenna, tune it up, and
>start yakking.
>
>John O
>A true Heathkit nerd...

I made one mistake (for purposes of this particular thread) when I was
a Scout - I learned semaphore. My friend and I could have passed the
Navy Signalman CPO test for speed when we were 15 years old. We were
not allowed to enter signalling contests at camporees our last 2 years
in BSA - in fact we weren't allowed to be a team for any event those 2
years.

Teach kids Morse if they learn anything. It took my son and I 1 week
(every night) to learn the code well enough to pass the Novice test 28
years ago. But make it interesting or you will lose them - and only
practice for a very short time.

Hugh

# 6318. Re: Ameritron AL-811

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 14:54:40 UTC
From: Annette & LJ Dumas <nettski@worldnet.spinelessspammers.att.net>
Message-ID: <Q8Dvd.124225$7i4.116471@bgtnsc05-news.ops.worldnet.att.net>
Source record: 18119

I'd write or call Ameritron/MFJ and ask 'em directly. I have an '811H and
I'd be interested in knowing as well!

73

Joe
N2LJD
"Don and Liz Campbell" <castles@yestertronics.com> wrote in message
news:41bdb57c$0$798$2c56edd9@news.cablerocket.com...
> When I received new 811 tubes from Ameritron, after burning out two of
them,
> they sent along small resistors (?) with the tubes. They did not explain
> what these were for. Can anyone out there help with the procedure for
> replacing the tubes in this model linear?
>
> Thanks, Don W6QEY for Bob W3WBD
>
>

# 6319. Re: Newbie Ham question: Antenna (Diamond X-50)

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 15:21:28 UTC
From: Adair Winter <drummer_adair@mail.com>
Message-ID: <YxDvd.32240$fC4.21767@newssvr11.news.prodigy.com>
Source record: 18120
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.ham-radio

"Borris" <Borris@Borris.org> wrote in message
> Hey "Whoever" don't worry about it. You didn't do anything wrong. Sounds
> like "MS FLINT" is just having a wrong time of the month moment. Your
> comments were sound and well thought out. Most women in ham radio are fat
> greasy pigs anyway. Just look around at the local events and check out the
> "ham guwrls"
>
> To answer your question the nocode wonders want a license but not the
> knowledge. They get a vanity call to feel more like a real ham. Then they
> go back to the cb band to tell the other idiots how smart they are. The
> codeless wonders will ruin this hobby and there is nothing we true hams
> can do about it.

Actually, it's people like you that are runing the hobby..

Adair

# 6320. Re: Ham items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 16:10:34 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <t14ur05fe1itm2m14j0q23ffve770sbcj3@4ax.com>
Source record: 18121

On Mon, 13 Dec 2004 16:14:05 -0800, Evan Platt
<evan@TheObvious.espphotography.com> wrote:

>Unless I'm mistaken, there's a number of other radios, unless they're
>not keypad programmable - Kenwood TK-250 / 350, Vertex VX-10, Icom
>U/H-16, There's a few other Vertex's too. Plus the Bendix King LPU
>series...

Correction - I know the above are keypad programmable. That should be
"Unless they're not FCC approved". And I know the vx-10 is fcc
approved AND keypad programmable along with the Bendix King. I'm not
certain that the U/H-16 is FCC approved, but is keypad programmable.
--
To reply, remove TheObvious from my e-mail address.

# 6321. FS: GR1225 VHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 16:24:47 UTC
From: ritchi50@optonline.net
Message-ID: <gt4ur0to79u6st58hnuq4sh271mf7qpkoe@4ax.com>
Source record: 18122

FS: GR1225 VHF Repeater
Like NEW hardly used GR1225 VHF Repeater 45Watts
In GR cabinet everything except duplexer.
Of course it has the power supply and fan in cabinet.
Price: 900.00
ritchi50@optonline.net

# 6322. FS: GR1225 UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 16:34:10 UTC
From: ritchi50@optonline.net
Message-ID: <sf5ur0lu93408dfbaifhuj764i85mdetu2@4ax.com>
Source record: 18123

FS: GR1225 UHF Repeater
Like NEW hardly used GR1225 UHF Repeater High Power
In GR cabinet everything except duplexer.
Of course it has the power supply and fan in cabinet.
Price: 900.00
ritchi50@optonline.net

# 6323. WTB: Yaesu G-1000 SDX Rotor with Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 19:27:59 UTC
From: ritchi50@optonline.net
Message-ID: <qlfur0p4j56nf5rdl42nqso35umall9t1g@4ax.com>
Source record: 18124

```
WTB: Yaesu G-1000 SDX Rotor with Control Box
Reply with price and condition to:
ritchi50@optonline.net
```

# 6324. FS: Icom 900A Remote Head

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 19:35:16 UTC
From: ritchi50@optonline.net
Message-ID: <f3gur01undol471np8ltpidqipdm24n331@4ax.com>
Source record: 18125

FS: Icom 900A Remote Head
Very nice shape.
Make offer
ritchi50@optonline.net

# 6325. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 19:55:44 UTC
From: Phil Schuman <pschuman_NO_SPAM_ME@interserv.com>
Message-ID: <4zHvd.5218$8V4.4915@newssvr31.news.prodigy.com>
Source record: 18126
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

"J. Hugh Sullivan" <sully1927@adelphia.net> wrote in message
news:41beeb24.2366482@news1.news.adelphia.net...
> On Tue, 14 Dec 2004 13:02:26 GMT, "John O"
> <johno@#no^spam&heathkit.com> wrote:
>
> >> Wonder if there are any other Hams that have managed to take their
rigs on
> >> a
> >> Boy Scout campout and got the Scouts interested in Ham Radio, or
even
> >> Morse
> >> Code ? We have two Hams in our Troop, and we have thought about
doing the
> >> JOTA in October, along with dragging a rig to our indoor/cabin
camping
> >> weekends, and something during good weather. Also, what would be a
good
> >> rig
> >> to drag out to these camping events....
> >
> >I've done morse across the lake at our council camp, with those
little
> >super-bright LED keychains. The first-year Scouts were truly
impressed.
> >Actually, I had one group on each end of the lake, and *they* did the
code.
> >:-)
> >
> >Oddly, I have both HF and 2m rigs, but no license. I have to drag a
ham
> >along to our next cabin outing to help me run an antenna, tune it up,
and
> >start yakking.
> >
> >John O
> >A true Heathkit nerd...
>
> I made one mistake (for purposes of this particular thread) when I was
> a Scout - I learned semaphore. My friend and I could have passed the
> Navy Signalman CPO test for speed when we were 15 years old. We were
> not allowed to enter signalling contests at camporees our last 2 years
> in BSA - in fact we weren't allowed to be a team for any event those 2
> years.

>
> Teach kids Morse if they learn anything. It took my son and I 1 week
> (every night) to learn the code well enough to pass the Novice test 28
> years ago. But make it interesting or you will lose them - and only
> practice for a very short time.
>
yeah - I was shocked to find all the stuff we learned from our BSA
handbook
had been stripped out since the 6th edition -
but that was another thread -

# 6326. Re: Ameritron AL-811

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 20:51:57 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <sNydnXftc6nzzyLcRVn-rg@adelphia.com>
Source record: 18127

Annette & LJ Dumas wrote:
> I'd write or call Ameritron/MFJ and ask 'em directly. I have an '811H and
> I'd be interested in knowing as well!
>
> 73
>
> Joe
> N2LJD
> "Don and Liz Campbell" <castles@yestertronics.com> wrote in message
> news:41bdb57c$0$798$2c56edd9@news.cablerocket.com...
>
>>When I received new 811 tubes from Ameritron, after burning out two of
>
> them,
>
>>they sent along small resistors (?) with the tubes. They did not explain
>>what these were for. Can anyone out there help with the procedure for
>>replacing the tubes in this model linear?
>>
>>Thanks, Don W6QEY for Bob W3WBD
>>
>>
>
>
>

Yes, please post whatever you find out from MFJ. Mine will be needing
some care soon, I'm sure. If you need someplace to FTP the info
(scanned images, etc.), let me know and I'll set it up.

Dave
KZ1O

# 6327. Amateur Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-14 21:38:14 UTC
From: Goetz <goetz@goetz-von.com>
Message-ID: <cpnmg6$fpp$1@titan.btinternet.com>
Source record: 18128

Go to www.euronium.de

The Amateur and PMR Radio Forum.

Sections for all Brands and Bands and its free. Why not support this forum.

G&#65533;etz.

# 6328. Re: RFI from wireless 433Mhz systems ???

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 00:32:02 UTC
From: paul405 <nospam@ntlworld.com>
Message-ID: <6CLvd.1395$cM5.1032@newsfe6-win.ntli.net>
Source record: 18129
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

hi

I have one of these weather stations
the outdoor sensor is about 12 feet away from receiver
and the receiver is about 6 feet from a hf / 2m and 70cms
radio installation and all is fine , no problems .
however if I put the receiver within 2-3 feet from the radios
I can sometimes pick up the sound of the sensor in my
speaker system , and I have been told that it is also transmitted
on my outgoing audio , must be some sort of mic lead pickup
not too sure , but in general its quite expectable .

hope the info helps.

(ps) mine was from aldi the £9.99p one last year deal.

"Ralph Lindberg" <n7bsn@callsign.net> wrote in message
news:n7bsn-F7B037.18334101112004@individual.net...
> I was recently looking at a wireless weather station operating at
> 433Mhz. The question is, has anyone some real experience at having one
> of these and a 432.1 Mhz station.
>
> Not that I have the 432.1 antenna up, but I still need to know.
>
> 73's
> Ralph
>
> --
> Personal email n7bsn@amsat.org (@callsign.net's a SPAM trap)

# 6329. FA: Lot of 5 NOS Batteries for Standard, ADI, and Midland HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 00:52:50 UTC
From: T@rogers.canada
Message-ID: <fWgiYSiOQd92-pn2-Dm2lTNXucfyx@localhost>
Source record: 18130
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings:

I have a lot of 5 NOS (New Old Stock) 18-011 or 70-B37 HT battery
packs
on Ebay:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5738389733

Thanks,

Tedd, VE3TD

# 6330. FA: TWO AUDIO-TECHNICA STEREO SHOTGUN MIKES>SO CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 03:01:54 UTC
From: rlucch2098@aol.com
Message-ID: <20041214220154.06135.00001469@mb-m23.aol.com>
Source record: 18131

Many nice clear pics.
Over $1500 worth at only $90+
3768635348
3768635312
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6331. FA: $9.99 32 TOTAL NOS PHILCO 2N1745 & 2N1728 TRANSISTORS-GOLD NR

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 03:03:40 UTC
From: rlucch2098@aol.com
Message-ID: <20041214220340.06135.00001471@mb-m23.aol.com>
Source record: 18132

Many nice clear pics.
3859466771
This is my entire list on Ebay.
You may want to check others while you're there :-)
Please add HTTP in front of the address below as AOL/Ebay frowns on HOT links
:-(
://cgi6.ebay.com/ws/eBayISAPI.dll?ViewListedItems&userid=myradioroom&sort=
3&page=1&rows=25&since=14&rdir=0
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Cheep Manuals for sale @>>
http://www.myradioroom.com/manualsales.html
Web-Page URL>
HTTP://members.aol.com/rlucch2098/index.html

# 6332. Re: FS Galaxy DX 88HL

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 03:18:38 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <38bvr05efg74eagkapcpl50s1bgm6o6u7l@4ax.com>
Source record: 18133

On Sun, 12 Dec 2004 15:14:39 GMT, "GloucesterMan" <n1rsp@verizon.net>
wrote:

>If you are not interested in it!Shut your yap!Thats all you got to do.

Talk to yourself much?
--
To reply, remove TheObvious from my e-mail address.

# 6333. MOTOROLA Speaker Mic, Model NMN6156B for MT1000, HT600, MTX series etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 05:40:02 UTC
From: alandeletethisdevlin@bigREMOVEpond.com
Message-ID: <41bfce84.31132790@news-server>
Source record: 18134

Gidday All,
I have for sale a significant quantity of the above
Model Speaker Microphones to suit these popular Radios... MT1000 HT600
MTX800 MTX810 MTX820S MTX820 MTX820 P200.

One good clean tested unit will cost a mere $US20 INCLUSIVE OF
SHIPPING to the USA.

For more information, maybe a DIGITAL PIX and Payment options.... drop
me an Email.

Don't forget to remove the Anti-Spam bits !!

Cheers.

Alan - VK3XPD
Melbourne, Australia.

# 6334. Re: Amateur Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 08:04:45 UTC
From: F8BOE <f8boe-8@bluemail.ch>
Message-ID: <41bfe20e$0$28760$626a14ce@news.free.fr>
Source record: 18135

Idem

Goetz wrote:
> Go to www.euronium.de
>
> The Amateur and PMR Radio Forum.
>
> Sections for all Brands and Bands and its free. Why not support this forum.
>
> Gï¿½etz.
>
>

# 6335. Kenwood TS-870 Auction Ending Soon...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 13:45:00 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <gcXvd.16392$Ap1.2715@bignews6.bellsouth.net>
Source record: 18136
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737562395

--

# 6336. Re: For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 13:46:16 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <sdXvd.16393$Ap1.16271@bignews6.bellsouth.net>
Source record: 18138
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Auction Ending Soon !

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737562395

# 6337. Kenwood TS-870 Auction Ending Soon...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 13:47:29 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <CeXvd.16395$Ap1.7699@bignews6.bellsouth.net>
Source record: 18137
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737562395

# 6338. Re: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 16:27:50 UTC
From: caskamite@hotmail.com
Message-ID: <cppom9$g93$1@newsg4.svr.pol.co.uk>
Source record: 18139
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Or buy one new from lynchy

http://www.hamradio.co.uk/acatalog/Base_Station.html

£1,199.99 (Euro€1,793.34) (Including: VAT at 17.5%)

## 6339. WTB Crank up tower

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 19:56:43 UTC
From: Jack <emcgroup@earthlink.net>
Message-ID: <%F0wd.451$yK.79@newsread3.news.atl.earthlink.net>
Source record: 18140

I need a crank up tower but will only consider one close to my area (central North Carolina). Would like a guyless crank up & tilt over if available.
Jack (919) 676-7964

# 6340. Re: Kenwood TS-870 Auction Ending Soon...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 22:53:33 UTC
From: VT1 <vt_i77b@yahoo.com>
Message-ID: <Nf3wd.47299$Qv5.36555@newssvr33.news.prodigy.com>
Source record: 18142
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

OK ALREADY !
EVERYONE KNOWS YOU HAVE AN 870 FOR SALE!

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:CeXvd.16395$Ap1.7699@bignews6.bellsouth.net...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737562395
>
>

# 6341. Re: For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 22:53:57 UTC
From: N8WWM <N8WWM@arrl.net>
Message-ID: <1103151430.ad13d5cbcd639684e72e74faf9d57cbf@teranews>
Source record: 18143
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:sdXvd.16393$Ap1.16271@bignews6.bellsouth.net...
> Auction Ending Soon !
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737562395
>
>
Will it work on 11 meters? What's a good website for conversion mods for
putting this type gear on 11 meters?

# 6342. Re: For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-15 23:39:50 UTC
From: caskamite@hotmail.com
Message-ID: <cpqi0g$59l$1@newsg4.svr.pol.co.uk>
Source record: 18144
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://www.mods.dk/ have mods for "wide banding" most amateur H.F. kit

# 6343. Re: Kenwood TS-870 Auction Ending Soon...

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 00:20:18 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <N76dnWI0HfleSV3cRVn-iw@adelphia.com>
Source record: 18145
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

VT1 wrote:
> OK ALREADY !
> EVERYONE KNOWS YOU HAVE AN 870 FOR SALE!
>

No s**t. My feelings exactly.

# 6344. FA Garmin V GPS ====Few hours left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 02:28:20 UTC
From: Me Again <n1rsp@SPAMqsl.net>
Message-ID: <8p6wd.5889$eO5.3498@trndny08>
Source record: 18146
Cross-posted to: alt.satellite.gps,alt.satellite.gps.garmin,rec.radio.amateur.equipment,rec.radio.swap

Just a few hours left on this nice GPS:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5737690644

# 6345. Re: FA Garmin V GPS ====Few hours left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 06:48:14 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <isb2s0p5avajijvqbvms4a9t04i48bgnt5@4ax.com>
Source record: 18147

On Thu, 16 Dec 2004 02:28:20 GMT, "Me Again" <n1rsp@SPAMqsl.net>
wrote:

>Just a few hours left on this nice GPS:
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5737690644

Gosh, I'm surprised no bids. At only 80% of retail, I can't understand
why people aren't jumping all over that.
--
To reply, remove TheObvious from my e-mail address.

# 6346. FT817 front vs. rear connector

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 09:57:32 UTC
From: David Snyder Hale <david@isi.mtwilson.edu.REMOVE>
Message-ID: <cprm6c$om6$1@agate.berkeley.edu>
Source record: 18059

I have the FT-817ND and I read various places that using the front BNC connector draws less current than using the rear SO-239 connector. This raises two important questions that don't seem to be answered elsewhere:

1. why is this?

and even more importantly,

2. is there any penalty for using the front connector instead of the rear (or vice-versa)?

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net.REMOVE

# 6347. For Auction: Kenwood TS-870 Station, No Reserve.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 11:18:57 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <x9ewd.183190$jE2.60896@bignews4.bellsouth.net>
Source record: 18048
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

This item is for sale in the US Only, and it must be Certified Funds.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5738707510

--

## 6348. Pactor II

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 12:28:32 UTC
From: Cushie <not_here@hotmail.com>
Message-ID: <41c17f4e$0$78013$ed2619ec@ptn-nntp-reader01.plus.net>
Source record: 18049

Looking to buy a Pactor II TNC/Modem, any offers?

My location UK, reply to this net.

# 6349. Re: FA Garmin V GPS ====Few hours left

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 12:46:44 UTC
From: Greasy Rider <GreasyRider@invalid.com>
Message-ID: <or03s051e0mu6q4mdnfllvog7cp2jtfbsk@4ax.com>
Source record: 18050
Cross-posted to: alt.satellite.gps,alt.satellite.gps.garmin,rec.radio.amateur.equipment,rec.radio.swap

On Thu, 16 Dec 2004 02:28:20 GMT, "Me Again" <n1rsp@SPAMqsl.net>
postulated :
>Just a few hours left on this nice GPS:
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5737690644
>

I think you will find that solvating outside of EBay is against their
rules.

## 6350. WTB: Cushcraft 13B2

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 14:18:59 UTC
From: ritchi50@optonline.net
Message-ID: <ea63s0hset3kfsn8rrhpa2dv492sn8cn0v@4ax.com>
Source record: 18051

```
WTB: Cushcraft 13B2
reply with price/condition/phone number
ritchi50@optonline.net
```

# 6351. WTB - Cushman Plugins

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 16:31:24 UTC
From: "Michael D. Harmon" <mharmon@att.net>
Message-ID: <wLiwd.1105223$Gx4.865422@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18052

I am looking for the following Cushman Plugins:

302 - Deviation Meter
306E - 400-520 MHz Prescaler
314 - High Sens Broadband Mixer
315C - 40-90 MHz Prescaler

Manuals for the above plugins are not essential, but highly desired.

I am also interested in purchasing a manual for the 317 AM/FM/SSB
monitor plugin.

Thanks,
Mike Harmon, WB0LDJ
mharmon@att.net

# 6352. Re: WTB - Cushman Plugins

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 17:08:24 UTC
From: Da-man <Socialwork@sucks.com>
Message-ID: <2kjwd.12377$Ae.12080@newsread1.dllstx09.us.to.verio.net>
Source record: 18053

Hi,

Just a suggestion in case you've not yet tried it. I've seen many of these types of items on E-Bay. Look under "Service Monitors". May have to remove the S - from Monitors to make it singular.A worse case scenario, you may be able to buy another unit with those or some of those plug-ins. They're not too high in price if memory serves me correct.

DM

"Michael D. Harmon" <mharmon@att.net> wrote in message news:wLiwd.1105223$Gx4.865422@bgtnsc04-news.ops.worldnet.att.net...
>I am looking for the following Cushman Plugins:
>
> 302 - Deviation Meter
> 306E - 400-520 MHz Prescaler
> 314 - High Sens Broadband Mixer
> 315C - 40-90 MHz Prescaler
>
> Manuals for the above plugins are not essential, but highly desired.
>
> I am also interested in purchasing a manual for the 317 AM/FM/SSB monitor
> plugin.
>
> Thanks,
> Mike Harmon, WB0LDJ
> mharmon@att.net
>

# 6353. FS: Yaesu SP-5 w/ Timewave DSP 59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-16 22:53:18 UTC
From: Larry Menzel <retire@means.net>
Message-ID: <ylowd.623$CB.20045@news7.onvoy.net>
Source record: 18054

Hard to find package. SP-5 Speaker in excellent condition, with Hi and Lo
triple filter features along with superb Timewave DSP 59Y Digital Signal
Processor audio filter.

Both in excellent working condition. Complete 59Y documentation, of course.

$400 shipped CONUS. Outside CONUS pays actual shipping cost.

N0XB
Northfield, MN
retire ("at-sign") means.net

# 6354. WTB: Kenwood SM-220 w/ BS-8 Pan Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 00:18:13 UTC
From: Daniel W4ADT <danielw4adt@alltel.net>
Message-ID: <nBpwd.147$Py2.65@fe39.usenetserver.com>
Source record: 18055
Cross-posted to: atl.forsale,ga.forsale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Wanted - Email your BEST PRICE SHIPPED TO 30548 - Perfer purchase using Paypal. Must be in excellent condition - please send pictures.
73 Daniel W4ADT

Please email me off the newsgroup - db1@dbgeneralstore.com

# 6355. Re: For Auction: Kenwood TS-870 Station, No Reserve.

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 02:13:26 UTC
From: VT1 <vt_i77b@yahoo.com>
Message-ID: <ahrwd.9146$nE7.3702@newssvr17.news.prodigy.com>
Source record: 18056
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

HA HA HA Could'nt get those shill bids to work for you huh?!

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:x9ewd.183190$jE2.60896@bignews4.bellsouth.net...
> This item is for sale in the US Only, and it must be Certified Funds.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5738707510
>
>
> --
>
>
>

# 6356. FS Alinco DR-605TQ Dual Band Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 03:36:17 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Nuswd.409$Jb7.271@okepread01>
Source record: 18057

I have for sale an Alinco DR-605TQ Dual Band 2meter/440 Transceiver. It is like new with less than 10 hours use. It comes with the original box, mic, mobile mount, power cord and all that was in the box when new except the manual. I can not find it. The manual is available on the internet for downloading.
See at: http://home.ec.rr.com/w4ymi/Docs/dr605ins.pdf
Price is $275 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

## 6357. HF Mobile for Honda Element?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 07:23:12 UTC
From: David Snyder Hale <david@isi.mtwilson.edu.REMOVE>
Message-ID: <cpu1h0$1gqt$1@agate.berkeley.edu>
Source record: 18058
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I'm looking for suggestions (preferably based on experience, but by no means limited to that) for an HF mobile antenna and mount for a Honda Element. Would like 10-40m. Rig is Yaesu FT-817ND.

TNX,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net.REMOVE

# 6358. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 18:06:03 UTC
From: "USR1942(MC_CET)" <mc99218@hotmail.com>
Message-ID: <9v76s0p2qr49qa93asqe6ophkiuop6dj7t@4ax.com>
Source record: 18060
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

Scouting and Radio trivia
http://www181.pair.com/otsw/Scouts/BSA02.jpg

MCCET
PMTNPO

On Mon, 13 Dec 2004 23:58:39 GMT, "Phil Schuman"
<pschuman_nospam_me@interserv.com> wrote:

>Wonder if there are any other Hams that have managed to take their rigs on a
>Boy Scout campout and got the Scouts interested in Ham Radio, or even Morse
>Code ? We have two Hams in our Troop, and we have thought about doing the
>JOTA in October, along with dragging a rig to our indoor/cabin camping
>weekends, and something during good weather. Also, what would be a good rig
>to drag out to these camping events....
>

## 6359. FS:wilson 5000 magmount

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 18:16:15 UTC
From: kb9igg@aol.com
Message-ID: <20041217131615.07117.00002057@mb-m10.aol.com>
Source record: 18061

BRAND NEW MAGMOUNT WITH 18 FEET OF RG MINI 8,AND WITH COAX CONNECTOR.SORRY NO ANTENNAS.$45+SHIPPING

## 6360. best psk/digitial rig??

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 18:36:28 UTC
From: denton <denton@oregontrail.net>
Message-ID: <10s69p14akvl467@corp.supernews.com>
Source record: 18062

Hi all....I know one dosen't need a bunch of fancy bells and whistles to work psk...
Is there a website that reviews rigs according to their psk or digitial ability?
I am running an old Ten Tec Corsair II I've had for decades and a Ten Tec pegasus, but am thinking of a station upgrade and retire the Corsair. I use the Pegasus most of the time these days.

# 6361. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 18:57:48 UTC
From: mikea@mikea.ath.cx
Message-ID: <cpva7c$kf0$1@puck.litech.org>
Source record: 18063
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

In <9v76s0p2qr49qa93asqe6ophkiuop6dj7t@4ax.com> (rec.radio.amateur.equipment),
"USR1942(MC_CET)" wrote:
> Scouting and Radio trivia
> http://www181.pair.com/otsw/Scouts/BSA02.jpg

Thanks very much for that. I think The Boy is going to get one of those
for Christmas. 1

--
Remember, when it comes to commercial TV, the program is not the product.
YOU are the product, and the advertiser is the customer.

-- Mark W. Schumann, in the Monastery

# 6362. Re: Wanted: Dish Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 21:44:59 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <7kk6s0944sujhem1i7jdbhfgei56ok907f@4ax.com>
Source record: 18064

On Mon, 13 Dec 2004 18:00:19 -0600, Dave <w4clj@arrl.net-removethis>
wrote:

>Wanted: 4, 6 or 10 foot dish for use in an amateur radio
>project.
>
>I can pick up in the northern Virginia (DC metropolitan area).
>I have a wide selection of radio and computer gear for trade
>or will consider a moderate sale price.

Too bad you aren't a bit closer to central Michigan. (Midland)
I just took down an 8' *solid* aluminum dish with polar mount. It
does have a few small dents, but I've been using it on both C and Ku
bands just fine.

I took it down as I'm going to an 11' mesh which weighs less than half
as much.

If no one picks it up (free) it's going to get cut up and hauled to
the recyclers.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>
>Contact W4CLJ at ARRL.NET

# 6363. Re: FT817 front vs. rear connector

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-17 21:55:15 UTC
From: Dan McKenzie <dan.no.mckenzie@centurytel.com>
Message-ID: <o6qdncCxY-payF7cRVn-oQ@centurytel.net>
Source record: 18065

"David Snyder Hale" <david@isi.mtwilson.edu.REMOVE> wrote in message
news:cprm6c$om6$1@agate.berkeley.edu...
> I have the FT-817ND and I read various places that using the front BNC
> connector draws less current than using the rear SO-239 connector. This
> raises two important questions that don't seem to be answered elsewhere:
>
> 1. why is this?
>
> and even more importantly,
>
> 2. is there any penalty for using the front connector instead of the
> rear (or vice-versa)?

I read that an antenna relay has to be energized to use the rear
connector, but that only draws a few ma so not really a problem.
I use the rear connector most of the time. I feel it's more
rugged than the BNC on the front.

Dan, W9FCC

# 6364. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 00:09:47 UTC
From: "USR1942(MC_CET)" <mc99218@hotmail.com>
Message-ID: <n9t6s01mv983u3csr1nofjnjrr6eldbtvg@4ax.com>
Source record: 18066
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

Try this one too
http://www181.pair.com/otsw/Scouts/

MCCET

On Fri, 17 Dec 2004 18:57:48 +0000 (UTC), mikea@mikea.ath.cx (Mike
Andrews) wrote:

>In <9v76s0p2qr49qa93asqe6ophkiuop6dj7t@4ax.com> (rec.radio.amateur.equipment),
"USR1942(MC_CET)" wrote:
>> Scouting and Radio trivia
>> http://www181.pair.com/otsw/Scouts/BSA02.jpg
>
>Thanks very much for that. I think The Boy is going to get one of those
>for Christmas. 1

## 6365. Alinco DR-11C1

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 02:30:55 UTC
From: GEOFF <gkent@adam.com.au>
Message-ID: <1103337055.555490.263720@c13g2000cwb.googlegroups.com>
Source record: 18067

I have a Alinco dr-11c1 138.000 to 135.000 Mhz and the repeater offset
is set at 1.6Mhz and I need to change it to 600Khz to suit australia,
can any one help me.

# 6366. ADI 146 Parts?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 03:47:40 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9pydnTOMY6KmNV7cRVn-uA@comcast.com>
Source record: 18068

Hi all,
I need a mic cord (it has an 8 pin on one side and a pc connector on the other side for the ADI 146.
Anyone know where I can find such an animal?
The pc connector is inside the mic itself.
Or,,,simply the mic for an ADI.

--
Best Regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
Cellular: 630-890-5421 24/7
Interested in EMC? See the 2005 information at http://www.emc2005.org

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# 6367. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 04:40:01 UTC
From: "J. Teske" <jdteske@comcast.net>
Message-ID: <0jc7s0dn9ht0gbhv4nvdbg02b8g7aoe7gf@4ax.com>
Source record: 18069
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

On Fri, 17 Dec 2004 10:06:03 -0800, "USR1942(MC_CET)"
<mc99218@hotmail.com> wrote:

>Scouting and Radio trivia
>http://www181.pair.com/otsw/Scouts/BSA02.jpg
>
>MCCET
>PMTNPO
>
>
>On Mon, 13 Dec 2004 23:58:39 GMT, "Phil Schuman"
><pschuman_nospam_me@interserv.com> wrote:
>
>>Wonder if there are any other Hams that have managed to take their rigs on a
>>Boy Scout campout and got the Scouts interested in Ham Radio, or even Morse
>>Code ? We have two Hams in our Troop, and we have thought about doing the
>>JOTA in October, along with dragging a rig to our indoor/cabin camping
>>weekends, and something during good weather. Also, what would be a good rig
>>to drag out to these camping events....

To some extent. I have taught Morse to Sea Scouts within the last five
or so years. But back up to 1957 when I was 15. I had been a ham in
Wisconsin for almost two years at the time and I was engaged to teach
Morse Code (and a few other scouting subjects) at the local scout
camp. I was also allowed to bring my ham stuff to the camp which I set
up in my Morse training area. It was an all CW station because that
was all I could afford back then...A Viking Adventurer and a
Hammarlund HQ-100 (my dad bought the receiver for me). If fact the
scout summer job was taken with the objective of earning enough money
to buy a phone rig kit which I did. I bought and built a Globe Scout
680, my first phone rig. I must have exposed a few scouts to ham
radio, and while I didn't get any immediate response, by the time I
was in college some of those scouts were of high school age and became
interested in ham radio. Some of them remembered me and there were a
couple of them to whom I gave Novice exams once I turned 21 as was the
practice at the time. I had the cost of the transmitter figured out to
a gnats eyelash. My salary for the camp session (my first job) plus
the trade in value of the Viking Adventurer was just enough to buy the
transmitter kit...about $90.00.

Jon Teske W3JT (I was K9CAH back then)
>>

# 6368. Icom 707

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 10:44:51 UTC
From: Piotr Kołaczek <biuro@econtact.pl>
Message-ID: <pan.2004.12.18.10.44.51.21434@econtact.pl>
Source record: 18070

Hello everybody,
I am new on this group. My name is Piotr, QTH Krakow, Poland.

I am urgently looking for _service_ manual for Icom 707. Can anybody help me?

73 de
Piotr
SP9JOP

pk@econtact.pl

# 6369. Re: Icom 707

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 13:53:34 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20041218085334.564$aM@newsreader.com>
Source record: 18071

=?iso-8859-2?q?Piotr_Ko=B3aczek?= <biuro@econtact.pl> wrote:
> Hello everybody,
> I am new on this group. My name is Piotr, QTH Krakow, Poland.
>
> I am urgently looking for _service_ manual for Icom 707. Can anybody help
> me?
>
> 73 de
> Piotr
> SP9JOP
>
> pk@econtact.pl
>
Try this:

http://www.mods.dk/downloadmanual.php?File=IC-707_Service_manual.zip

# 6370. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 17:00:48 UTC
From: "J. Teske" <jdteske@comcast.net>
Message-ID: <rhn8s09km3rcfcul4r2p84f5afq5pc97v2@4ax.com>
Source record: 18072
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

On Fri, 17 Dec 2004 10:06:03 -0800, "USR1942(MC_CET)"
<mc99218@hotmail.com> wrote:

>Scouting and Radio trivia
>http://www181.pair.com/otsw/Scouts/BSA02.jpg
>
>MCCET
>PMTNPO
>
>
>On Mon, 13 Dec 2004 23:58:39 GMT, "Phil Schuman"
><pschuman_nospam_me@interserv.com> wrote:
>
>>Wonder if there are any other Hams that have managed to take their rigs on a
>>Boy Scout campout and got the Scouts interested in Ham Radio, or even Morse
>>Code ? We have two Hams in our Troop, and we have thought about doing the
>>JOTA in October, along with dragging a rig to our indoor/cabin camping
>>weekends, and something during good weather. Also, what would be a good rig
>>to drag out to these camping events....
>>

In addition to my previous posting re my camp staff job teaching Morse code, I would be remiss in this context if I did mention that the Boy Scouts were directly responsible for my becoming a ham in the first place. (And by extension my profession since I spent 35 years in the field of radio-derived intelligence.)

By 1955 when I was 13, I had already learned the Morse Code somewhat since that was a requirement in those days for a First Class rank badge (you could optionally also use semiphore). I had not used it very much though in the two years since I got my badge. I was at Scout camp as a senior camper (e.g. I stayed at camps for five weeks, not with my own unit except for the one week they were there.) That year in August, our town had the last polio epidemic before the various vaccines were available. Over 30 children in our town contracted the disease and one of my junior high school friends was a fatality. Since we at camp had no exposure to the disease, it was thought best to extend the camp a couple of weeks (school opening was delayed) and keep us at the camp. An older acquaintance of mine who I knew from Junior High School had just gotten his Novice license was also there. Since we were told not of over exert ourselves e.g. no swimming, hiking, my friend asked me to help him with his Morse as he was trying to get to the General Class level. So he refreshed my memory of the code to the point that I could send and receive pretty close to the

five wpm. By the time school resumed in October, I knew code pretty well, got the ARRL liscense manual and made acquaintance with my shop teacher who I knew from his license plate was a ham. That teacher coached me on the remaining requirements for a Novice ticket and set up a station in his drafting classroom with some of his spare equipment. He also coached me for the General test because in those days an eighth grader did not have any algebra background to get through the formulas on the General test.
The older scout (by two years) later became my best friend and mentor through the next three years until he went away to West Point. He not only got me into radio, but I did most of the extra curricular activities he did in school.

Jon Teske W3JT

## 6371. How much power for coax?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 17:16:40 UTC
From: flashback <ndcoder@srt.com>
Message-ID: <10s8pft8h6g8o0c@corp.supernews.com>
Source record: 18073

Does anyone have experience with how much power can be run through rg-58 versus rg-8. I am purchasing an Ameritron al-80B and will be running about 1K out. Can I still get away with RG-58? I will be using 160 thru 40 meters. I have a 200 foot run of RG-8 running to my antenna site, but I hate to feed the dipole with something so heavy as RG-8.

thanks in advance for any help

W0EZI

# 6372. Re: How much power for coax?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 17:36:50 UTC
From: pfriedmanNoSpam <p.paulfriedmanNoSpam@comcast.net>
Message-ID: <eOidnXVKerot91ncRVn-iw@comcast.com>
Source record: 18074

"flashback" <ndcoder@srt.com> wrote in message
news:10s8pft8h6g8o0c@corp.supernews.com...
> Does anyone have experience with how much power can be run through rg-58
> versus rg-8. I am purchasing an Ameritron al-80B and will be running about
> 1K out. Can I still get away with RG-58? I will be using 160 thru 40
> meters. I have a 200 foot run of RG-8 running to my antenna site, but I
> hate to feed the dipole with something so heavy as RG-8.
>
> thanks in advance for any help
>
> W0EZI
>

At 10 MHz, the power rating for RG-58 (Polyethylene Dielectric) is 730w and
for RG-8 it is 3700w). For foam dielectric, use something like 50% of the
above. Note that RG-8x is rated at 1000w at this frequency.

Data from http://www.nemal.com/Catalog/30.pdf

Paul AB0SI

# 6373. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 18:02:41 UTC
From: Armin Doerry <adoerry@yahoo.com>
Message-ID: <TuKdnRB_EOVt8lncRVn-tw@comcast.com>
Source record: 18075
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

In our troop several years ago, some ASMs took a Council Wilderness First Aid class, where a guest speaker talked about Ham Radio as an emergency communication tool (i.e. emergency preparedness). Since here in New Mexico we do a lot of Wilderness camping, but nearly the whole state can access a statewide repeater network, it made sense to get some licenses in the troop and a couple of ASMs did so. The utility of the Ham radios (2-m handy-talkies) expanded into safe-calls home (via telephone auto-patches), automobile convoy communication, ETA announcements for scout pickups after campouts, keeping track of fishing parties and day hike groups on campouts, etc. Ham radios (especially via repeaters) have substantially longer range than the Family-service radios. (It was kind of cool to keep in touch with our Philmont crew this summer and pass along trek status and stories to parents.) Consequently, today about a dozen of our leaders and several of their spouses have licenses and radios. A number of the Scouts themselves have picked up on this to where several of them have licenses, too, and more are pursuing one. We are now encouraging this (since about a year ago) with a special patch awarded to Ham licensees designating them as Troop Radio Operators. Their Ham Radios are the one piece of electronic gear that we allow the scouts to bring on campouts. Some of the boys are even now building their own antennas to enhance their radio's performance.

I believe the degree of our troop's involvement in Ham Radio is somewhat unique in our Council, at least. But I believe it is a real success story. Ham Radio and Scouting are a natural blend...

Armin

--
Armin Doerry, KD5ONO
Troop 409, Albuquerque, NM
adoerry@yahoo.com
==========
"Phil Schuman" <pschuman_nospam_me@interserv.com> wrote in message
news:P0qvd.46510$Qv5.30607@newssvr33.news.prodigy.com...
> Wonder if there are any other Hams that have managed to take their rigs on
a
> Boy Scout campout and got the Scouts interested in Ham Radio, or even
Morse
> Code ? We have two Hams in our Troop, and we have thought about doing the
> JOTA in October, along with dragging a rig to our indoor/cabin camping
> weekends, and something during good weather. Also, what would be a good
rig
> to drag out to these camping events....
>

>

# 6374. Re: FT817 front vs. rear connector

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 18:12:50 UTC
From: Dave Bushong <db@9y.com>
Message-ID: <n_GdneHlYvu-7IncRVn-pA@adelphia.com>
Source record: 18076

Dan McKenzie wrote:
> "David Snyder Hale" <david@isi.mtwilson.edu.REMOVE> wrote in message
> news:cprm6c$om6$1@agate.berkeley.edu...
>
>>I have the FT-817ND and I read various places that using the front BNC
>>connector draws less current than using the rear SO-239 connector. This
>>raises two important questions that don't seem to be answered elsewhere:
>>
>>1. why is this?
>>
>>and even more importantly,
>>
>>2. is there any penalty for using the front connector instead of the
>> rear (or vice-versa)?
>
>
>
> I read that an antenna relay has to be energized to use the rear
> connector, but that only draws a few ma so not really a problem.
> I use the rear connector most of the time. I feel it's more
> rugged than the BNC on the front.
>
> Dan, W9FCC
>
>

That's the reason. A relay stays engaged whenever you are using the
rear connector (menu #7). My unit measures like this:

At 13.60 VDC, volume off, receiver fully squelched, the unit draws:

Rear antenna: 0.374 amps
Front antenna: 0.350 amps

Difference is 0.024 x 13.6 = 0.326 watts

That's 300 mW, which is significant if you are using a small battery........

Incidentally, turn off the backlight for the display (menu #10) and save
another 0.030 amps.

Dave
kz1o

# 6375. Re: How much power for coax?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 19:07:15 UTC
From: Caveat Lector <oldcl@rome.com>
Message-ID: <Dd%wd.683$JI.657@fed1read07>
Source record: 18077
Body handling: HTML body converted to readable text

Also I understand that coax power handling capabilities should be de-rated
as the SWR goes up.
Any one have a formula for this ?
--
Caveat Lecter

"pfriedmanNoSpam" wrote in message
news:eOidnXVKerot91ncRVn-iw@comcast.com...
> "flashback" wrote in message
> news:10s8pft8h6g8o0c@corp.supernews.com...
>> Does anyone have experience with how much power can be run through rg-58
>> versus rg-8. I am purchasing an Ameritron al-80B and will be running
>> about 1K out. Can I still get away with RG-58? I will be using 160 thru
>> 40 meters. I have a 200 foot run of RG-8 running to my antenna site, but
>> I hate to feed the dipole with something so heavy as RG-8.
>>
>> thanks in advance for any help
>>
>> W0EZI
>>
>
> At 10 MHz, the power rating for RG-58 (Polyethylene Dielectric) is 730w
> and for RG-8 it is 3700w). For foam dielectric, use something like 50% of
> the above. Note that RG-8x is rated at 1000w at this frequency.
>
> Data from http://www.nemal.com/Catalog/30.pdf
>
> Paul AB0SI
>

# 6376. Re: How much power for coax?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 20:07:18 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cq22ll$9vo$1@sparta.btinternet.com>
Source record: 18078

Download program COAXRATE from website below in a few seconds and run immediately. Easy to use.

It calculates, amongst other useful things, power loss and temperature rise in solid polyethylene coaxial cable, versus dimensions, RF power input, SWR etc., under various physical conditions. It is at least as accurate as manufacturers' own rating data. It takes into account ambient temperature which almost invariably is ignored.

Cable power rating depends on whether it is used at midnight in mid-winter in N.Alaska, or at noon, in mid-summer, in New Mexico. Data in ARRL handbooks is fairly useless.

Program COAXRATE.
----
.....................................................
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....................................................
----
Reg, G4FGQ

# 6377. WTB: Cushcraft 13B2

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 21:05:34 UTC
From: ritchi50@optonline.net
Message-ID: <ps69s05f30rpsb01dmldu65kr73hu6c0iu@4ax.com>
Source record: 18079

```
WTB: Cushcraft 13B2
reply with price/condition/phone number
ritchi50@optonline.net
```

# 6378. Re: How much power for coax?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 21:14:37 UTC
From: Caveat Lector <oldcl@rome.com>
Message-ID: <151xd.699$JI.280@fed1read07>
Source record: 18080

RE: COAXRATE
Ah excellent as usual Reg -- thanks.
Neat program, just what I was looking for.

--
Caveat Lecter

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:cq22ll$9vo$1@sparta.btinternet.com...
> Download program COAXRATE from website below in a few seconds and run
> immediately. Easy to use.
>
> It calculates, amongst other useful things, power loss and temperature
> rise
> in solid polyethylene coaxial cable, versus dimensions, RF power input,
> SWR
> etc., under various physical conditions. It is at least as accurate as
> manufacturers' own rating data. It takes into account ambient temperature
> which almost invariably is ignored.
>
> Cable power rating depends on whether it is used at midnight in mid-winter
> in N.Alaska, or at noon, in mid-summer, in New Mexico. Data in ARRL
> handbooks is fairly useless.
>
> Program COAXRATE.
> ----
> ..........................................................
> Regards from Reg, G4FGQ
> For Free Radio Design Software go to
> http://www.btinternet.com/~g4fgq.regp
> ..........................................................
> ----
> Reg, G4FGQ
>
>

# 6379. Re: How much power for coax?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 22:30:45 UTC
From: pfriedmanNoSpam <p.paulfriedmanNoSpam@comcast.net>
Message-ID: <28ednQw8K4QJMIncRVn-uQ@comcast.com>
Source record: 18081

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:cq22ll$9vo$1@sparta.btinternet.com...
> Download program COAXRATE from website below in a few seconds and run
> immediately. Easy to use.
>
> It calculates, amongst other useful things, power loss and temperature
> rise
> in solid polyethylene coaxial cable, versus dimensions, RF power input,
> SWR
> etc., under various physical conditions. It is at least as accurate as
> manufacturers' own rating data. It takes into account ambient temperature
> which almost invariably is ignored.
>
> Cable power rating depends on whether it is used at midnight in mid-winter
> in N.Alaska, or at noon, in mid-summer, in New Mexico. Data in ARRL
> handbooks is fairly useless.
>
> Program COAXRATE.
> ----
> ..........................................................
> Regards from Reg, G4FGQ
> For Free Radio Design Software go to
> http://www.btinternet.com/~g4fgq.regp
> ..........................................................
> ----
> Reg, G4FGQ
>
>

Reg:

Thanks from me, also. Pascal, eh? Brings back memories. <grin>

Paul AB0SI

# 6380. FS Yaesu VX-5R HT plus Lots of accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 23:14:11 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <1R2xd.1082$Jb7.636@okepread01>
Source record: 18082

I have for sale a like new Yaesu VX-5R triple band HT plus lots of
accessories including:

ADMS-1E Windows Programming System including disk and all cables and
instructions in original box, never used.
CSC-73 Soft Case
E-DC-5B DC Adapter with Noise Filter for mobile operation
MH-34 Speaker Mic
MFJ Headset/Mic for the VX5R
There is $140 worth of accessories included.

This equipment is all like new. It was used only a few times. The original
battery accepts a full charge.
I have the original box for the HT and manual, etc.
Price is $225 shipped in lower 48

# 6381. FS Seperation Kit for the Icom IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-18 23:27:43 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <J13xd.1086$Jb7.767@okepread01>
Source record: 18083

I have for sale a brand new never used still in the original packages an
Icom Seperation Kit for the Icom IC-207H.
It includes the MB-58 Reomte Conroller Bracket and the
OPC-600 Remote Controller 11.5 feet Extension Cable.
Cost new was over $85. My price is $45 shipped in lower 48.
I know the MB-58 will work with the IC-208. Not sure about the OPC-600
Cable.
Thanks, Charlie Hugg, K5MBX

# 6382. Re: Amateur Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 00:43:15 UTC
From: Howard Watson <misterrn@comcast.net>
Message-ID: <rij9s0hddju274p0eq904nk1vq4fi4ahrh@4ax.com>
Source record: 18084

On Tue, 14 Dec 2004 21:38:14 +0000 (UTC), "Goetz"
<goetz@goetz-von.com> wrote:

>Go to www.euronium.de
>
>The Amateur and PMR Radio Forum.
>
>Sections for all Brands and Bands and its free. Why not support this forum.
>
>Gï¿½etz.
>

I hope you finally feel that you have spammed this thing under enough
different groups with enough different titles so that you will be
satisfied and knock it off.

# 6383. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 03:36:03 UTC
From: Phil Schuman <pschuman_nospam_me@interserv.com>
Message-ID: <DG6xd.157$eJ.76@newssvr31.news.prodigy.com>
Source record: 18085
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

tnx for the list -
but the last time I had a low band rig was a HT40 and HQ-110
I really like the idea of small size, along with some 2m capability

What are the general comments about these rigs, and prices

tnx - Phil - WA9TKA

They all work and the differences are minor.
Some good buys:
Kenwood TS-120, 130, 140, TS-430 or TS-440
Icom IC-703, IC-735, 725, IC-706, IC-751
Yaesu FT-817, FT-100, FT-747, 757

# 6384. My radio likes to steal apples in my neighbours garden !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 04:06:45 UTC
From: zendo_joystick_ankh_hero@yahoo.com.br
Message-ID: <9f63c9ae.0412182006.cefd01b@posting.google.com>
Source record: 18086
Cross-posted to: rec.radio.amateur.equipment,scot.tld

My neighbours doesn't like it and tries to shoot it.

What can I do?

# 6385. Re: How much power for coax?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 07:10:17 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cq39gp$qdn$1@hercules.btinternet.com>
Source record: 18087

Manufacturers' and handbook recommended maximum power ratings for coax, for amateurs, are based on the MELTING (FAILURE) POINT temperature of polyethylene. Nobody in their right minds would ever run common-or-garden RG-58, for example, at such a high power input. Not even at the North Pole.

Within seconds, just to grasp the cable in the palm of the hand, would cause blistering of the skin.

In any case, the power dissipated in the cable would not be tolerated by amateurs because of the loss in signal strength.

Also, running the cable at such a high temperature severely reduces the life of the PVC outer jacket. It soon becomes brittle and cracks. With time it fails before the coaxial polyethylene insulant.

Of course, the high advertised power ratings are advantageous to technically ignorant USA cable sales departments and salesmen. It just looks good in the sales literature.

Rest assured, NASA never uses RG-58 at one kilowatt, not even with an SWR of 1-to-1. Their missions last longer than 10 minutes. ;o)
---
Reg, G4FGQ

# 6386. For sale or for trade - 440.600MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 09:26:24 UTC
From: "Mike WA6ILQ"
Message-ID: <kghas0h8ci719l2ajbi31bn5rsoi4nmsu4@4ax.com>
Source record: 18088
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew

For sale or for trade.

If you know someone with a repeater
on 440.6 MHz or 445.6 MHz please
forward this to him.

Due to a repeater changing frequency
I have a spare Micor RX element (KXN1024)
set up on 440.600mhz. It was rebuilt and
temp-comp'd by International Crystal.

Mike WA6ILQ (callsign)@arrl.net

# 6387. AV TL-922 Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 10:42:46 UTC
From: Francis Pinson <F6BLP@wanadoo.fr>
Message-ID: <41c55b1f$0$11228$8fcfb975@news.wanadoo.fr>
Source record: 18089

A vendre Ampli deca TL-922 Kenwood parfait etat...prix 1300 euros + port

# 6388. IC-746Pro w/PS new for $1319? Is that a deal?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 11:59:51 UTC
From: Charlie <charlie@aol.com>
Message-ID: <10sara68ovck175@news.supernews.com>
Source record: 18090

Is there a better deal on this rig new with the matching ps than $1319 w/
free shipping??
I am ready to order and thought maybe you guys might have knowledge of a
better deal...

--
73 / DX
Charlie
Ham Radio - AD5TH
www.ad5th.com
Live Blues Music
www.492acousticblues.com

# 6389. Re: Ham Radio and Boy Scouting

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 13:03:17 UTC
From: sully1927@adelphia.net
Message-ID: <41c57a6c.1810913@news1.news.adelphia.net>
Source record: 18091
Cross-posted to: rec.scouting.usa,rec.radio.amateur.equipment

On Sun, 19 Dec 2004 03:36:03 GMT, "Phil Schuman"
<pschuman_nospam_me@interserv.com> wrote:

>tnx for the list -
>but the last time I had a low band rig was a HT40 and HQ-110
>I really like the idea of small size, along with some 2m capability
>
>What are the general comments about these rigs, and prices
>
>tnx - Phil - WA9TKA
>
>They all work and the differences are minor.
>Some good buys:
>Kenwood TS-120, 130, 140, TS-430 or TS-440
>Icom IC-703, IC-735, 725, IC-706, IC-751
>Yaesu FT-817, FT-100, FT-747, 757
>
>
I have the Kenwood TS-440S and Icom IC-735 and like them both. I
bought the Icom first and, probably for that reason, like it a little
better. I had a Yaesu before them and liked it, too. I have a small 10
meter rig and a converted CB 10 meter rig I take to Alabama some
times. I have a Yaesu 2 meter and an Icom handheld 2 meter.

I used the Icom at home and the Kenwood in the car.when I had a
passenger car vice an SUV.

Hugh

# 6390. Re: IC-746Pro w/PS new for $1319? Is that a deal?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 16:14:16 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <lp9bs0lbs4gusmjm8pti2bfhine7j86a4g@4ax.com>
Source record: 18092

On Sun, 19 Dec 2004 05:59:51 -0600, "Charlie" <charlie@aol.com> wrote:

>Is there a better deal on this rig new with the matching ps than $1319 w/
>free shipping??
>I am ready to order and thought maybe you guys might have knowledge of a
>better deal...

My fall/winter AES print catalog has it at $1299.99 with matching ps
through 12/31/04 with instant coupons. Not sure why their web price is
$20 higher. (no mention of free shipping, howsomever...)

Other stores are upwards of $1500...

Being discontinued?

bob
k5qwg

# 6391. Trouble with Ameritron AL-811H Oscillating!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 16:46:07 UTC
From: gibberdill <gibberdill@bak.rr.com>
Message-ID: <jfixd.18116$nP1.11504@twister.socal.rr.com>
Source record: 18093

My new AL-811H oscillates on the highest 3 band switch positions--20, 15 and 10 meters. This is without exciter drive. Plate current goes from zilch to 300 mA and grid meter goes NEGATIVE. This is a grounded grid design with four 811 tubes in parallel. Power output as read on my tuner also shows RF is being generated (what frequency, I can only guess). This problem seems to be new after switching the primary to the 240 V configuration, which incidentally boosted the plate from 1600 to 1800 V--perhaps too much for the 811 tubes?

I contacted Ameritron and hope to hear from them this week. Has anyone had the same thing happen?

# 6392. Re: How much power for coax?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 17:13:33 UTC
From: flashback <ndcoder@srt.com>
Message-ID: <10sbdm1dgl29gc8@corp.supernews.com>
Source record: 18094

Thank you all. for the advice and information. I will go to RG-8 all the way. I just hated putting that big hole in my plaster wall. Oh well want the power more than the plaster.

"flashback" <ndcoder@srt.com> wrote in message news:10s8pft8h6g8o0c@corp.supernews.com...
> Does anyone have experience with how much power can be run through rg-58
> versus rg-8. I am purchasing an Ameritron al-80B and will be running about
> 1K out. Can I still get away with RG-58? I will be using 160 thru 40
> meters. I have a 200 foot run of RG-8 running to my antenna site, but I
> hate to feed the dipole with something so heavy as RG-8.
>
> thanks in advance for any help
>
> W0EZI
>

# 6393. Re: IC-746Pro w/PS new for $1319? Is that a deal?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 17:51:12 UTC
From: Charlie <charlie@aol.com>
Message-ID: <10sbft1lmrn5kbb@news.supernews.com>
Source record: 18095

Thx Bob...I am coming back on the air from a 2/1/2 year hiatus. I am not sure when the 746 Pro came out. From the lineup of new rigs under $1500 it seems like the most bang for the buck by far.

Thank you for the AES info....73 / DX

--

Charlie
Ham Radio - AD5TH
www.ad5th.com
Live Blues Music
www.492acousticblues.com

"Bob Miller" <rmiller47@satx.rr.com> wrote in message news:lp9bs0lbs4gusmjm8pti2bfhine7j86a4g@4ax.com...
> On Sun, 19 Dec 2004 05:59:51 -0600, "Charlie" <charlie@aol.com> wrote:
>
>>Is there a better deal on this rig new with the matching ps than $1319 w/
>>free shipping??
>>I am ready to order and thought maybe you guys might have knowledge of a
>>better deal...
>
> My fall/winter AES print catalog has it at $1299.99 with matching ps
> through 12/31/04 with instant coupons. Not sure why their web price is
> $20 higher. (no mention of free shipping, howsomever...)
>
> Other stores are upwards of $1500...
>
> Being discontinued?
>
> bob
> k5qwg
>
>

# 6394. Vends Materiel CB

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 18:00:41 UTC
From: Toff <cdelattreadsl@nordnet.fr>
Message-ID: <41c5c1d1$0$22348$8fcfb975@news.wanadoo.fr>
Source record: 18096

Salut
je vends nobreux materiels CB
mail-me pour recevoir listing sous excel
@+
christophe

--
Pensez  aller voir ;)
http://membres.lycos.fr/terminator06/

## 6395. FS Yaesu VX-5R Package reduced price

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 18:34:17 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <AQjxd.2379$Jb7.1735@okepread01>
Source record: 18097

I have for sale a like new Yaesu VX-5R triple band HT plus lots of
accessories including:

ADMS-1E Windows Programming System including disk and all cables and
instructions in original box, never used.
CSC-73 Soft Case
E-DC-5B DC Adapter with Noise Filter for mobile operation
MH-34 Speaker Mic
MFJ Headset/Mic for the VX5R
There is $140 worth of accessories included.

This equipment is all like new. It was used only a few times. The original
battery accepts a full charge.
I have the original box for the HT and manual, etc.
Price is $195 plud shipping from 79602,
Thanks, Charlie Hugg, K5MBX

# 6396. Need help programming IC-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 22:04:37 UTC
From: aokd5fxt@aol.com
Message-ID: <20041219170437.06111.00001459@mb-m23.aol.com>
Source record: 17998

I had one of these 4 or 5 years ago.. but have slept since then. No manual.
Need programming instructions for memory channels. I can get them in, but not
scan them... can't get rid of 1a,1b, 2a, 2b, 3a, 3b... can someone help me out.

Thanks,
Bill

# 6397. 4 SALE:YAESU FT-990 AC/DC TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 22:24:34 UTC
From: dwight136@aol.com
Message-ID: <20041219172434.00289.00001986@mb-m17.aol.com>
Source record: 17999

HAVE A EXCELLENT WORKING AND EXCELLENT LOOKING YAESU FT-990 AC/DC MODEL ..IT IS A 9+ OUT OF 10 HAVE THE ORIGINAL MANUAL/POWE CABLE/NO BOX/NO MIC ...I WILL SHIP THIS TO YOUR DOOR ANYWHERE IN THE LOWER 48 STATES AND INSURE IT FOR ..$825.00..MY CALL IS KB4WOV ...HAS THE FACTORY FILTERS THAT COMES WITH THE AC/DC MODEL ..THIS WILL MAKE YOU A NICE CHRISTMAS PRESENT ..YOU CAN CALL (252) 985-9980 OR EMAIL ME ..I CAN ACCEPT PAY-PAL CASHIERS CHECKS OR MONEY ORDERS AND IT WILL BE WELL PACKED AND SHIPPED SAME DAY AS I RECEIVE PAYMENT ..THANKS

# 6398. Re: Need help programming IC-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-19 22:27:32 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <ofnxd.4209$yK.1704@newsread3.news.atl.earthlink.net>
Source record: 18000

"AO KD5FXT" <aokd5fxt@aol.com> wrote in message
news:20041219170437.06111.00001459@mb-m23.aol.com...
> I had one of these 4 or 5 years ago.. but have slept since then. No
manual.
> Need programming instructions for memory channels. I can get them in, but
not
> scan them... can't get rid of 1a,1b, 2a, 2b, 3a, 3b... can someone help me
out.

Try looking here. I saw one for a 2000H which peobably will program the
same/

http://www.mods.dk/view.php?ListManuals=icom

# 6399. receiver desensitizing process

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 02:09:40 UTC
From: Patrick <infoknight@mindspring.com.NOSPAM>
Message-ID: <Evqxd.4413$Z47.167@newsread2.news.atl.earthlink.net>
Source record: 18001
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I just got my TH-F6A a couple of weeks ago, but haven't really used it yet. A few days ago, I tried to test the TH-F6A's receiver by using one of my Midland GXT 400 GMRS/FRS radios (supposedly puts out 4 Watts maximum). I set the GXT 400's power output to low (3 settings are available -- High, Medium, and Low). I then tuned the TH-F6A's A-band receiver to the frequency corresponding to GMRS channel 1 and transmitted a couple of times with the TH-F6A about a foot or so away from the GMRS radio.

Well, just a few hours ago I learned about how receivers can be desensitized by nearby (I hate it when I find out about things like that after the fact). So now, I'm worried that I have just ruined my brand new rig.

I'm wondering how the desensitization process occurs -- does maximum damage occur during the first few hits, or is it a more gradual process?

## 6400. FS Yeasu ft840 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 02:52:04 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <rZednVsoPs_wo1vcRVn-rQ@comcast.com>
Source record: 18002

I have a very good working and looking yeasu ft840 with Fm board and Am filter installed.
Modes Am Fm Lsb Usb Cw
Comes with original box manual mic and power cord.
Smoke free home.
$375 shipped to lower 48 states.

# 6401. Fs icom sm6 desk mic md100a8x desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 02:56:06 UTC
From: Mwin33 <Mwin33@comcast.net>
Message-ID: <4b2dnafrns_ColvcRVn-uA@comcast.com>
Source record: 18003

Icom sm6 in good condition $65 shipped to lower 48 states

Yeasu md100a8x in original box $100 shipped to lower 48 states.

# 6402. Re: receiver desensitizing process

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 03:21:04 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <Ayrxd.4947$RH4.2786@newsread1.news.pas.earthlink.net>
Source record: 18004
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
--
My name is Hans and I improved this message.

"Patrick" <infoknight@mindspring.com.NOSPAM> wrote

>
> I'm wondering how the desensitization process occurs -- does maximum damage
> occur during the first few hits, or is it a more gradual process?
>

If you fried the front end, it happened immediately. Do you know in fact that
it's damaged? Unless the radios were EXTREMELY close (inches apart), there
shouldn't be a problem.

73, de Hans, K0HB
```

# 6403. Re: receiver desensitizing process

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 05:09:43 UTC
From: "Sal M. Onella" <salmonella@food.poisoning.org>
Message-ID: <q8txd.60697$ka2.10305@fed1read04>
Source record: 18005
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:Ayrxd.4947$RH4.2786@newsread1.news.pas.earthlink.net...
>
>
> --
> My name is Hans and I improved this message.
>
> "Patrick" <infoknight@mindspring.com.NOSPAM> wrote
>
> >
> > I'm wondering how the desensitization process occurs -- does maximum
damage
> > occur during the first few hits, or is it a more gradual process?
> >
>
> If you fried the front end, it happened immediately. Do you know in fact
that
> it's damaged? Unless the radios were EXTREMELY close (inches apart),
there
> shouldn't be a problem.
>
> 73, de Hans, K0HB
>
>
Agree. Desensitization is not the same thing as damaging the front end, which is your immediate concern. Desensitization is strictly a temporary problem that goes away when the offending transmitter goes off the air. I have a packet rig in my garage, operating in the 2-meter band. If I am listening to an FM broadcast radio, I will hear my FM station go silent whenever the packet radio transmits. The FM radio is not harmed in any way.

The amount of desensitization is variable, as you might expect, depending on the power of the transmitter and the coupling between the antennas.

# 6404. FA/FS: High Power Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 05:43:03 UTC
From: Peter Dougherty <w2irt@REMOVECAPITALSarrl.net>
Message-ID: <41pcs0hbj76acfs2hrn5s912000t2mup55@4ax.com>
Source record: 18006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5739412123&ssPageName=ADME:B:LC:US:1

Our club is selling a great condition AEA model AT-3000 tuner, rated 3kW. We bought it new a few years ago but never really put it to use. Buy It Now gets you free shipping to the lower-48 states, maybe even in time to put under the tree next to your new linear <grin>! Please see the auction listing for all the details.

Thanks, 73 and Best of the Season -- including Merry Christmas --- to one and all.

73 de Peter, W2IRT
(ex-AB2NZ, VE3THX)

Please reply to Double-you Two Eye Are Tee at Arrl.net

# 6405. Re: receiver desensitizing process

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 13:39:48 UTC
From: DougSlug <dougslug@hotmail.com>
Message-ID: <tFAxd.12809$6U.10176@fe10.lga>
Source record: 18007
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Receiver desense is the response of the receiver under certain strong-signal interference conditions, and is a performance issue, not a permanent hardware failure condition. Suggest you Google "receiver desensitization" to get a better idea of the process.

"Patrick" <infoknight@mindspring.com.NOSPAM> wrote in message news:Evqxd.4413$Z47.167@newsread2.news.atl.earthlink.net...
>I just got my TH-F6A a couple of weeks ago, but haven't really used it yet.
> A few days ago, I tried to test the TH-F6A's receiver by using one of my
> Midland GXT 400 GMRS/FRS radios (supposedly puts out 4 Watts
> maximum). I set the GXT 400's power output to low (3 settings are
> available -- High, Medium, and Low). I then tuned the TH-F6A's A-band
> receiver to the frequency corresponding to GMRS channel 1 and transmitted
> a
> couple of times with the TH-F6A about a foot or so away from the GMRS
> radio.
>
> Well, just a few hours ago I learned about how receivers can be
> desensitized
> by nearby (I hate it when I find out about things like that after the
> fact).
> So now, I'm worried that I have just ruined my brand new rig.
>
> I'm wondering how the desensitization process occurs -- does maximum
> damage
> occur during the first few hits, or is it a more gradual process?

# 6406. Re: receiver desensitizing process

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 13:59:59 UTC
From: Da-man <Socialwork@sucks.com>
Message-ID: <vXAxd.12479$Ae.8360@newsread1.dllstx09.us.to.verio.net>
Source record: 18008
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.fm,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

"DougSlug" <dougslug@hotmail.com> wrote in message
news:tFAxd.12809$6U.10176@fe10.lga...
> Receiver desense is the response of the receiver under certain
> strong-signal interference conditions, and is a performance issue, not a
> permanent hardware failure condition. Suggest you Google "receiver
> desensitization" to get a better idea of the process.
>
>
> "Patrick" <infoknight@mindspring.com.NOSPAM> wrote in message
> news:Evqxd.4413$Z47.167@newsread2.news.atl.earthlink.net...
>>I just got my TH-F6A a couple of weeks ago, but haven't really used it
>>yet.
>> A few days ago, I tried to test the TH-F6A's receiver by using one of my
>> Midland GXT 400 GMRS/FRS radios (supposedly puts out 4 Watts
>> maximum). I set the GXT 400's power output to low (3 settings are
>> available -- High, Medium, and Low). I then tuned the TH-F6A's A-band
>> receiver to the frequency corresponding to GMRS channel 1 and transmitted
>> a
>> couple of times with the TH-F6A about a foot or so away from the GMRS
>> radio.
>>
>> Well, just a few hours ago I learned about how receivers can be
>> desensitized
>> by nearby (I hate it when I find out about things like that after the
>> fact).
>> So now, I'm worried that I have just ruined my brand new rig.
>>
>> I'm wondering how the desensitization process occurs -- does maximum
>> damage
>> occur during the first few hits, or is it a more gradual process?
>
>

Desense basically is an off channel frequency signal which overloads your front end, thereby making an "on channel" signal undetectable or not received well. While that won't ruin your radio, this will -> an extremely strong signal on frequency or close - could possibly blow out the RF amplifier transistor or protect diode(s) in the front end of the receiver. You'll know if it happens. Your receiver won't be working so hot in any manner.

DM

# 6407. Reccomend MIC for new ICOM 746 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-20 23:22:25 UTC
From: Charlie <charlie@aol.com>
Message-ID: <10sepg23hg7sv0b@news.supernews.com>
Source record: 18009

I do NOT mean to start a war here. I used to put a D-104 on every base rig I owned. Never had anything like the 746 PRO before with all the mic settings and contours. Looking for an all around desk mic that can give great DX punch and if I want to chew with the hi-fi boys I could set the rig for that too. I think this pretty much rules out my old fav D-104's!!

I am looking for a desk mic..not boom mic or any kind of high faluting vacuum tube "studio" mic. I'm a ham..not a DJ...
--

Charlie
Ham Radio - AD5TH (former AB7SL)
www.ad5th.com
Live Blues Music
www.492acousticblues.com

# 6408. Re: receiver desensitizing process

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 01:33:31 UTC
From: drwxr-xr-x <bit-bucket@config.com>
Message-ID: <slrncsevbb.2ccc.bit-bucket@shell.config.com>
Source record: 18010
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 20 Dec 2004 02:09:40 GMT, Patrick wrote:
> I just got my TH-F6A a couple of weeks ago, but haven't really used it yet.
> A few days ago, I tried to test the TH-F6A's receiver by using one of my
> Midland GXT 400 GMRS/FRS radios (supposedly puts out 4 Watts
> maximum). I set the GXT 400's power output to low (3 settings are
> available -- High, Medium, and Low). I then tuned the TH-F6A's A-band
> receiver to the frequency corresponding to GMRS channel 1 and transmitted a
> couple of times with the TH-F6A about a foot or so away from the GMRS radio.
>
> Well, just a few hours ago I learned about how receivers can be desensitized
> by nearby (I hate it when I find out about things like that after the fact).
> So now, I'm worried that I have just ruined my brand new rig.
>
> I'm wondering how the desensitization process occurs -- does maximum damage
> occur during the first few hits, or is it a more gradual process?

The massive croos-posting would suggest this is a lame'ish troll.

# 6409. HELP: 2 Meter Repearter intermod from 2 Pager transmitters near repeater site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 01:48:54 UTC
From: Photoman <photoman28@hotmail.com>
Message-ID: <w_ednSN81oluHVrcRVn-hg@adelphia.com>
Source record: 18011

We have 146.04/.64 repeater on a nearby mountain top. It worked great for years with a range of 100 miles or more. Since the phone company and a pager company installed their high power transmitters near the site of the repeater (within 100 yards) the repeater is virtually useless. After much head scratching I believe that the difference in frequency of the pager transmitter of 600 khz is the problem but have no idea how to solve the problem without going to an odd split. The repeater coordinator for this area of Virginia won't even consider that as an option.

The equipment that we are using is excellent. The transmitter and receiver on the repeater are both Motorola Micor and were modified with to the repeater frequencies by FCC 1st class licensed hams using Motorola parts. This is not an equipment problem. We are running a set of Wacom cavities which were bought new and are correctly tuned and the antenna is a Phelps-Dodge Stationmaster. When the intermod occurs it is dependant on BOTH pagers transmitting at the same time. If only one pager is transmitting there is no problem. This may at first sound unusual but the pagers are in the 150 mhz band and they are exactly 600 kc apart. These transmitter are both 250 watts or more output.

My theory is that the 600 kc (difference of the 2 pagers) is mixing with the output of the repeater 146.64 and producing the 146.04 signal, the repeater input frequency. We are using sub-audible tone for repeater access and as soon as a station working the repeater drops carrier the repeater drops. The intermod cannot hold up the machine once the tone is removed. This may be happening in the antenna or hardline connectors prior to the cavities. Every test I have run, and there have been many, supports this conclusion.

We are not the only 2 meter repeater that has fallen victim of this problem and in every case we have found two pager transmitters situated 600 kc apart near the repeater. Most of the other machines have been taken off the air, others just put up with it. No one has been able to solve the problem and many technicians have studied it.

Moving the repeater far enough away is not an option since the peak of the mountain is so small. Also we are using an existing tower which we would not have access to at other locations. The searches I have done on Google has turned up the stock answer of helical resonators which would apply to 2 meter radios but not repeaters. If you are familiar with the Micor equipment you know that the receiver has excellent helical resonators built in.

Tonight I have considered the possibility of splitting the receiver and the transmitter of the repeater and linking the rx signal by a 220 mhz link. I am hoping that by reducing the level of the 146.64 signal by 50-60 db would

alleviate the problem. Maybe not, but I'm out of ideas. This split would be only about 100 yards but could that be sufficient to relieve the problem?

Have any of you ever had this problem and solved it? Any input (pun intended) on this matter would be appreciated.

Ken Sturgill, KC4IH
Marion VA
please reply to (ken@area-nets.com)
REMOVE THE "S" FROM netS in email address to respond.

# 6410. Re: Reccomend MIC for new ICOM 746 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 02:37:10 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <n03fs0hnrllor3scmml76lvadk4fdcj7di@4ax.com>
Source record: 18012

On Mon, 20 Dec 2004 17:22:25 -0600, "Charlie" <charlie@aol.com> wrote:

>I do NOT mean to start a war here. I used to put a D-104 on every base rig I
>owned. Never had anything like the 746 PRO before with all the mic settings
>and contours. Looking for an all around desk mic that can give great DX
>punch and if I want to chew with the hi-fi boys I could set the rig for that
>too. I think this pretty much rules out my old fav D-104's!!
>
>I am looking for a desk mic..not boom mic or any kind of high faluting
>vacuum tube "studio" mic. I'm a ham..not a DJ...

try the Heil site. see this page for starters:

http://www.heilsound.com/amateur/icom_fix.htm

bob
k5qwg

# 6411. SPECIAL: Systems Sabers, KVL, MT1000 parts more!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 02:57:24 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <oiMxd.981$1U6.815@trnddc09>
Source record: 18013
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Selling out, single lot price for everything.

11ea. Systems Saber VHF 255ch. radios with DES/XL modules, rapid-chrgrs, brand new batts, antenna, etc. (138-150MHz or 146-162MHz)
2ea. KVL, key variable loaders. DES/XL, (1ea. T3011DX and 1ea T3011CX, one battery and used charger. Can upgrade the CX to DX for $40)
2ea. Saber keyloader cable, (one will do expo, and has saber and spectra adapter)
1ea. Syntor keyloader cable
1ea. Secure Encryption external Box keyloader cable.
20ea. MT1000 rapid chargers.
7ea. Keynote pager chargers, 2 NIB.
10ea. EXPO rapid chargers.
3ea. MT1000 leather holsters with D-swivel and belt loop.
5ea. MT1000 plastic holsters, dirty and missing lanyards.
BOX of MT1000 sp/mics, public safety mics and others for parts. Some work, some not.

All but 2 radios look new, loaders look new. MT stuff is average/above avg. condition.
$2800 plus shipping.

Serious inquiries for photos, etc, welcome.

PLEASE don't email asking for the KVL's or other single items.

thanks!

# 6412. 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 03:51:32 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <a5Nxd.3789$Jb7.1228@okepread01>
Source record: 18014

I'm looking for a 10 watt in, minimum 100 w out
all mode 6m amp with a preamp. The only one I've
found is the Mirage A-1015-G for about $390.

Are there cheaper options out there?

Ken KG0WX

# 6413. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 05:01:53 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <r2bfs01ce24jep5pljbi7ruuh4ekhhde3r@4ax.com>
Source record: 18015

On Mon, 20 Dec 2004 21:51:32 -0600, "Ken Bessler"
<kg0wx@NOSPAMyahoo.com> wrote:

>I'm looking for a 10 watt in, minimum 100 w out
>all mode 6m amp with a preamp. The only one I've
>found is the Mirage A-1015-G for about $390.
>
>Are there cheaper options out there?
>
>Ken KG0WX
>
>
Ken,
See if you can find anything on TE Systems. I did a search and found
reviews on their gear but no website for the company so I'm not sure
of their status. Recall seeing their ads in QST a few times in the
past year or two so they might be around but just not on the web.

Howard

# 6414. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 12:40:30 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <2RUxd.5674$Z47.4388@newsread2.news.atl.earthlink.net>
Source record: 18016

"Ken Bessler" <kg0wx@NOSPAMyahoo.com> wrote in message
news:a5Nxd.3789$Jb7.1228@okepread01...
> I'm looking for a 10 watt in, minimum 100 w out
> all mode 6m amp with a preamp. The only one I've
> found is the Mirage A-1015-G for about $390.
>
> Are there cheaper options out there?
>
> Ken KG0WX
>

You may want to do what I did . I had an older ssb/am rig and that amp a few years back . Sold them both off and went with an Icom 706. That gave me an all mode rig and 100 watts out on 6 meters plus everything else but the 220 band as a stand by rig. I already had a good 2 meter and 432 mhz seperate setup. A new Icom is not that much more than the amp and rig.

# 6415. Re: HELP: 2 Meter Repearter intermod from 2 Pager transmitters near repeater site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 16:23:27 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <lfjgs0tedhqdhcupb0pqmnnv5bgu3jnsms@4ax.com>
Source record: 18017

The inter mod could be originating in your receiver or in one of the paging transmitters. Part of it could even be originating in your own transmitter.
The first thing I would try is a couple of notch cavities in your antenna line tuned to one or both of the paging transmitter frequencies.

First tune both to the same paging transmitter frequency. Then try the other one. Then try one on each paging frequency.

If they make no difference then it is a good bet that the inter mod is originating in some other transmitter. Your repeater signal may be mixing in their transmitter. The only way to cure that is a notch cavity in their antenna line tuned to your transmitter frequency.

A pass cavity or two in your receiver line may help. But you will be able to get much more rejection with a notch than a pass.

If you don't have a notch cavity but do have a pass cavity you can use the pass cavity as a notch by placing a T in the antenna line and connecting only one loop of the pass cavity. That will function as a notch.

73
Gary K4FMX

On Mon, 20 Dec 2004 20:48:54 -0500, "Photoman"
<photoman28@hotmail.com> wrote:

>We have 146.04/.64 repeater on a nearby mountain top. It worked great for
>years with a range of 100 miles or more. Since the phone company and a pager
>company installed their high power transmitters near the site of the
>repeater (within 100 yards) the repeater is virtually useless. After much
>head scratching I believe that the difference in frequency of the pager
>transmitter of 600 khz is the problem but have no idea how to solve the
>problem without going to an odd split. The repeater coordinator for this
>area of Virginia won't even consider that as an option.
>
>The equipment that we are using is excellent. The transmitter and receiver
>on the repeater are both Motorola Micor and were modified with to the
>repeater frequencies by FCC 1st class licensed hams using Motorola parts.
>This is not an equipment problem. We are running a set of Wacom cavities
>which were bought new and are correctly tuned and the antenna is a
>Phelps-Dodge Stationmaster. When the intermod occurs it is dependant on BOTH
>pagers transmitting at the same time. If only one pager is transmitting

>there is no problem. This may at first sound unusual but the pagers are in
>the 150 mhz band and they are exactly 600 kc apart. These transmitter are
>both 250 watts or more output.
>
>My theory is that the 600 kc (difference of the 2 pagers) is mixing with the
>output of the repeater 146.64 and producing the 146.04 signal, the repeater
>input frequency. We are using sub-audible tone for repeater access and as
>soon as a station working the repeater drops carrier the repeater drops. The
>intermod cannot hold up the machine once the tone is removed. This may be
>happening in the antenna or hardline connectors prior to the cavities. Every
>test I have run, and there have been many, supports this conclusion.
>
>We are not the only 2 meter repeater that has fallen victim of this problem
>and in every case we have found two pager transmitters situated 600 kc apart
>near the repeater. Most of the other machines have been taken off the air,
>others just put up with it. No one has been able to solve the problem and
>many technicians have studied it.
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>Moving the repeater far enough away is not an option since the peak of the
>mountain is so small. Also we are using an existing tower which we would not
>have access to at other locations. The searches I have done on Google has
>turned up the stock answer of helical resonators which would apply to 2
>meter radios but not repeaters. If you are familiar with the Micor equipment
>you know that the receiver has excellent helical resonators built in.
>
>Tonight I have considered the possibility of splitting the receiver and the
>transmitter of the repeater and linking the rx signal by a 220 mhz link. I
>am hoping that by reducing the level of the 146.64 signal by 50-60 db would
>alleviate the problem. Maybe not, but I'm out of ideas. This split would be
>only about 100 yards but could that be sufficient to relieve the problem?
>
>Have any of you ever had this problem and solved it? Any input (pun
>intended) on this matter would be appreciated.
>
>Ken Sturgill, KC4IH
>Marion VA
>please reply to (ken@area-nets.com)
>REMOVE THE "S" FROM netS in email address to respond.
>

# 6416. Re: HELP: 2 Meter Repearter intermod from 2 Pager transmitters near repeater site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 16:45:16 UTC
From: mike <spamme0@netscape.net>
Message-ID: <41C8531C.3030108@netscape.net>
Source record: 18018

Photoman wrote:
> We have 146.04/.64 repeater on a nearby mountain top. It worked great for
> years with a range of 100 miles or more. Since the phone company and a pager
> company installed their high power transmitters near the site of the
> repeater (within 100 yards) the repeater is virtually useless. After much
> head scratching I believe that the difference in frequency of the pager
> transmitter of 600 khz is the problem but have no idea how to solve the
> problem without going to an odd split. The repeater coordinator for this
> area of Virginia won't even consider that as an option.
>
> The equipment that we are using is excellent. The transmitter and receiver
> on the repeater are both Motorola Micor and were modified with to the
> repeater frequencies by FCC 1st class licensed hams using Motorola parts.
> This is not an equipment problem. We are running a set of Wacom cavities
> which were bought new and are correctly tuned and the antenna is a
> Phelps-Dodge Stationmaster. When the intermod occurs it is dependant on BOTH
> pagers transmitting at the same time. If only one pager is transmitting
> there is no problem. This may at first sound unusual but the pagers are in
> the 150 mhz band and they are exactly 600 kc apart. These transmitter are
> both 250 watts or more output.
>
> My theory is that the 600 kc (difference of the 2 pagers) is mixing with the
> output of the repeater 146.64 and producing the 146.04 signal, the repeater
> input frequency. We are using sub-audible tone for repeater access and as
> soon as a station working the repeater drops carrier the repeater drops. The
> intermod cannot hold up the machine once the tone is removed. This may be
> happening in the antenna or hardline connectors prior to the cavities. Every
> test I have run, and there have been many, supports this conclusion.
>
> We are not the only 2 meter repeater that has fallen victim of this problem
> and in every case we have found two pager transmitters situated 600 kc apart
> near the repeater. Most of the other machines have been taken off the air,
> others just put up with it. No one has been able to solve the problem and
> many technicians have studied it.
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> Moving the repeater far enough away is not an option since the peak of the
> mountain is so small. Also we are using an existing tower which we would not
> have access to at other locations. The searches I have done on Google has
> turned up the stock answer of helical resonators which would apply to 2
> meter radios but not repeaters. If you are familiar with the Micor equipment
> you know that the receiver has excellent helical resonators built in.
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> Tonight I have considered the possibility of splitting the receiver and the

> transmitter of the repeater and linking the rx signal by a 220 mhz link. I
> am hoping that by reducing the level of the 146.64 signal by 50-60 db would
> alleviate the problem. Maybe not, but I'm out of ideas. This split would be
> only about 100 yards but could that be sufficient to relieve the problem?
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> Have any of you ever had this problem and solved it? Any input (pun
> intended) on this matter would be appreciated.
>
> Ken Sturgill, KC4IH
> Marion VA
> please reply to (ken@area-nets.com)
> REMOVE THE "S" FROM netS in email address to respond.
>
>

It might be helpful to disclose the frequencies of the transmitters
and the IF frequencies in your system.

I have a problem that a new towing company transmitter is 16.9MHz above
my output frequency on 440. Guess what the IF frequency of my remote
base might be. It's so strong that I get intermod with the remote
base antenna disconnected.
mike

--
Return address is VALID.
Wanted, Slot 1 Motherboard
500MHz Tek DSOscilloscope TDS540 Make Offer
http://nm7u.tripod.com/homepage/te.html
Wanted, 12.1" LCD for Gateway Solo 5300. Samsung LT121SU-121
Bunch of stuff For Sale and Wanted at the link below.
http://www.geocities.com/SiliconValley/Monitor/4710/

# 6417. 7 BANDER SOMMER XP707 FOR SALE !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 17:18:51 UTC
From: Jos&#65533; Lopes <fartolopes@mail.telepac.pt>
Message-ID: <41c85afe$0$26933$a729d347@news.telepac.pt>
Source record: 18020

I am interested in sailing my hf antenna above mentioned that is in very
good conditions.
Reason: need to renew and create a new set up of antennas.
Antenna: Sommer (DJ2UT Beam)
Model: XP 707
Bands: 10, 12, 15, 17, 20, 30 and 40 meters
Balun: The balun furnished with the Sommer antennas is a low-loss
air core type using RG142 (BU) Teflon cable. The balun will handle 2.9 kW
continuous output at 30 MHz with a loss of only 0.05 dB.
This antenna it still on my tower and working very well.
For price please send one email to:
fartolopes@mail.telepac.pt

The transports costs will be at the resposability of the buyer.
If you are interestes we can sed some actual pictures, and for all the
informations concerning gain and front/back, please go to the oficial site:

http://www.sommerantennas.com/beaminfo.html

Best 73, Lopes - CT1CJJ

# 6418. 20M 4 element antenna for sale !

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 17:28:34 UTC
From: Filipe Lopes <ct1ilt@mail.telepac.pt>
Message-ID: <41c85d47$0$26952$a729d347@news.telepac.pt>
Source record: 18021

Hi all,

OH2BZ/CT1FJK is sailing his 4 element monobader, still packed.

This antenna was bought to the Finnish antenna : http://ct1ilt.cybton.com
Never used
This antenna has 4 elements, with 15+ boom at 75/80mm storm-WX boom.

Name your Price to ct1ilt@mail.telepac.pt

Transport costs from CT1FJK's house to buyer will be at Buyers
responsability.

73's Filipe CT1ILT

# 6419. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 17:31:00 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <l5Zxd.25$bi.22@okepread01>
Source record: 18019

"Ralph Mowery" <rmowery28146@earthlink.net> wrote in message
news:2RUxd.5674$Z47.4388@newsread2.news.atl.earthlink.net...
>
> "Ken Bessler" <kg0wx@NOSPAMyahoo.com> wrote in message
> news:a5Nxd.3789$Jb7.1228@okepread01...
>> I'm looking for a 10 watt in, minimum 100 w out
>> all mode 6m amp with a preamp. The only one I've
>> found is the Mirage A-1015-G for about $390.
>>
>> Are there cheaper options out there?
>>
>> Ken KG0WX
>>
>
> You may want to do what I did . I had an older ssb/am rig and that amp a
> few years back . Sold them both off and went with an Icom 706. That gave
> me an all mode rig and 100 watts out on 6 meters plus everything else but
> the 220 band as a stand by rig. I already had a good 2 meter and 432 mhz
> seperate setup. A new Icom is not that much more than the amp and rig.
>
>

That's a sensible idea but it goes against what I want.
Up untill a few months ago I had an FT-857D. Radio
worked great but now it's been replaced by the following
setup:

Yaesu FT-840 ($250) with seperate dipoles for every HF band,
Kenwood TM-271A with a Hustler CG-144 @ 42',
Yaesu FT-690RII with a temp inverted V @ 10',
Yaesu VX-2R for 440 TX & general wide band RX,
Radio Shack Pro-94A for trunking & general scanning.

You see, instead of one radio to do everything but only one
thing at a time, I can do many things all at once. Sure, I've
lost 144/440 SSB but they wern't that important to me.

With that in mind, I'm probably going to put a PAR OA-50
up a 20' pole and maybe get an amp for 6 meters - that should
work FB (I hope).

Ken KG0WX

# 6420. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 18:23:43 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <PSZxd.7973$yK.1574@newsread3.news.atl.earthlink.net>
Source record: 18022

> >> I'm looking for a 10 watt in, minimum 100 w out
> >> all mode 6m amp with a preamp. The only one I've
> >> found is the Mirage A-1015-G for about $390.
> >>
> >> Are there cheaper options out there?
> >>
> >> Ken KG0WX
> >>
> >
> > You may want to do what I did . I had an older ssb/am rig and that amp
a
> > few years back . Sold them both off and went with an Icom 706. That
gave
> > me an all mode rig and 100 watts out on 6 meters plus everything else
but
> > the 220 band as a stand by rig. I already had a good 2 meter and 432
mhz
> > seperate setup. A new Icom is not that much more than the amp and rig.
> >
> >
>
> That's a sensible idea but it goes against what I want.
> Up untill a few months ago I had an FT-857D. Radio
> worked great but now it's been replaced by the following
> setup:
>
> Yaesu FT-840 ($250) with seperate dipoles for every HF band,
> Kenwood TM-271A with a Hustler CG-144 @ 42',
> Yaesu FT-690RII with a temp inverted V @ 10',
> Yaesu VX-2R for 440 TX & general wide band RX,
> Radio Shack Pro-94A for trunking & general scanning.
>
> You see, instead of one radio to do everything but only one
> thing at a time, I can do many things all at once. Sure, I've
> lost 144/440 SSB but they wern't that important to me.

Ken I was referring to just using the Icom on 6 meters. I have seperate rigs for several bands but decided to replace the 6 meter only rig and amp with the Icom. That gave me 100 watts instead of 150 watts out and also if I want to use the Icom for other bands if one of the other rigs craps out I can. Just because the Icom does everything does not mean that you can not just use it for a single band. Also not that you want to use it for FM but with lots of 6 meter repeaters going tone control I don't think that you can set but one tone at a time on the 690. I don't have one of those but do

have the 440 mhz version I bought many years ago.

# 6421. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 19:48:58 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <I6%xd.1$962.0@okepread01>
Source record: 18023

"Ralph Mowery" <rmowery28146@earthlink.net> wrote in message
news:PSZxd.7973$yK.1574@newsread3.news.atl.earthlink.net...

> Ken I was referring to just using the Icom on 6 meters. I have seperate
> rigs for several bands but decided to replace the 6 meter only rig and amp
> with the Icom. That gave me 100 watts instead of 150 watts out and also
> if
> I want to use the Icom for other bands if one of the other rigs craps out
> I
> can. Just because the Icom does everything does not mean that you can not
> just use it for a single band. Also not that you want to use it for FM
> but
> with lots of 6 meter repeaters going tone control I don't think that you
> can
> set but one tone at a time on the 690. I don't have one of those but do
> have the 440 mhz version I bought many years ago.
>

A good point but I hate waste. OTOH, it *would* be a lifesaver if one
of the other rigs craps out. I'll have to consider that.

As to FM on the FT-690RII, You're right - the stock tone board is DIP
programmed and you have to remove the stock 10W amp to get at it. That
and the rareness of the OEM tone board makes me think of an aftermarket
board. I think it was Comm. Concepts that made a nice rotary selected
box.

My 6m interest is 75% SSB, 15% cw & 5% FM simplex - that leaves only
5% interest in FM repeaters. Something about waste again - using a repeater
when the band is wide open.....

Thanks for the food for thought.

Ken KG0WX

.

## 6422. FL-101 Valves

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 20:41:46 UTC
From: Denis O' Flynn <ei6hb@eircom.net>
Message-ID: <eU%xd.44355$Z14.20947@news.indigo.ie>
Source record: 18024

Hi folks,

Any supplier in UK doing 6JS6C Valves. I have a Yaesu FL-101 and want to restore it.

Any info much appreciated

Denis EI6HB

## 6423. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 22:49:36 UTC
From: derswede@aol.comspam.com
Message-ID: <20041221174936.14349.00001946@mb-m13.aol.com>
Source record: 18025

>With that in mind, I'm probably going to put a PAR OA-50
>up a 20' pole and maybe get an amp for 6 meters - that should
>work FB (I hope).

Ken....should work fine. Mine is up around 30' and does a fine job (on a ridgeline, to boot). As for the amp, if you like homebrewing, there was a decent design in QST some years ago...think the design is on the 6m.com site. I built it, works great.

Cheers;
A

# 6424. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 23:05:22 UTC
From: Ken Bessler <kg0wx@NOSPAMyahoo.com>
Message-ID: <Q_1yd.2$ph.0@okepread01>
Source record: 18026

"AA" <derswede@aol.comspam.com> wrote in message
news:20041221174936.14349.00001946@mb-m13.aol.com...
> >With that in mind, I'm probably going to put a PAR OA-50
>>up a 20' pole and maybe get an amp for 6 meters - that should
>>work FB (I hope).
>
> Ken....should work fine. Mine is up around 30' and does a fine job (on a
> ridgeline, to boot). As for the amp, if you like homebrewing, there was a
> decent design in QST some years ago...think the design is on the 6m.com
> site.
> I built it, works great.
>
> Cheers;
> A

Are you sure about that web site? All I got there
was some frog animation.

Help?

Ken KG0WX

# 6425. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-21 23:59:06 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncshe6a.8g5.bit-bucket@shell.config.com>
Source record: 18027

```
On Tue, 21 Dec 2004 17:05:22 -0600, Ken Bessler wrote:
>
> "AA" <derswede@aol.comspam.com> wrote in message
> news:20041221174936.14349.00001946@mb-m13.aol.com...
>> >With that in mind, I'm probably going to put a PAR OA-50
>>>up a 20' pole and maybe get an amp for 6 meters - that should
>>>work FB (I hope).
>>
>> Ken....should work fine. Mine is up around 30' and does a fine job (on a
>> ridgeline, to boot). As for the amp, if you like homebrewing, there was a
>> decent design in QST some years ago...think the design is on the 6m.com
>> site. I built it, works great.
>
> Are you sure about that web site? All I got there
> was some frog animation.

Try 6mt.com

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK
```

# 6426. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 00:11:23 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncshetb.qbe.bit-bucket@shell.config.com>
Source record: 18028

On 21 Dec 2004 23:59:06 GMT, Allodoxaphobia wrote:
> On Tue, 21 Dec 2004 17:05:22 -0600, Ken Bessler wrote:
>>
>> "AA" <derswede@aol.comspam.com> wrote in message
>> news:20041221174936.14349.00001946@mb-m13.aol.com...
>>> >With that in mind, I'm probably going to put a PAR OA-50
>>>>up a 20' pole and maybe get an amp for 6 meters - that should
>>>>work FB (I hope).
>>>
>>> Ken....should work fine. Mine is up around 30' and does a fine job (on a
>>> ridgeline, to boot). As for the amp, if you like homebrewing, there was a
>>> decent design in QST some years ago...think the design is on the 6m.com
>>> site. I built it, works great.
>>
>> Are you sure about that web site? All I got there
>> was some frog animation.
>
> Try 6mt.com

Ugh, I take that back! They" have "improved" that site to the point
where it loads like a pig, and I am left with a gazillion "Loading Applet"
buttons.

These people never heard of KISS.

On the OP's topic, these folks used to have App Notes on the
construction of VHF amplifiers that I had been drooling over
for some time. This web site seems to have changed, too. I
hope the App Notes are still in there - somewhere:

http://www.communication-concepts.com/

These folks, too, have some Great Stuff vis-a-vis designing VHF
amps:

http://www.advancedpower.com/

Then again, maybe Santa will bring you something! HI!HI!

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 6427. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 00:15:17 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <p03yd.1138108$Gx4.498730@bgtnsc04-news.ops.worldnet.att.net>
Source record: 18029

"Howard" <mensch90249@yahoo.com> wrote in message
news:r2bfs01ce24jep5pljbi7ruuh4ekhhde3r@4ax.com...
> On Mon, 20 Dec 2004 21:51:32 -0600, "Ken Bessler"
> <kg0wx@NOSPAMyahoo.com> wrote:
>
>>I'm looking for a 10 watt in, minimum 100 w out
>>all mode 6m amp with a preamp. The only one I've
>>found is the Mirage A-1015-G for about $390.
>>
>>Are there cheaper options out there?
>>
>>Ken KG0WX
>>
>>
> Ken,
> See if you can find anything on TE Systems. I did a search and found
> reviews on their gear but no website for the company so I'm not sure
> of their status. Recall seeing their ads in QST a few times in the
> past year or two so they might be around but just not on the web.

http://www.mpaudio1.com/TESYSTEMS.html

--

... Hank

http://horedson.home.att.net
http://w0rli.home.att.net

# 6428. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 01:21:02 UTC
From: gsm@mendelson.com
Message-ID: <slrncshiuh.3jq.gsm@cable.mendelson.com>
Source record: 18030

In article <l5Zxd.25$bi.22@okepread01>, Ken Bessler wrote:
> Yaesu FT-690RII with a temp inverted V @ 10',

Dosen't this cut the option of FM repeater to 1? I have a 290 (the 2m version) and it only has PL (CTCSS) on/offf. The actual frequency is set by dip switches which require the radio to be disasembled to change.

Geoff.

--
Geoffrey S. Mendelson, Jerusalem Israel gsm@mendelson.com
IL Voice: 972-544-608-069 IL Fax: 972-2-648-1443 U.S. Voice: 1-215-821-1838
I may be an old fart, but I'm a high-tech, up to date old fart. :-)

# 6429. Re: 6 Meter amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 01:31:00 UTC
From: gsm@mendelson.com
Message-ID: <slrncshjcb.3jq.gsm@cable.mendelson.com>
Source record: 18031

In article <I6%xd.1$962.0@okepread01>, Ken Bessler wrote:
> My 6m interest is 75% SSB, 15% cw & 5% FM simplex - that leaves only
> 5% interest in FM repeaters. Something about waste again - using a repeater
> when the band is wide open.....

Yes, but imagine their surprise when you show up on a 2m repeater with a
linked 6m input. When I lived in Philly I used to do that on 10m.
Once had a QSO with one guy in St Louis, one in Maine, one on 440 and me
all on a 440/10m linked repeater, I assume you could do similar with
6m too.

You should keep in mind what you don't use, you loose, the 6m band here
(Israel) is 50000 to 50200 with a 25 watt limit.

Geoff.

--
Geoffrey S. Mendelson, Jerusalem Israel gsm@mendelson.com
IL Voice: 972-544-608-069 IL Fax: 972-2-648-1443 U.S. Voice: 1-215-821-1838
I may be an old fart, but I'm a high-tech, up to date old fart. :-)

# 6430. Re: HELP: 2 Meter Repearter intermod from 2 Pager transmitters near repeater site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 07:40:50 UTC
From: Mike <km6ab@pacbell.net>
Message-ID: <6y9yd.1721$wZ2.1683@newssvr13.news.prodigy.com>
Source record: 18032

If the problem was generated in your transmitter from mixing with the paging transmitters it will usually only occur when your repeater transmitter is on. It sounds like the interference signal is being generated elsewhere. You should first determine if the problem is in your installation or from the pagers. I would use a spectrum analyzer or service monitor at the receive port of your repeater tuned to your receive frequency to see what it looks like and measure the level. It may look like a comb generator every time the pagers fire up! You can then try another antenna into the analyzer to see if the interference persists or use a directional antenna to see if itï¿½s emanating from the pager site or yours. Since you mention other repeaters in your area are suffering from the same problem I would suspect at least one of the paging transmitters does not have an isolator, which is required at all sites I have ever dealt with. If you can pick up the interfering signal on a separate antenna with test equipment and it points to the paging site, you can demand the pager owners address the problem with isolators or what ever it takes to minimize the interference.

Photoman wrote:
> We have 146.04/.64 repeater on a nearby mountain top. It worked great for
> years with a range of 100 miles or more. Since the phone company and a pager
> company installed their high power transmitters near the site of the
> repeater (within 100 yards) the repeater is virtually useless. After much
> head scratching I believe that the difference in frequency of the pager
> transmitter of 600 khz is the problem but have no idea how to solve the
> problem without going to an odd split. The repeater coordinator for this
> area of Virginia won't even consider that as an option.
>
> The equipment that we are using is excellent. The transmitter and receiver
> on the repeater are both Motorola Micor and were modified with to the
> repeater frequencies by FCC 1st class licensed hams using Motorola parts.
> This is not an equipment problem. We are running a set of Wacom cavities
> which were bought new and are correctly tuned and the antenna is a
> Phelps-Dodge Stationmaster. When the intermod occurs it is dependant on BOTH
> pagers transmitting at the same time. If only one pager is transmitting
> there is no problem. This may at first sound unusual but the pagers are in
> the 150 mhz band and they are exactly 600 kc apart. These transmitter are
> both 250 watts or more output.
>
> My theory is that the 600 kc (difference of the 2 pagers) is mixing with the
> output of the repeater 146.64 and producing the 146.04 signal, the repeater
> input frequency. We are using sub-audible tone for repeater access and as
> soon as a station working the repeater drops carrier the repeater drops. The

> intermod cannot hold up the machine once the tone is removed. This may be
> happening in the antenna or hardline connectors prior to the cavities. Every
> test I have run, and there have been many, supports this conclusion.
>
> We are not the only 2 meter repeater that has fallen victim of this problem
> and in every case we have found two pager transmitters situated 600 kc apart
> near the repeater. Most of the other machines have been taken off the air,
> others just put up with it. No one has been able to solve the problem and
> many technicians have studied it.
>
> Moving the repeater far enough away is not an option since the peak of the
> mountain is so small. Also we are using an existing tower which we would not
> have access to at other locations. The searches I have done on Google has
> turned up the stock answer of helical resonators which would apply to 2
> meter radios but not repeaters. If you are familiar with the Micor equipment
> you know that the receiver has excellent helical resonators built in.
>
> Tonight I have considered the possibility of splitting the receiver and the
> transmitter of the repeater and linking the rx signal by a 220 mhz link. I
> am hoping that by reducing the level of the 146.64 signal by 50-60 db would
> alleviate the problem. Maybe not, but I'm out of ideas. This split would be
> only about 100 yards but could that be sufficient to relieve the problem?
>
> Have any of you ever had this problem and solved it? Any input (pun
> intended) on this matter would be appreciated.
>
> Ken Sturgill, KC4IH
> Marion VA
> please reply to (ken@area-nets.com)
> REMOVE THE "S" FROM netS in email address to respond.
>
>

# 6431. FT 50 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 12:00:38 UTC
From: wf3h@ptd.net
Message-ID: <41c961d3.84293508@usenet.ptd.net>
Source record: 18033

It's been awhile since I put a new freq in my FT 50 and I lost the
owner's manual. How do I enter the freq, and PL into a new memory
channel manually?

Thanks all and happy holiday

Bob/WF3H
---------------------------
to see who "wf3h" is, go to "qrz.com"
and enter 'wf3h' in the field

# 6432. Re: HELP: 2 Meter Repearter intermod from 2 Pager transmitters near repeater site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 14:02:54 UTC
From: Dave <w4clj@comcast.net>
Message-ID: <YeudnQVcJu4T41TcRVn-vg@comcast.com>
Source record: 18034

You failed to indicated if the interference is
present when your own repeater transmitter is off.
First order of business is to eliminate the
non-offending variables. If the interference
is present with the repeater transmitter off,
then it is possible that high-level mixing
is taking place in the final amp of the paging
transmitter or another RF source in close proximity
to your repeater. If you find this is the case,
it can likely be resolved by installing a ferrite
circulator in the line of the offending transmitter.
This will keep the mixing frequency from traveling
down the feedline and entering the final amp
and mixing with another frequency to produce
the "rogue" frequency that is causing the trouble.

Hope this helps.

Good luck.

"Photoman" <photoman28@hotmail.com> wrote in
news:w_ednSN81oluHVrcRVn-hg@adelphia.com:

> We have 146.04/.64 repeater on a nearby mountain top. It
> worked great for years with a range of 100 miles or more.
> Since the phone company and a pager company installed their
> high power transmitters near the site of the repeater
> (within 100 yards) the repeater is virtually useless. After
> much head scratching I believe that the difference in
> frequency of the pager transmitter of 600 khz is the
> problem but have no idea how to solve the problem without
> going to an odd split. The repeater coordinator for this
> area of Virginia won't even consider that as an option.
>
> The equipment that we are using is excellent. The
> transmitter and receiver on the repeater are both Motorola
> Micor and were modified with to the repeater frequencies by
> FCC 1st class licensed hams using Motorola parts. This is
> not an equipment problem. We are running a set of Wacom
> cavities which were bought new and are correctly tuned and
> the antenna is a Phelps-Dodge Stationmaster. When the
> intermod occurs it is dependant on BOTH pagers transmitting
> at the same time. If only one pager is transmitting there
> is no problem. This may at first sound unusual but the

> pagers are in the 150 mhz band and they are exactly 600 kc
> apart. These transmitter are both 250 watts or more output.
>
> My theory is that the 600 kc (difference of the 2 pagers)
> is mixing with the output of the repeater 146.64 and
> producing the 146.04 signal, the repeater input frequency.
> We are using sub-audible tone for repeater access and as
> soon as a station working the repeater drops carrier the
> repeater drops. The intermod cannot hold up the machine
> once the tone is removed. This may be happening in the
> antenna or hardline connectors prior to the cavities. Every
> test I have run, and there have been many, supports this
> conclusion.
>
> We are not the only 2 meter repeater that has fallen victim
> of this problem and in every case we have found two pager
> transmitters situated 600 kc apart near the repeater. Most
> of the other machines have been taken off the air, others
> just put up with it. No one has been able to solve the
> problem and many technicians have studied it.
>
> Moving the repeater far enough away is not an option since
> the peak of the mountain is so small. Also we are using an
> existing tower which we would not have access to at other
> locations. The searches I have done on Google has turned up
> the stock answer of helical resonators which would apply to
> 2 meter radios but not repeaters. If you are familiar with
> the Micor equipment you know that the receiver has
> excellent helical resonators built in.
>
> Tonight I have considered the possibility of splitting the
> receiver and the transmitter of the repeater and linking
> the rx signal by a 220 mhz link. I am hoping that by
> reducing the level of the 146.64 signal by 50-60 db would
> alleviate the problem. Maybe not, but I'm out of ideas.
> This split would be only about 100 yards but could that be
> sufficient to relieve the problem?
>
> Have any of you ever had this problem and solved it? Any
> input (pun intended) on this matter would be appreciated.
>
> Ken Sturgill, KC4IH
> Marion VA
> please reply to (ken@area-nets.com)
> REMOVE THE "S" FROM netS in email address to respond.
>
>

# 6433. Re: FT 50 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 14:56:02 UTC
From: Dan McKenzie <dan.no.mckenzie@centurytel.com>
Message-ID: <HuqdnZhq0_yYFITcRVn-hw@centurytel.net>
Source record: 18035

"Bob" <wf3h@ptd.net> wrote in message
news:41c961d3.84293508@usenet.ptd.net...
> It's been awhile since I put a new freq in my FT 50 and I lost the
> owner's manual. How do I enter the freq, and PL into a new memory
> channel manually?
>
> Thanks all and happy holiday
>
> Bob/WF3H
> ---------------------------
> to see who "wf3h" is, go to "qrz.com"
> and enter 'wf3h' in the field

Bob,

I found this link to a scanned copy of the manual:

http://www.dis.org/radio/radios/ft50/

Hope this helps.

Dan, W9FCC

# 6434. Wanted Yaesu FT-8900R

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 18:13:36 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <gPiyd.5542$ph.2380@okepread01>
Source record: 18036

I would like to buy a Yaesu FT-8900R Quad Band Transceiver in excellent condition. Please send me information on the condition and price.
Thanks, Charlie Hugg, K5MBX Abilene, Texas

# 6435. Re: HELP: 2 Meter Repearter intermod from 2 Pager transmitters near repeater site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 18:14:40 UTC
From: Bruce in Alaska <bruceg@btpost.net>
Message-ID: <bruceg-DFB914.09145222122004@netnews.worldnet.att.net>
Source record: 18037

In article <YeudnQVcJu4T41TcRVn-vg@comcast.com>,
Dave <w4clj@comcast.net> wrote:

> You failed to indicated if the interference is
> present when your own repeater transmitter is off.
> First order of business is to eliminate the
> non-offending variables. If the interference
> is present with the repeater transmitter off,
> then it is possible that high-level mixing
> is taking place in the final amp of the paging
> transmitter or another RF source in close proximity
> to your repeater. If you find this is the case,
> it can likely be resolved by installing a ferrite
> circulator in the line of the offending transmitter.
> This will keep the mixing frequency from traveling
> down the feedline and entering the final amp
> and mixing with another frequency to produce
> the "rogue" frequency that is causing the trouble.
>
> Hope this helps.
>
> Good luck.

And this would required to be done by the FCC, when it was reported to
them. The licensee is REQUIRED to make sure that his Transmitter is
NOT emitting interfering emmissions, and he will certainly fix it as
soon as he is notified of his problem.

Bruce in alaska who used to be an FCC Field Agent.....
--
add a <2> before @

# 6436. Re: HELP: 2 Meter Repearter intermod from 2 Pager transmitters near repeater site

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 18:17:54 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrncsjeii.2qms.bit-bucket@shell.config.com>
Source record: 18038

On Wed, 22 Dec 2004 07:40:50 GMT, Mike wrote:
> If the problem was generated in your transmitter from mixing with the
> paging transmitters it will usually only occur when your repeater
> transmitter is on. <--snip-->

That's the problem we have 'round here. The only repeater for miles,
and it's on 147.120 - output. Guess what happens when fellers try
to use 142.520...
As you alluded to -- it only happens when the Rptr Xmitter goes "on".
Then the xmisson on 146.520 will hold it "UP". But, of course the rptr
xmitter will go "ON" for ID purposes -- at a minimum 9.999 minutes
after the last rptr use -- for ID purposes. That, plus the fact that
the "hang time" on the rptr is enough to carry over between the
rapid "OVER's" betwix the fellas on .52, means it's A REAL PITA.

No matter to me, tho'. I've totally forsaken F3 here.

73 es Happy Shopping Season
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | linux
| Gunnison, Colorado | @ | Jonesy | OS/2 __
| 7,703' -- 2,345m | config.com | DM68mn SK

# 6437. 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-22 22:32:27 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <32uavqF3qcbmmU1@individual.net>
Source record: 18039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment

Radio Specialty Model 1179-22-1 Repeater $ 50
Appears to be complete, minus crystals.
I have no way to verify operation.
Has 2 settable PL tones...
Outside of case is scuffed,
but inside is very clean!
NO documentation or info...

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod,
and extra hi gain whip. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

LinkXcel PS-141B 4 port KVM Switch with 4 cables $ 65
-Like New- This is the PS2/VGA model -No manual-

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a BBS from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$100 takes it all on the C64 equipment.

All items will include manuals unless noted.
Shipping is NOT included on any item(s).

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 6438. 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-23 00:18:17 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <32uh69F3rlm4uU1@individual.net>
Source record: 18040
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio Specialty Model 1179-22-1 Repeater $ 50
Appears to be complete, minus crystals.
I have no way to verify operation.
Has 2 settable PL tones...
Outside of case is scuffed,
but inside is very clean!
NO documentation or info...

Standard C468A LNIB $ 90

Standard C568A 95%+ with extended range mod,
and extra hi gain whip. $175

Icom 02AT with wall wart.
Icom BC-35 plus extra Ice brick battery $ 65

Icom IC-229H 90% $ 85

All items will include manuals unless noted.

LinkXcel PS-141B 4 port KVM Switch with 4 cables $ 65
-Like New- This is the PS2/VGA model -No manual-

I also have a lot of C64's 3 good 3-5 fixable or parts.
Including a SX64 portable that is fixable.
Assorted peripherals - drives,printer,parallel/serial ports,
modems, tape drive, graphics pads, joysticks, ect.
A lot of cartridges, and software - games to productivity.
Included are extra books for programming ect.
Plus software to run a BBS from the C64..

I would like to sell it all as one group. Will cost more,
if sold piecemeal....

$100 takes it all on the C64 equipment.

Shipping is NOT included on any item(s).

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@sbcglobal.net

# 6439. FA: Yaesu FT900 AT - MINT CONDITION

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-23 10:14:44 UTC
From: GW0WXO <gw0wxo@gmail.com>
Message-ID: <41ca9a90$0$20615$ed2619ec@ptn-nntp-reader02.plus.net>
Source record: 18041

Hello all,

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5739268895

(United Kingdom only)

Just a quick mention about my radio that I have for auction on eBay,
It is by Yaesu, Model FT900/AT

This is in immaculate condition since it has been hardly used
approx 5% use, 95% in storage.

Reason for sale, no time to devote to hobby hence selling up.

Anyone want to know more please drop me a line, I'll be more than happy to
help.

73's GW0WXO, Anthony

# 6440. Standard GX-3000 VHF Radio used for APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-23 16:51:53 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <4ICyd.392$0y4.302@read1.cgocable.net>
Source record: 18042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Standard GX-3000 VHF APRS Radios. [with DTMF]
I have a quantity of Commercial Standard GX-3000 VHF Mobile Radios (136-150Mhz) 25-30 Watts O/P These radios will work excellent as an APRS Mobile OR Base Radio Station. Units are much cheaper to use for dedicated APRS use rather than spending Large Dollars for a VHF Amateur XCVR and dedicate it to APRS use. Programmed & Tested Operational on 144.390 Mhz. You will have to make up the Interface Cable. These radios are capable of 64 Channels, Carrier Squelch Only and I can program them for other 2 Meter Frequencies for a charge. Please ask should you have any questions.
Cost: $45 USD plus shipping
73...Norm VE3CZI
Email: ve3czi at rac dot ca

# 6441. Re: Reccomend MIC for new ICOM 746 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-23 21:10:36 UTC
From: Murray <radioranch@qth.com>
Message-ID: <10smd2feuvvb2fa@corp.supernews.com>
Source record: 18043
Body handling: Binary attachment payload not displayed: radioranch.vcf

Charlie, the most simple and best sounding set up I have found is the
ICM mic from Heil....Really needs nothing on the 756Pro or the 746 Pro
either one. Ive added the 8gband eq gate by W2IHY, that really gives
you some choices, but its not necessary.....73 Murray K5MDM

Charlie wrote:
> I do NOT mean to start a war here. I used to put a D-104 on every base rig I
> owned. Never had anything like the 746 PRO before with all the mic settings
> and contours. Looking for an all around desk mic that can give great DX
> punch and if I want to chew with the hi-fi boys I could set the rig for that
> too. I think this pretty much rules out my old fav D-104's!!
>
> I am looking for a desk mic..not boom mic or any kind of high faluting
> vacuum tube "studio" mic. I'm a ham..not a DJ...

[One or more binary attachments are retained only in the source text.]

# 6442. FS: Icom R71A with FL44A, FL63A, CR-64, RC-11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 01:26:36 UTC
From: "wd5jbc@verizon.net" <wd5jbc@verizon.net>
Message-ID: <1103851596.844486.130370@c13g2000cwb.googlegroups.com>
Source record: 18044
Cross-posted to: rec.radio.shortwave, rec.radio.swap, rec.radio.amateur.equipment

For Sale: Icom R71A with optional FL44A ssb filter, FL63A 250Hz CW filter, CR-64 High-stability timebase, and RC-11 remote control. Aso comes with instruction manual.
Radio is in good physical condition with a few scratches on the sides, and tuning knob. Radio is in 100% perfect operating condition.

I have several photos of the radio. Please e-mail me and I will be glad to send them to you.

I'm asking $425.00 OBO/shipped via USPS/Priority/Insured.
Thanks,and Happy Holidays to everyone!

Don Levstik
wd5jbc@verizon.net

# 6443. Re: Reccomend MIC for new ICOM 746 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 01:38:56 UTC
From: Charlie <charlie@aol.com>
Message-ID: <10smspir9k1tiaa@news.supernews.com>
Source record: 18045

Hi Murray and thanks. I had an 8 band EQ from Julius at my last station. It
was a great addition and I really enjoyed using it.
I'll look at the ICM mic at Heil Sound. Thanks again hope to catch you on
the bands. My antenna goes up tomorrow Lord willing and if it's not to cold.
Mid teens for tonight in southern Mississippi

--

Charlie
Ham Radio - AD5TH
www.ad5th.com
Live Blues Music
www.492acousticblues.com

"Murray" <radioranch@qth.com> wrote in message
news:10smd2feuvvb2fa@corp.supernews.com...
> Charlie, the most simple and best sounding set up I have found is the
> ICM mic from Heil....Really needs nothing on the 756Pro or the 746 Pro
> either one. Ive added the 8gband eq gate by W2IHY, that really gives
> you some choices, but its not necessary.....73 Murray K5MDM
>
> Charlie wrote:
>> I do NOT mean to start a war here. I used to put a D-104 on every base
>> rig I
>> owned. Never had anything like the 746 PRO before with all the mic
>> settings
>> and contours. Looking for an all around desk mic that can give great DX
>> punch and if I want to chew with the hi-fi boys I could set the rig for
>> that
>> too. I think this pretty much rules out my old fav D-104's!!
>>
>> I am looking for a desk mic..not boom mic or any kind of high faluting
>> vacuum tube "studio" mic. I'm a ham..not a DJ...
>
>

# 6444. Yaesu VX-2 / VX-7 Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 02:33:52 UTC
From: Jim Taylor <jim@videoterm.com>
Message-ID: <cqg02b$2p4f$1@newsfeed.norlight.net>
Source record: 18046

I have a programming cable for Yaesu VX-2. What do I need to do to use this with VX-7?

Thanks,

Jim, K9JT

# 6445. Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 05:54:12 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <lfbns093i3qo2hmdel2at5kbhmhgqnsl9m@4ax.com>
Source record: 18047
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for manuals for an AEA KT-1 keyer unit and a Kantronics UTU
Universal Terminal Unit. Can anyone help?

Thanks.

Joe K4SAR

# 6446. Re: Yaesu VX-2 / VX-7 Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 05:56:08 UTC
From: Wolfgang Welter <dl2kbj@quantentunnel.de>
Message-ID: <cqgavb$pkr$02$1@news.t-online.com>
Source record: 17948

"Jim Taylor" asked:
> I have a programming cable for Yaesu VX-2. What do I need to do to use
> this with VX-7?

Hello Jim,
look here: http://home.comcast.net/~sllewd/vx7rmain.htm and
go to the section PC CABLE. It is neccessary to reduce the
diameter of the VX 1 2 5 R cable. Otherweise it could not
contact correctly in the hole of the vx7r contact.
Maybe it would be also possible to make an adapter and
use the CT-91 cable from YAESU.
merry xmas and a happy new year.
73s de Wolfgang DL2KBJ

# 6447. FS: Racal manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 10:48:28 UTC
From: Percom <percom@planet.nl>
Message-ID: <cqgsm4$3st$1@reader11.wxs.nl>
Source record: 17949

Racal manuals
RA 17 Communications receiver Maintenance and instructions EURO 18,15
RA 37A/B LF converter EURO 11,35
RA 121A&B Independent sideband adaptor Operation and technical description
EURO 11,55
RA 137A L.F. Converter Technical manual EURO 11,35
RA 1792 HF Communications receiver Operators manual EURO 6,85
RA 1792 HF Communications receiver Maintenance manual EURO 40,85
RA 6775 HF Receiver Technical manual EURO 11,95

EURO 112,- (excl. shipment)

## 6448. FT-60 software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 12:08:23 UTC
From: Bob <bob>
Message-ID: <41cc0598$0$3101$cc9e4d1f@news.dial.pipex.com>
Source record: 17950

FTB60 - software to manage the memories of the Yaesu FT-60 handheld dual-band transceiver.

Full details here:

http://www.g4hfq.co.uk/ftb60.htm

Bob G4HFQ

# 6449. FA Yaesu VX-5R plus $140 of Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 18:43:20 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <2rZyd.6979$ph.1589@okepread01>
Source record: 17951

Please see my auction for an as new in the box Yaesu VX-5R Tri Band HT with
$140 worth of accessories. Auction is up in couple of days.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5739361864&ssPageName=ADME:B:EF:US:1
Thanks, Charlie Hugg, K5MBX

## 6450. Lots of HF stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 22:25:26 UTC
From: Murray <radioranch@qth.com>
Message-ID: <10sp5qrja5kvm9c@corp.supernews.com>
Source record: 17952
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

<http://www.myradioranch.com> Leaving til monday...get back to you
maybe before...73 Merry Christmas Murray K5MDM

[One or more binary attachments are retained only in the source text.]

# 6451. Yaesu mic/sp pin assigment needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-24 23:34:46 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <cqi92o$gj5$03$1@news.t-online.com>
Source record: 17953

Hello all!
I need the pin assignment of the 4-pin mic/sp plug used in Yaesu
handhelds,especially in the VX-2.

Thanx and happy xmas
Tom,DL7JSK

# 6452. Re: FT-60 software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 00:56:59 UTC
From: Larry Weil <kc1ih@mac.com>
Message-ID: <kc1ih-614227.19565824122004@news.supernews.com>
Source record: 17954

In article <41cc0598$0$3101$cc9e4d1f@news.dial.pipex.com>, "Bob" <bob>
wrote:

> FTB60 - software to manage the memories of the Yaesu FT-60 handheld
> dual-band transceiver.
>
> Full details here:
>
> http://www.g4hfq.co.uk/ftb60.htm
>
> Bob G4HFQ

Thank god, someone other than RT systems is producing programming
software!

73 de KC1IH

--
Larry Weil
Lake Wobegone, NH

# 6453. Re: Johnson Ranger

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 18:29:04 UTC
From: fmmck@aol.communicate
Message-ID: <20041225132904.14202.00002152@mb-m13.aol.com>
Source record: 17955

<< Does anyone know what the 8 pin octal tube just in front of the rectifier is? >>

Just a guess, its been too long since I had one. Please forgive me if my memory turns out to be faulty!

Could it be a voltage regulator tube? An 0D3/VR-150 or 0C3/VR-105 for example? It would have an orange, pink or blue glow inside when working, depending on voltage.

I seem to recall that the Ranger used such a VR tube to stabilize the voltage to the VFO, which would help prevent chirps. It might easily have been located in the power supply section. If it doesn't use the octal version, it certainly uses the miniature version like the 0A2 .

Isn't the final a 6146, and the modulators a pair of 6L6s? Those may be the only other octal tubes.

73, Fred, K4DII

# 6454. Re: Johnson Ranger

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 18:59:55 UTC
From: Dick <LeadWinger>
Message-ID: <l2ers0hdpk25h58qkj4lfveigu9jtlh7ce@4ax.com>
Source record: 17956

The owner's and construction manuals as well as the schematic are
available here http://bama.sbc.edu/e_f.htm You will have to wait
until fewer people are logged into the bama ftp server.

Dick - W6CCD

On 25 Dec 2004 18:29:04 GMT, fmmck@aol.communicate (Fred McKenzie)
wrote:

><< Does anyone know what the 8 pin octal tube just in front of the
>rectifier is? >>
>
>Just a guess, its been too long since I had one. Please forgive me if my
>memory turns out to be faulty!
>
>Could it be a voltage regulator tube? An 0D3/VR-150 or 0C3/VR-105 for example?
> It would have an orange, pink or blue glow inside when working, depending on
>voltage.
>
>I seem to recall that the Ranger used such a VR tube to stabilize the voltage
>to the VFO, which would help prevent chirps. It might easily have been located
>in the power supply section. If it doesn't use the octal version, it certainly
>uses the miniature version like the 0A2 .
>
>Isn't the final a 6146, and the modulators a pair of 6L6s? Those may be the
>only other octal tubes.
>
>73, Fred, K4DII

# 6455. Re: FA Yaesu VX-5R plus $140 of Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 19:28:04 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <2uYoc.6086_ax.7504@okepread01>
Source record: 17968
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

Otherwise, and in general, use ham or salt pork to season greens.
The technique of smothering greens can be used with many vegetables;
green beans work especially well. Meat is not necessary every day, don?t
be afraid to alter any dish to vegetarian tastes.

1 premature baby, born dead
Large bunch of mustard greens
2 white onions, 1 cup chopped celery
Vegetable oil (or hog fat)
Salt, pepper, garlic, etc.

Lightly brown onions, celery, garlic and meat in large heavy pot.
Add a little water and the greens (which should be thoroughly cleaned and washed).
Smother slowly for at least 2 hours, adding small amounts of water
when it starts to stick.
Stir frequently.
When ready - serve with rice, grilled smoked sausage, green salad, and iced tea.
Coffee and apple pie then brandy.

Maternity Ward Pot Luck Dinner

If you can?t get anything fresh from the hospital, nursery, or morgue;
you can at least get rid of all the leftovers in your refrigerator.

1 - 2 lbs. cubed meat (human flesh, chicken, turkey, beef...)
1 -2 lbs. coarsely chopped vegetables
(carrots, potatoes, turnips, cauliflower, cabbage...)
Bell pepper
onions
garlic
ginger
salt pepper, etc.
Olive oil
butter

Brown the meat and some chopped onions, peppers, and garilic in olive oil,
place in baking dish, layer with vegetables seasoning and butter.
Bake at 325&#65533; for 30 - 45 minutes.
Serve with hot dinner rolls, fruit salad and sparkling water.

B&#65533;b&#65533; Buffet 1

Show off with whole roasted children replete with apples in mouths -
and babies? heads stuffed with wild rice. Or keep it simple with a
hearty main course such as stew, lasagna, or meat loaf.

Some suggestions

Pre-mie pot pies, beef stew, leg of lamb, stuffed chicken, roast

# 6456. Re: :-) *** A Love Gift For You! *** (-:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 19:32:56 UTC
From: aol12131@yahoo.com
Message-ID: <1122828038.627712.53538@f14g2000cwb.googlegroups.com>
Source record: 17962
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

2 large carrots

This is a simple classic stew that makes natural gravy,
thus it does not have to be thickened.
Brown the meat quickly in very hot oil, remove and set aside.
Brown the onions, celery, pepper and garlic.
De-glaze with wine, return meat to the pan and season well.
Stew on low fire adding small amounts of water and
seasoning as necessary.
After at least half an hour, add the carrots and potatoes,
and simmer till root vegetables break with a fork.
Cook a fresh pot of long grained white rice.

Pre-mie Pot Pie

When working with prematurely delivered newborns (or chicken) use sherry;
red wine with beef (buy steak or roast, do not pre-boil).

Pie crust (see index)
Whole fresh pre-mie; eviscerated, head, hands and feet removed
Onions, bell pepper, celery
&#65533; cup wine
Root vegetables of choice (turnips, carrots, potatoes, etc) cubed

Make a crust from scratch - or go shamefully to the frozen food section
of your favorite grocery and select 2 high quality pie crusts (you
will need one for the top also).
Boil the prepared delicacy until the meat starts to come off the bones.
Remove, de-bone and cube; continue to reduce the broth.
Brown the onions, peppers and celery.
Add the meat then season, continue browning.
De-glaze with sherry, add the reduced broth.
Finally, put in the root vegetables and simmer for 15 minutes.
Allow to cool slightly.
Place the pie pan in 375 degree oven for a few minutes so bottom crust is not soggy,
reduce oven to 325.
Fill the pie with stew, place top crust and with a fork,

# 6457. Re: FT-60 software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 19:41:13 UTC
From: me@privacy.net
Message-ID: <80bb6677-1-7601$bd6a5d1e@news.dial.pipex.com>
Source record: 17970
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

children replete with apples in mouths -
and babies? heads stuffed with wild rice. Or keep it simple with a
hearty main course such as stew, lasagna, or meat loaf.

Some suggestions

Pre-mie pot pies, beef stew, leg of lamb, stuffed chicken, roast pork spiral ham,
Cranberry pineapple salad, sweet potatoes in butter, vegetable platter, tossed salad with
tomato and avocado, parsley new potatoes, spinich cucumber salad, fruit salad
Bran muffins, dinner rolls, soft breadsticks, rice pilaf, croissants
Apple cake with rum sauce, frosted banana nut bread sherbet, home made brownies
Iced tea, water, beer, bloody marys, lemonade, coffee

The guests select food, beverages, silverware... everything from the buffet table.
They move to wherever they are comfortable, and sit with whoever they choose.
Provide trays so your guests will not spill everything all over your house from
carrying too much, nor will they have to make 10 trips back and fourth from the
service stations.

Roast Leg of Amputee

By all means, substitute lamb or a good beef roast if the haunch
it is in any way diseased. But sometimes surgeons make mistakes,
and if a healthy young limb is at hand, then don?t hesitate to cook
it to perfection!

1 high quality limb, rack, or roast
Potatoes, carrot
Oil
celery
onions
green onions
parsley
garlic
salt, pepper, etc
2 cups beef stock

Marinate meat (optional, not necessary with better cuts).
Season liberally and lace with garlic cloves by making incisions,
and placing whole cloves deep into the meat.
Grease a baking pan, and fill with a thick bed of onions,
celery, green onions, and parsley.
Place roast on top with fat side up.
Place uncovered in 500° oven for 20 minutes, reduce oven to 325°.
Bake till medium rare (150°) and let roast rest.

Pour stock over onions and drippings, carve the meat and place th

# 6458. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 19:49:13 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <bfbat184b8ec1leebl5cu0fcaxfydiai4e@4ax.com>
Source record: 17977
Cross-posted to: de.alt.test,bit.listserv.test,de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

in olive oil till golden brown, remove.
Add the garlic and onions and cook down a bit.
Add some lemon juice and some zest, then de-glaze with stock.
Add a little cornstarch (dissolved in cold water) to the sauce.
You are just about there, Pour the sauce over the cutlets,
top with parsley, lemon slices and cracked pepper.
Serve with spinach salad, macaroni and cheese (homemade) and iced tea...

Spaghetti with Real Italian Meatballs

If you don?t have an expendable bambino on hand,
you can use a pound of ground pork instead.
The secret to great meatballs, is to use very lean meat.

1 lb. ground flesh; human or pork
3 lb. ground beef
1 cup finely chopped onions
7 - 12 cloves garlic
1 cup seasoned bread crumbs
&#65533; cup milk, 2 eggs
Oregano
basil
salt
pepper
Italian seasoning, etc.
Tomato gravy (see index)
Fresh or at least freshly cooked spaghetti or other pasta

Mix the ground meats together in a large bowl,
then mix each of the other ingredients.
Make balls about the size of a baby?s fist
(there should be one lying around for reference).
Bake at 400&#65533;for about 25 minutes -
or you could fry them in olive oil.
Place the meatballs in the tomato gravy, and simmer for several hours.
Serve on spaghetti.
Accompany with green salad, garlic b

# 6459. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 19:58:18 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <dbdce306e0be5ukfej1ay3adicafuaua6p@4ax.com>
Source record: 17978
Cross-posted to: de.alt.test,bit.listserv.test,de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Soup

SIDS: delicious in winter, comparable to old fashioned Beef and Vegetable Soup.
Its free, you can sell the crib, baby clothes, toys, stroller... and so easy to
procure if such a lucky find is at hand (just pick him up from the crib and
he?s good to go)!

SIDS victim, cleaned
½ cup cooking oil
Carrots
onions
broccoli
whole cabbage
fresh green beans
potato
turnip
celery
tomato
½ stick butter
1 cup cooked pasta (macaroni, shells, etc.)

Remove as much meat as possible, cube, and brown in hot oil.
Add a little water, season, then add the carcass.
Simmer for half an hour keeping the stock thick.
Remove the carcass and add the vegetables slowly to the stock,
so that it remains boiling the whole time.
Cover the pot and simmer till vegetables are tender
(2 hours approximately).
Continue seasoning to taste.
Before serving, add butter and pasta,
serve piping with hot bread and butter.

Offspring Rolls

Similar to Vietnamese style fried rolls, they have lots of meat
(of course this can consist of chicken, beef, pork, or shrimp).
Who can resist this classic appetizer; or light lunch served with
a fresh salad? Versatility is probably this recipe?s greatest virtue,
as one can use the best part of a prime, rare, yearling, or the
mo

# 6460. Re: FS: Icom R71A with FL44A, FL63A, CR-64, RC-11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 20:33:56 UTC
From: me@privacy.net
Message-ID: <5300840668.306147.213551@c13g2000cwb.googlegroups.com>
Source record: 17976
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

works just as well.
In fact you may want to practice cutting up whole chickens
for frying before you go for the real thing.
Whole chicken is much more efficient and inexpensive than buying pieces.

1 tiny human, cut into pieces
2 cups flour
Onion, garlic
Salt
pepper
garlic powder
cayenne pepper
hot sauce, etc.
Oil for frying

Mix milk, eggs, hot sauce in a bowl, add chopped onion and garlic.
Season the meat liberally, and marinate for several hours.
Place seasoned flour in a paper or plastic shopping bag,
drop pieces in a few a time, shake to coat thoroughly,
then deep fry in hot oil (350&#65533;) for about 15 minutes.
Drain and place on paper towels.

Miscarriage with Mustard Greens

Why waste it? Otherwise, and in general, use ham or salt pork to season greens.
The technique of smothering greens can be used with many vegetables;
green beans work especially well. Meat is not necessary every day, don?t
be afraid to alter any dish to vegetarian tastes.

1 premature baby, born dead
Large bunch of mustard greens
2 white onions, 1 cup chopped celery
Vegetable oil (or hog fat)
Salt, pepper, garlic, etc.

Lightly brown onions, celery, garlic and meat in large heavy pot.
Add a littl

# 6461. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 20:47:59 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <ffeez320c7db2iufco2do0acsaacqcrb6y@4ax.com>
Source record: 17960
Cross-posted to: de.alt.test,bit.listserv.test,de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

allow to sit for a few minutes.
Saut&#65533; in butter and olive oil until golden brown,
about 6 minutes on each side.

Shish Kababes

As old as the hills, this technique has employed seafood, beef, pork, lamb,
poultry, and vegetables; just about anything can be grilled, and young humans
are no exception!

High quality marinade (Teriyaki and garlic perhaps)
1 inch cubes of tender meat, preferably from the nursery
Onions
bell peppers
Wooden or metal skewers

Marinate the meat overnight.
Get the grill good and hot while placing meat, vegetables, and
fruit such as pineapples or cherries on the skewers.
Don?t be afraid to use a variety of meats.
Grill to medium rare,
serve with garlic cous-cous and saut&#65533;ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When the quivering, hopelessly addicted crack baby succumbs to death,
get him immediately butchered and into the crock-pot, so that any
remaining toxins will not be fatal. But don?t cook it too long,
because like Blowfish, there is a perfect medium between the poisonous
and the stimulating. Though it may not have the same effect on your
guests, a whole chicken cooked in this fashion is also mighty tasty.

1 newborn - cocaine addicted, freshly expired, cleaned and butchered
Carrots
onions
leeks
celery
bell pepper
potatoes
Salt
pepper
garlic, etc

4 cups water

Cut the meat into natural pieces and brown very well in olive oil, remove, then brown half of the onions, the bell pepper, and celery. When brown, mix ev

# 6462. Re: Yaesu VX-2 / VX-7 Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 20:56:12 UTC
From: Jim Taylor <jim@videoterm.com>
Message-ID: <cdo64c_0k0f_0@newsfeed.norlight.net>
Source record: 17974
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

heads stuffed with wild rice. Or keep it simple with a
hearty main course such as stew, lasagna, or meat loaf.

Some suggestions

Pre-mie pot pies, beef stew, leg of lamb, stuffed chicken, roast pork spiral ham,
Cranberry pineapple salad, sweet potatoes in butter, vegetable platter, tossed salad with
tomato and avocado, parsley new potatoes, spinich cucumber salad, fruit salad
Bran muffins, dinner rolls, soft breadsticks, rice pilaf, croissants
Apple cake with rum sauce, frosted banana nut bread sherbet, home made brownies
Iced tea, water, beer, bloody marys, lemonade, coffee

The guests select food, beverages, silverware... everything from the buffet table.
They move to wherever they are comfortable, and sit with whoever they choose.
Provide trays so your guests will not spill everything all over your house from
carrying too much, nor will they have to make 10 trips back and fourth from the
service stations.

Roast Leg of Amputee

By all means, substitute lamb or a good beef roast if the haunch
it is in any way diseased. But sometimes surgeons make mistakes,
and if a healthy young limb is at hand, then don?t hesitate to cook
it to perfection!

1 high quality limb, rack, or roa

# 6463. Re: Last Chance FA/FS 3kW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 21:10:35 UTC
From: Peter Dougherty <w2irt@REMOVECAPITALSarrl.net>
Message-ID: <iognf4taar42svuevduana34b5faum5ea1@4ax.com>
Source record: 17969
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

then mix each of the other ingredients.
Make balls about the size of a baby?s fist
(there should be one lying around for reference).
Bake at 400°for about 25 minutes -
or you could fry them in olive oil.
Place the meatballs in the tomato gravy, and simmer for several hours.
Serve on spaghetti.
Accompany with green salad, garlic bread and red wine.

Newborn Parmesan

This classic Sicilian cuisine can easily be turned into Eggplant Parmesan
If you are planning a vegetarian meal. Or you could just as well use veal -
after all, you have to be careful - Sicilians are touchy about their young
family members...

6 newborn or veal cutlets
Tomato gravy (see index)
4 cups mozzarella, 1cup parmesan, 1cup romano
Seasoned bread crumbs mixed with
parmesan
romano
salt
pepper
oregano
garlic powder
chopped parsley
Flour
eggwash (eggs and milk)
Peanut oil for frying.

Pound the cutlets.
Dredge in flour, eggs, then the bread crumb mixture.
Fry till golden brown in 350° peanut oil.
In a baking pan, place a layer of gravy,
then one of meat, gravy, and cheese.
Another layer each of meat, gravy, and cheese.
Then bake at 350° for 45 minutes.
Serve on hot pasta with romano cheese.

Southern Fried Small-fry

Tastes like fried chicken, which works just as well.
In fact you may want to practice cutting up whole chickens
for frying before you go for the real thing.

Whole chicken is much more efficient and inexpens

# 6464. Re: Yaesu mic/sp pin assigment needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 21:30:24 UTC
From: Merlin <mm1245@netzero.net>
Message-ID: <e3bpu41b0rgaxdoio4ecv5hd0ogeutf7ee@4ax.com>
Source record: 17961
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

then deep fry in hot oil (350°) for about 15 minutes.
Drain and place on paper towels.

Miscarriage with Mustard Greens

Why waste it? Otherwise, and in general, use ham or salt pork to season greens.
The technique of smothering greens can be used with many vegetables;
green beans work especially well. Meat is not necessary every day, don?t
be afraid to alter any dish to vegetarian tastes.

1 premature baby, born dead
Large bunch of mustard greens
2 white onions, 1 cup chopped celery
Vegetable oil (or hog fat)
Salt, pepper, garlic, etc.

Lightly brown onions, celery, garlic and meat in large heavy pot.
Add a little water and the greens (which should be thoroughly cleaned and washed).
Smother slowly for at least 2 hours, adding small amounts of water
when it starts to stick.
Stir frequently.
When ready - serve with rice, grilled smoked sausage, green salad, and iced tea.
Coffee and apple pie then brandy.

Maternity Ward Pot Luck Dinner

If you can?t get anything fresh from the hospital, nursery, or morgue;
you can at least get rid of all the leftovers in your refrigerator.

1 - 2 lbs. cubed

# 6465. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 21:37:00 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <xeado624j1ga0qbcew8ai0faaqdvagqu4u@4ax.com>
Source record: 17973
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

found there instead.

8 large cabbage leaves
1 lb. lean ground newborn human filets, or ground chuck
Onions
peppers
celery
garlic
soy sauce
salt pepper, etc
Olive oil
breadcrumbs
Tomato Gravy (see index)

Boil the cabbage leaves for 2 minutes to soften.
In skillet, brown the meat in a little olive oil,
then add onions, peppers, and celery (all chopped finely)
and season well.
Place in a large bowl and cool.
Add seasoned breadcrumbs and a little of the tomato gravy,
enough to make the mixture pliable.
Divide the stuffing among the cabbage leaves then roll.
Place seam down in a baking pan.
Ladle tomato gravy on top,
and bake at 325&#65533; for 30 - 45 minutes.

Umbilical Cordon Bleu

Nothing is so beautiful as the bond between mother and child,
so why not consume it?
Children or chicken breasts will work wonderfully also.

4 whole umbilical chords (or baby breasts, or chicken breasts)
4 thin slices of smoked ham, and Gruyere cheese
Flour
eggwash (milk and eggs)
seasoned bread crumbs
1 onion
minced
salt
pep

## 6466. :-) *** A Love Gift For You! *** (-:

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 21:46:48 UTC
From: aol12131@yahoo.com
Message-ID: <1104011208.170225.68700@f14g2000cwb.googlegroups.com>
Source record: 17957

www.gift.boxke.net << click link

# 6467. Re: Yaesu mic/sp pin assigment needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:08:12 UTC
From: Merlin <mm1245@netzero.net>
Message-ID: <e5prs05f1ookgsjlm0ejp0gl5mitsjg4lm@4ax.com>
Source record: 17958

"Tom" <truckdrivingman@hotmail.com> wrote:

>Hello all!
>I need the pin assignment of the 4-pin mic/sp plug used in Yaesu
>handhelds,especially in the VX-2.
>
>Thanx and happy xmas
>Tom,DL7JSK
>

http://home.comcast.net/~sllewd/vx1rmain.htm

That site has it, diagrams for cables, and a wealth of other
information.

# 6468. Re: FT-60 software

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:14:22 UTC
From: Larry Weil <kc1ih@mac.com>
Message-ID: <xa2iu_578533.36573672488152@news.supernews.com>
Source record: 17965
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

Cajun Babies

Just like crabs or crawfish, babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)
Salt
black pepper
white pepper
paprika

Remove the silverskin by loosening from the edges,
then stripping off.
Season generously, rubbing the mixture into the baby?s flesh.
Place 1 quart water in a baking pan, the meat on a wire rack.
Bake uncovered in 250° oven for 1° hours.
When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.
But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic powder
parsley flakes
brown sugar
1 teaspoon sage
2 onions
6 cloves garlic
bunch green onions, chopped

Cut the children?s butts and the beef roast into pieces
that will fit in the grinder.
Run the meat through using a 3/16 grinding plate.
Add garlic, onions and seasoning

# 6469. Re: Yaesu mic/sp pin assigment needed

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:16:31 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <bpi26y%ya8-36%7@news.t-online.com>
Source record: 17966
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

brown, drain on paper towels.

Lemon Neonate

Turkey serves just as well, and in fact even looks a bit like a
well-dressed baby. By the time you turn the child?s breast into
cutlets, it will be indistinguishable. The taste of young human,
although similar to turkey (and chicken) often can be wildly
different depending upon what he or she has consumed during its
10 to 14 months of life...

4 well chosen cutlets (from the breasts of 2 healthy neonates)
2 large lemons (fresh lemons always, if possible)
Olive oil
Green onions
Salt
pepper
cornstarch
neonate stock (chicken, or turkey stock is fine)
garlic
parsley
fresh cracked black pepper

Season and saut&#65533; the cutlets in olive oil till golden brown, remove.
Add the garlic and onions and cook down a bit.
Add some lemon juice and some zest, then de-glaze with stock.
Add a little cornstarch (dissolved in cold water) to the sauce.
You are just about there, Pour the sauce over the cutlets,
top with parsley, lemon slices and cracked pepper.
Serve with spinach salad, macaroni and cheese (homemade) and iced tea...

Spaghetti with Real Italian Meatballs

If you don?t have an expendable bambino on hand,
you can use a pound of ground pork instead.
The secret to great meatballs, is to use very lean meat.

1 lb. ground flesh; human or pork
3 lb. ground beef
1 cup finely chopped onions
7 - 12 cloves garlic
1 cup seasoned bread crumbs
&#65533; cup milk, 2 eggs
Oregano
basil

salt
pepper
Italian seasoning, etc.
Tomato gravy (see index)
Fresh or at least freshly cooked spaghetti or other pasta

Mix the ground meats together in a large bowl,
then mix each of the other ingredients.
Make balls about the size of a baby?s fist
(there should be one lying around for reference).
Bake at 400°for about 25 minutes -
or you could fry them in olive oil.
Place the

# 6470. Re: Reccomend MIC for new ICOM 746 PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:17:20 UTC
From: Charlie <charlie@aol.com>
Message-ID: <68ukuubu4t8iuae@news.supernews.com>
Source record: 17975
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

are tender
(2 hours approximately).
Continue seasoning to taste.
Before serving, add butter and pasta,
serve piping with hot bread and butter.

Offspring Rolls

Similar to Vietnamese style fried rolls, they have lots of meat
(of course this can consist of chicken, beef, pork, or shrimp).
Who can resist this classic appetizer; or light lunch served with
a fresh salad? Versatility is probably this recipe?s greatest virtue,
as one can use the best part of a prime, rare, yearling, or the
morticians occasional horror: a small miracle stopped short by a
drunk driver, or the innocent victim of a drive-by shooting...

2 cups finely chopped very young human flesh
1 cup shredded cabbage
1 cup bean sprouts
5 sprigs green onion, finely chopped
5 cloves minced garlic
4-6 ounces bamboo shoots
Sherry
chicken broth
oil for deep frying (1 gallon)
Salt
pepper
soy & teriyaki
minced ginger, etc.
1 tablespoon cornstarch dissolved in a little cold water
1 egg beaten

Make the stuffing:
Marinate the flesh in a mixture of soy and teriyaki sauces
then stir fry in hot oil for till brown - about 1 minute, remove.
Stir-fry the vegetables.
Put the meat back into the wok and adjust the seasoning.
De-glaze with sherry, cooking off the alcohol.
Add broth (optional) cook a few more minutes.
Add the cornstarch, cook a few minutes till thick,
then place the stuffing into a colander and cool;
2 hours
Wrap the rolls:
Place 3 tablespoons of stuffing in the wrap, roll tightly -

corner nearest you first, fold 2 side corners in,
wrap till remaining corner is left.
Brush with egg, seal, and allow to sit on the seal for
a few minutes.
Fry the rolls:
325° if using egg roll wraps, 350° for spring roll wraps.
Deep fry

# 6471. Re: Lots of HF stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:23:06 UTC
From: Murray <radioranch@qth.com>
Message-ID: <65fu3imnb7rir2b@corp.supernews.com>
Source record: 17967
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.swap,rec.radio.amateur.equipment

gravy, and cheese.
Then bake at 350° for 45 minutes.
Serve on hot pasta with romano cheese.

Southern Fried Small-fry

Tastes like fried chicken, which works just as well.
In fact you may want to practice cutting up whole chickens
for frying before you go for the real thing.
Whole chicken is much more efficient and inexpensive than buying pieces.

1 tiny human, cut into pieces
2 cups flour
Onion, garlic
Salt
pepper
garlic powder
cayenne pepper
hot sauce, etc.
Oil for frying

Mix milk, eggs, hot sauce in a bowl, add chopped onion and garlic.
Season the meat liberally, and marinate for several hours.
Place seasoned flour in a paper or plastic shopping bag,
drop pieces in a few a time, shake to coat thoroughly,
then deep fry in hot oil (350°) for about 15 minutes.
Drain and place on paper towels.

Miscarriage with Mustard Greens

Why waste it? Otherwise, and in general, use ham or salt pork to season greens.
The technique of smothering greens can be used with many vegetables;
green beans work especially well. Meat is not necessary every day, don?t
be afraid to alter any dish to vegetarian tastes.

1 premature baby, born dead
Large bunch of mustard greens
2 white onions, 1 cup chopped celery
Vegetable oil (or hog fat)
Salt, pepper, garlic, etc.

Lightly brown onions, celery, garlic and meat in large heavy pot.
Add a little water and the greens (which should be thoroughly cleaned and washed).
Smother slowly for at least 2 hours, adding small amounts of water
when it starts to stick.
Stir frequently.

When ready - serve with rice, grilled smoked sausage, green salad, and iced tea.
Coffee and apple pie then brandy.

Maternity Ward Pot Luck Dinner

If you can?t get anything fresh from the hospital, nursery, or morgue;
you can at least get rid of all the leftovers in your refrigerator.

1 - 2 lbs. cubed

# 6472. Re: Johnson Ranger

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:36:56 UTC
From: me@privacy.net
Message-ID: <u4cwl4cfyu31g17bip1vckeyyj3tahy4ab@4ax.com>
Source record: 17963
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

continue browning.
De-glaze with sherry, add the reduced broth.
Finally, put in the root vegetables and simmer for 15 minutes.
Allow to cool slightly.
Place the pie pan in 375 degree oven for a few minutes so bottom crust is not soggy,
reduce oven to 325.
Fill the pie with stew, place top crust and with a fork, seal the crusts together
then poke holes in top.
Return to oven and bake for 30 minutes, or until pie crust is golden brown.

Sudden Infant Death Soup

SIDS: delicious in winter, comparable to old fashioned Beef and Vegetable Soup.
Its free, you can sell the crib, baby clothes, toys, stroller... and so easy to
procure if such a lucky find is at hand (just pick him up from the crib and
he?s good to go)!

SIDS victim, cleaned
&#65533; cup cooking oil
Carrots
onions
broccoli
whole cabbage
fresh green beans
potato
turnip
celery
tomato
&#65533; stick butter
1 cup cooked pasta (macaroni, shells, etc.)

Remove as much meat as possible, cube, and brown in hot oil.
Add a little water, season, then add the carcass.
Simmer for half an hour keeping the stock thick.
Remove the carcass and add the vegetables slowly to the stock,
so that it remains boiling the whole time.
Cover the pot and simmer till vegetables are tender
(2 hours approximately).
Continue seasoning to taste.
Before serving, add butter and pasta,
serve piping with hot bread and butter.

Offspring Rolls

Similar to Vietnamese style fried rolls, they have lots of meat
(of course t

# 6473. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:42:50 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <odfai383z6ed2wwdeo7by3dabuucufua5a@4ax.com>
Source record: 17979
Cross-posted to: de.alt.test,bit.listserv.test,de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

flesh in a mixture of soy and teriyaki sauces
then stir fry in hot oil for till brown - about 1 minute, remove.
Stir-fry the vegetables.
Put the meat back into the wok and adjust the seasoning.
De-glaze with sherry, cooking off the alcohol.
Add broth (optional) cook a few more minutes.
Add the cornstarch, cook a few minutes till thick,
then place the stuffing into a colander and cool;
2 hours
Wrap the rolls:
Place 3 tablespoons of stuffing in the wrap, roll tightly -
corner nearest you first, fold 2 side corners in,
wrap till remaining corner is left.
Brush with egg, seal, and allow to sit on the seal for
a few minutes.
Fry the rolls:
325&#65533; if using egg roll wraps, 350&#65533; for spring roll wraps.
Deep fry in peanut oil till crispy golden brown, drain on paper towels.

Lemon Neonate

Turkey serves just as well, and in fact even looks a bit like a
well-dressed baby. By the time you turn the child?s breast into
cutlets, it will be indistinguishable. The taste of young human,
although similar to turkey (and chicken) often can be wildly
different depending upon what he or she has consumed during its
10 to 14 months of life...

4 well chosen cutlets (from the breasts of 2 healthy neonates)
2 large lemons (fresh lemons always, if possible)
Olive oil
Green onions
Salt
pepper
cornstarch
neonate stock (chicken, or turkey stock is fine)
garlic
parsley
fresh cracked black pepper

Season and saut&#65533; the cutlets in olive oil till golden brown, remove.
Add the garlic and onions and cook down a bit.
Add some lemon juice and some zest, then de

# 6474. Re: FS: Racal manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:43:10 UTC
From: Percom <percom@planet.nl>
Message-ID: <eueeu8_2oy%3@reader11.wxs.nl>
Source record: 17971
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

green salad, and iced tea.
Coffee and apple pie then brandy.

Maternity Ward Pot Luck Dinner

If you can?t get anything fresh from the hospital, nursery, or morgue;
you can at least get rid of all the leftovers in your refrigerator.

1 - 2 lbs. cubed meat (human flesh, chicken, turkey, beef...)
1 -2 lbs. coarsely chopped vegetables
(carrots, potatoes, turnips, cauliflower, cabbage...)
Bell pepper
onions
garlic
ginger
salt pepper, etc.
Olive oil
butter

Brown the meat and some chopped onions, peppers, and garilic in olive oil,
place in baking dish, layer with vegetables seasoning and butter.
Bake at 325° for 30 - 45 minutes.
Serve with hot dinner rolls, fruit salad and sparkling water.

B°b° Buffet 1

Show off with whole roasted children replete with apples in mouths -
and babies? heads stuffed with wild rice. Or keep it simple with a
hearty main course such as stew, lasagna, or meat loaf.

Some suggestions

Pre-mie pot pies, beef stew, leg of lamb, stuffed chicken, roast pork spiral ham,
Cranberry pineapple salad, sweet potatoes in butter, vegetable platter, tossed salad with
tomato and avocado, parsley new potatoes, spinich cucumber salad, fruit salad
Bran muffins, dinner rolls, soft breadsticks, rice pilaf, croissants
Apple cake with rum sauce, frosted banana nut bread sherbet, home made brownies
Iced tea, water, beer, bloody marys, lemonade, coffee

The guests select food, beverages, silverware... everything from the buffet table.
They move to wherever they are comfortable, and sit with whoever they choose.
Provide trays so your guests will not spill everything all over your house from
carrying too much, nor will they have to make 10 trips back and fourth from the
service stations.

Roast Leg of Amputee

By all means, substi

# 6475. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 22:50:41 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <eefad651m5yi6oifdi3bz3ybiptuecge1m@4ax.com>
Source record: 17980
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

pan.
Ladle tomato gravy on top,
and bake at 325&#65533; for 30 - 45 minutes.

Umbilical Cordon Bleu

Nothing is so beautiful as the bond between mother and child,
so why not consume it?
Children or chicken breasts will work wonderfully also.

4 whole umbilical chords (or baby breasts, or chicken breasts)
4 thin slices of smoked ham, and Gruyere cheese
Flour
eggwash (milk and eggs)
seasoned bread crumbs
1 onion
minced
salt
pepper
butter
olive oil

Pound the breasts flat (parboil first if using umbilical
cords so they won?t be tough).
Place a slice of ham and cheese on each, along with some minced onion
then fold in half, trimming neatly.
Dredge in flour, eggwash, then seasoned breadcrumbs;
allow to sit for a few minutes.
Saut&#65533; in butter and olive oil until golden brown,
about 6 minutes on each side.

Shish Kababes

As old as the hills, this technique has employed seafood, beef, pork, lamb,
poultry, and vegetables; just about anything can be grilled, and young humans
are no exception!

High quality marinade (Teriyaki and garlic perhaps)
1 inch cubes of tender meat, preferably from the nursery
Onions
bell peppers
Wooden or metal skewers

Marinate the meat overnight.
Get the grill good and hot while placing meat, vegetables, and

fruit such as pineapples or cherries on the skewers.
Don?t be afraid to use a variety of meats.
Grill to medium rare,
serve with garlic cous-cous and saut&#65533;ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When the quivering, hopelessly addicted crack baby succumbs to death, get him immediately butchered and into the crock-pot, so that any remaining toxins will not be fatal. But don?t cook it too long, because like Blowfish, there is a perfect medium between the poisonous and the stimulating. Though it may

# 6476. Re: Johnson Ranger

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 23:00:44 UTC
From: fmmck@aol.communicate
Message-ID: <15353506631324.03546.40572408@mb-m13.aol.com>
Source record: 17964
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

garlic perhaps)
1 inch cubes of tender meat, preferably from the nursery
Onions
bell peppers
Wooden or metal skewers

Marinate the meat overnight.
Get the grill good and hot while placing meat, vegetables, and
fruit such as pineapples or cherries on the skewers.
Don?t be afraid to use a variety of meats.
Grill to medium rare,
serve with garlic cous-cous and saut&#65533;ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When the quivering, hopelessly addicted crack baby succumbs to death,
get him immediately butchered and into the crock-pot, so that any
remaining toxins will not be fatal. But don?t cook it too long,
because like Blowfish, there is a perfect medium between the poisonous
and the stimulating. Though it may not have the same effect on your
guests, a whole chicken cooked in this fashion is also mighty tasty.

1 newborn - cocaine addicted, freshly expired, cleaned and butchered
Carrots
onions
leeks
celery
bell pepper
potatoes
Salt
pepper
garlic, etc
4 cups water

Cut the meat into natural pieces and brown very well in olive oil,
remove, then brown half of the onions, the bell pepper, and celery.
When brown, mix everything into the crock-pot, and in 6 to 8 hours you
have turned a hopeless tragedy into a heartwarming meal!

George?s Bloody Mary

Don?t shy away from this one, it is simply a cocktail variation of
good old Blood Stew. When a pig is killed, its throat is slit and

those present quaff a cup of hot blood to soften the wintry air.
From the dawn of man to this day, humans have always drunk blood!
American deer hunters are a prime example.

1 pint blood
Stolichnaya vodka
ice
tomato juice
lemon
lime
hot sauce
Worcestershire sauce
pickled green bean
celery
green oliv

# 6477. Re: Yaesu VX-2 / VX-7 Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 23:02:35 UTC
From: Wolfgang Welter <dl2kbj@quantentunnel.de>
Message-ID: <dgafxb-tci$24%8@news.t-online.com>
Source record: 17972
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.equipment

time consuming, this dish seems to take longer than it actually does;
as the entire house is filled with such a heavenly aroma,
the waiting becomes almost unbearable.

1 whole child, cleaned and de-headed
1 batch cornbread stuffing (see index)
½ cup melted butter

Remove the giblets from the infant and set aside.
Stuff the cavity where the child?s genitals and anus were located
using ½ cup per pound of meat.
Tie the arms flat to the body, then pull the skin flaps up to close the cavity.
Now tie the thighs up tight to hold it all together.
Place breast side up in a large metal roasting pan.
Bake in 325° oven covered for 2 hours.
Remove cover, stick a cooking thermometer deep into one of the
baby?s buttocks and cook uncovered till thermometer reads 190°,
about another hour.

Pro-Choice Po-Boy

Soft-shelled crabs serve just as well in this classic southern delicacy.
The sandwich originated in New Orleans, where an abundance of abortion clinics
thrive and hot French bread is always available.

2 cleaned fetuses, head on
2 eggs
1 tablespoon yellow mustard
1 cup seasoned flour
oil enough for deep frying
1 loaf French bread
Lettuce
tomatoes
mayonnaise, etc.

Marinate the fetuses in the egg-mustard mixture.
Dredge thoroughly in flour.
Fry at 375° until crispy golden brown.
Remove and place on paper towels.

# 6478. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-25 23:09:09 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <yafag555y7aa7gocay1ci5abmoyakega1i@4ax.com>
Source record: 17959
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

the meat on a wire rack.
Bake uncovered in 250&#65533; oven for 1&#65533; hours.
When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.
But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic powder
parsley flakes
brown sugar
1 teaspoon sage
2 onions
6 cloves garlic
bunch green onions, chopped

Cut the children?s butts and the beef roast into pieces
that will fit in the grinder.
Run the meat through using a 3/16 grinding plate.
Add garlic, onions and seasoning then mix well.
Add just enough water for a smooth consistency, then mix again.
Form the sausage mixture into patties or stuff into natural casings.

Stillborn Stew

By definition, this meat cannot be had altogether fresh,
but have the lifeless unfortunate available immediately after delivery,
or use high quality beef or pork roasts (it is cheaper and better to
cut up a whole roast than to buy stew meat).

1

# 6479. Realistic HTX-202 Shows Error

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 00:41:41 UTC
From: SweetMoth@webtv.net
Message-ID: <7866-41CE08C5-420@storefull-3117.bay.webtv.net>
Source record: 17981

I turned on the HT after not using for a while and am getting the message Er 1 flashing and beeping. There is nothing in the manual about this except my own note saying to push F button and D together (clear), then turn radio on. I don't remember this happening but it has been a while since I used this so apparently this happened before. However, it isn't working now. If anyone knows how to rid this of the error, I would greatly appreciate it. Also, it's been connected to my outdoor antenna. Could something have occurred to cause this? All of my connections are intact. I disconnected it and used the alkaline battery pack and still get error message. Thank you.

# 6480. Re: FS: Icom R71A with FL44A, FL63A, CR-64, RC-11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 02:20:40 UTC
From: "wd5jbc@verizon.net" <wd5jbc@verizon.net>
Message-ID: <1104027640.102712.246950@c13g2000cwb.googlegroups.com>
Source record: 17982
Cross-posted to: rec.radio.shortwave, rec.radio.swap, rec.radio.amateur.equipment

Ur, UH, What does cutting chickens have do do with anything?
Ah, come on, be a pal, don't be afraid to show yourself!

# 6481. Re: FS: Icom R71A with FL44A, FL63A, CR-64, RC-11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 02:26:05 UTC
From: "wd5jbc@verizon.net" <wd5jbc@verizon.net>
Message-ID: <1104027965.310383.248670@z14g2000cwz.googlegroups.com>
Source record: 17983
Cross-posted to: rec.radio.shortwave, rec.radio.swap, rec.radio.amateur.equipment

Mr chicken:
At least I'm honest about what I sell. Can you say the same? Uh HuH!

# 6482. Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 02:59:33 UTC
From: "Joe R.Morris, Jr." <Joebaby@midsouth.rr.com>
Message-ID: <pOpzd.24497$mA3.24036@fe2.columbus.rr.com>
Source record: 17984

Howdy and greetings from near Memphis TN! I was just wondering if anyone would know where to get a copy of the operating manual for the Eagle Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one working one not.......and I bought the schematics for the radio when I was trying to get one working.....if anyone does have one please contact me a Joebaby@midsouth.rr.com. Thanks and Happy Holidays!

# 6483. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 03:38:26 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com>
Source record: 17985

Sounds like a illegal CB radio to me.

On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
<Joebaby@midsouth.rr.com> wrote:

>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>would know where to get a copy of the operating manual for the Eagle
>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one working
>one not.......and I bought the schematics for the radio when I was trying to
>get one working.....if anyone does have one please contact me a
>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>

# 6484. Vanity callsign question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 05:40:32 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns95CADC99D33A9spectrumhogstarbandn@207.106.93.175>
Source record: 17986

The excellent web site at: http://www.vanityhq.com is no longer supported, and the domain will be terminated soon.

Can anyone point to an alternative site for this information?

Thanks

Ed K7AAT

# 6485. Re: Realistic HTX-202 Shows Error

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 07:48:10 UTC
From: Tommy Willoughby <me@privacy.net>
Message-ID: <pan.2004.12.26.07.48.10.603360@privacy.net>
Source record: 17987

On Sat, 25 Dec 2004 19:41:41 -0500, moth . wrote:

> I turned on the HT after not using for a while and am getting the message
> Er 1 flashing and beeping. There is nothing in the manual about this
> except my own note saying to push F button and D together (clear), then
> turn radio on. I don't remember this happening but it has been a while
> since I used this so apparently this happened before. However, it isn't
> working now. If anyone knows how to rid this of the error, I would greatly
> appreciate it. Also, it's been connected to my outdoor antenna. Could
> something have occurred to cause this? All of my connections are intact. I
> disconnected it and used the alkaline battery pack and still get error
> message. Thank you.

It sounds like the internal battery is dead. There's a small battery
inside to preserve memory settings, etc. I think you'll need to replace it.

--
mail: teeuu at qwest dot net

# 6486. Re: Yaesu VX-2 / VX-7 Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 07:55:16 UTC
From: Wolfgang Welter <dl2kbj@quantentunnel.de>
Message-ID: <cqlqp1$9ir$01$1@news.t-online.com>
Source record: 17988

```
...
> time consuming, this dish seems to take longer than it actually does;
> as the entire house is filled with such a heavenly aroma,
> the waiting becomes almost unbearable.
>
> 1 whole child, cleaned and de-headed
> 1 batch cornbread stuffing (see index)
> ï¿½ cup melted butter
...
```

```
Hi folks,
the a.m. message was not from me !!!
On real criminal idiot faked my name !!!
73s de Wolfgang
```

# 6487. Re: Vanity callsign question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 13:14:52 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <4Pyzd.3355$2_4.78@okepread06>
Source record: 17989

"Ed" <Huckleberry_REMOVE_@bigvalley.net> wrote in message
news:Xns95CADC99D33A9spectrumhogstarbandn@207.106.93.175...
> The excellent web site at: http://www.vanityhq.com is no longer
> supported, and the domain will be terminated soon.
> Can anyone point to an alternative site for this information?
> Thanks
> Ed K7AAT

Give this site a try: Sunnyvale VEC http://www.amateur-radio.org/vanity.htm

73 de Glenn AA5PK

# 6488. Re: Realistic HTX-202 Shows Error

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 13:26:52 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <w_yzd.25686$mA3.18380@fe2.columbus.rr.com>
Source record: 17990

moth . wrote:
> I turned on the HT after not using for a while and am getting the
> message Er 1 flashing and beeping. There is nothing in the manual about
> this except my own note saying to push F button and D together (clear),
> then turn radio on. I don't remember this happening but it has been a
> while since I used this so apparently this happened before. However, it
> isn't working now. If anyone knows how to rid this of the error, I would
> greatly appreciate it. Also, it's been connected to my outdoor antenna.
> Could something have occurred to cause this? All of my connections are
> intact. I disconnected it and used the alkaline battery pack and still
> get error message. Thank you.
>

On page 36 of the owners manual are the error codes.
Er1 is indeed the internal lithium battery needing replacement.
You've just lost the ability to store anything in memory.
73
Richard WB8KRN

# 6489. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 14:36:07 UTC
From: N8WWM <N8WWM@arrl.net>
Message-ID: <1104071974.6f57057b53ad6bd924bbef7b76a7f52e@teranews>
Source record: 17991

"dontspam" <dontspam@worldnet.att.net> wrote in message
news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
> Sounds like a illegal CB radio to me.
>
Oh shut the hell up you fag! Who cares about legal?
>
>
> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
> <Joebaby@midsouth.rr.com> wrote:
>
>>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>>would know where to get a copy of the operating manual for the Eagle
>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one working
>>one not.......and I bought the schematics for the radio when I was trying
>>to
>>get one working.....if anyone does have one please contact me a
>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>
>

# 6490. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 14:57:52 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com>
Source record: 17992

Call me a fag to my face WWM. I've heard you on the air. You sound
like a LID.

On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:

>
>"dontspam" <dontspam@worldnet.att.net> wrote in message
>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>> Sounds like a illegal CB radio to me.
>>
>Oh shut the hell up you fag! Who cares about legal?
>>
>>
>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>> <Joebaby@midsouth.rr.com> wrote:
>>
>>>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>>>would know where to get a copy of the operating manual for the Eagle
>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one working
>>>one not.......and I bought the schematics for the radio when I was trying
>>>to
>>>get one working.....if anyone does have one please contact me a
>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>
>>
>

# 6491. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 15:01:16 UTC
From: N8WWM <N8WWM@arrl.net>
Message-ID: <1104073483.0a583d368e9525935154932bb6a4be16@teranews>
Source record: 17993

```
"dontspam" <dontspam@worldnet.att.net> wrote in message
news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
> Call me a fag to my face WWM. I've heard you on the air. You sound
> like a LID.
>
What's your call faggot? I Dare you to come to Toledo, I'll slap you like a
little bitch!
>
>
> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>
>>
>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>> Sounds like a illegal CB radio to me.
>>>
>>Oh shut the hell up you fag! Who cares about legal?
>>>
>>>
>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>> <Joebaby@midsouth.rr.com> wrote:
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>>>>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>>>>would know where to get a copy of the operating manual for the Eagle
>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>working
>>>>one not.......and I bought the schematics for the radio when I was
>>>>trying
>>>>to
>>>>get one working.....if anyone does have one please contact me a
>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>
>>>
>>
>
```

# 6492. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 15:10:47 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <dvkts05gjrb59sgcfp95k6s2l077jcdb7m@4ax.com>
Source record: 17994

Hey Doug, I am in Toledo. Do you still live on Euclid?
Look out you window in a hour.

On Sun, 26 Dec 2004 10:01:16 -0500, "N8WWM" <N8WWM@arrl.net> wrote:

>
>"dontspam" <dontspam@worldnet.att.net> wrote in message
>news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
>> Call me a fag to my face WWM. I've heard you on the air. You sound
>> like a LID.
>>
>What's your call faggot? I Dare you to come to Toledo, I'll slap you like a
>little bitch!
>>
>>
>> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>
>>>
>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>>> Sounds like a illegal CB radio to me.
>>>>
>>>Oh shut the hell up you fag! Who cares about legal?
>>>>
>>>>
>>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>>> <Joebaby@midsouth.rr.com> wrote:
>>>>
>>>>>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>>>>>would know where to get a copy of the operating manual for the Eagle
>>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>>working
>>>>>one not.......and I bought the schematics for the radio when I was
>>>>>trying
>>>>>to
>>>>>get one working.....if anyone does have one please contact me a
>>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>>
>>>>
>>>
>>
>

# 6493. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 15:30:49 UTC
From: N8WWM <N8WWM@arrl.net>
Message-ID: <1104075256.5e449d70819db636ec780b0f48278607@teranews>
Source record: 17996

"dontspam" <dontspam@worldnet.att.net> wrote in message
news:dvkts05gjrb59sgcfp95k6s2l077jcdb7m@4ax.com...
> Hey Doug, I am in Toledo. Do you still live on Euclid?
> Look out you window in a hour.
>
. I have plenty of down home hospitality for you or
ANY of the other queens in here who wish to stir up some mess.
You wanna come by and visit? I will be delighted to send you back with a
thought in your mind that it was a real
dumb idea.
Imagine,...Imagine...You come to my place and star some
junk...I put you face down and hurtin extreme, take pics of you laying
there with a bumped up noggin, and post 'em to the NG. I relish you
coming by. I am good in the callbook, just as I told your wife.
Have not had this much fun since I used to go cuttin' coax and
building jamming oscillators back when I was 16 yrs old.

So bring it on you pussy.

>
> On Sun, 26 Dec 2004 10:01:16 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>
>>
>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
>>> Call me a fag to my face WWM. I've heard you on the air. You sound
>>> like a LID.
>>>
>>What's your call faggot? I Dare you to come to Toledo, I'll slap you like
>>a
>>little bitch!
>>>
>>>
>>> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>>
>>>>
>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>>>> Sounds like a illegal CB radio to me.
>>>>>
>>>>Oh shut the hell up you fag! Who cares about legal?
>>>>>
>>>>>
>>>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>>>> <Joebaby@midsouth.rr.com> wrote:

>>>>>
>>>>>>Howdy and greetings from near Memphis TN! I was just wondering if
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>>>>>>would know where to get a copy of the operating manual for the Eagle
>>>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>>>working
>>>>>>one not.......and I bought the schematics for the radio when I was
>>>>>>trying
>>>>>>to
>>>>>>get one working.....if anyone does have one please contact me a
>>>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>>>
>>>>>
>>>>
>>>
>>
>

# 6494. FS: Icom SM-8 Desk Microphone with two leads

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 15:32:28 UTC
From: ritchi50@optonline.net
Message-ID: <3cmts0pceoe5dvfdocqqeqns12lqdgoso4@4ax.com>
Source record: 17995

FS: Icom SM-8 Desk Microphone with two leads
Icom SM-8 Desk Microphone with two leads, One goes to Icom 8 Pin and
the other goes to Yaesu 8 Pin.

I have the original box.

Works and looks GREAT!

# 6495. FS: Icom 900 Band unit 440-450 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 16:06:16 UTC
From: ritchi50@optonline.net
Message-ID: <jbots0523equcsgiurgchab5g43un7f7k7@4ax.com>
Source record: 17898

FS: Icom 900 Band unit 440-450 MHz

Works with Icom 901 Also.

Comes with the connector that connects it to the next band unit.

Good Luck to all. Works and looks fine.
Price: 100.00 Plus Shipping
ritchi50@optonline.net

# 6496. Re: Vanity callsign question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 16:06:44 UTC
From: Bob Miller <NOSPAMrmiller47@satx.rr.com>
Message-ID: <2gnts05acbk2n9kcs2c0gm2sodai72qfpq@4ax.com>
Source record: 17997

On Sun, 26 Dec 2004 05:40:32 GMT, Ed
<Huckleberry_REMOVE_@bigvalley.net> wrote:

>
>
> The excellent web site at: http://www.vanityhq.com is no longer
>supported, and the domain will be terminated soon.
>
> Can anyone point to an alternative site for this information?
>
> Thanks
>
>
> Ed K7AAT

Easiest thing is to just go to the FCC web site. They have a toll-free number you can call to get info/forms for a call sign change. When I called them, I left my mailing info on voice mail, and about two days later I had an envelope in my mailbox with about 60 pages of stuff for updating my call sign.

(You need FCC Form 605, Schedule D, the Vanity Call Sign Request.)

bob
k5qwg

# 6497. Re: Vanity callsign question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 16:35:47 UTC
From: Left Coast <Lefty@bizarre.com>
Message-ID: <yLBzd.5273$Q%4.1798@fed1read06>
Source record: 17899

Try URL:
http://www.amateur-radio.org/vanity.htm
Updated Nov 27
---

And you can use these to see if a callsign is used

Ham Data at URL:
http://www.hamdata.com/

QRZ
http://www.qrz.com/directory.cgi

WM7D
http://www.wm7d.net/fcc_uls/

AE7Q
http://amateur.mailpen.net/
--
LC

"Ed" <Huckleberry_REMOVE_@bigvalley.net> wrote in message
news:Xns95CADC99D33A9spectrumhogstarbandn@207.106.93.175...
>
>
> The excellent web site at: http://www.vanityhq.com is no longer
> supported, and the domain will be terminated soon.
>
> Can anyone point to an alternative site for this information?
>
> Thanks
>
>
> Ed K7AAT
>

# 6498. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 16:55:13 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <25rts09oamenn52lm97rf0jbdfp6v1790u@4ax.com>
Source record: 17900

N8WWM two meter LID. No code tech. Your a joke.

On Sun, 26 Dec 2004 10:30:49 -0500, "N8WWM" <N8WWM@arrl.net> wrote:

>
>"dontspam" <dontspam@worldnet.att.net> wrote in message
>news:dvkts05gjrb59sgcfp95k6s2l077jcdb7m@4ax.com...
>> Hey Doug, I am in Toledo. Do you still live on Euclid?
>> Look out you window in a hour.
>>
>. I have plenty of down home hospitality for you or
>ANY of the other queens in here who wish to stir up some mess.
>You wanna come by and visit? I will be delighted to send you back with a
>thought in your mind that it was a real
>dumb idea.
>Imagine,...Imagine...You come to my place and star some
>junk...I put you face down and hurtin extreme, take pics of you laying
>there with a bumped up noggin, and post 'em to the NG. I relish you
>coming by. I am good in the callbook, just as I told your wife.
>Have not had this much fun since I used to go cuttin' coax and
>building jamming oscillators back when I was 16 yrs old.
>
>So bring it on you pussy.
>
>
>>
>> On Sun, 26 Dec 2004 10:01:16 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>
>>>
>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
>>>> Call me a fag to my face WWM. I've heard you on the air. You sound
>>>> like a LID.
>>>>
>>>What's your call faggot? I Dare you to come to Toledo, I'll slap you like
>>>a
>>>little bitch!
>>>>
>>>>
>>>> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>>>
>>>>>
>>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>>>>> Sounds like a illegal CB radio to me.

>>>>>>
>>>>>Oh shut the hell up you fag! Who cares about legal?
>>>>>>
>>>>>>
>>>>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>>>>> <Joebaby@midsouth.rr.com> wrote:
>>>>>>
>>>>>>>Howdy and greetings from near Memphis TN! I was just wondering if
>>>>>>>anyone
>>>>>>>would know where to get a copy of the operating manual for the Eagle
>>>>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>>>>working
>>>>>>>one not.......and I bought the schematics for the radio when I was
>>>>>>>trying
>>>>>>>to
>>>>>>>get one working.....if anyone does have one please contact me a
>>>>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>>>>
>>>>>>
>>>>>
>>>>
>>>
>>
>

# 6499. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 17:11:23 UTC
From: N8WWM <N8WWM@arrl.net>
Message-ID: <1104081288.4994a8c15a57126e5b6ba83a3d83d6c4@teranews>
Source record: 17901

"dontspam" <dontspam@worldnet.att.net> wrote in message
news:25rts09oamenn52lm97rf0jbdfp6v1790u@4ax.com...
> N8WWM two meter LID. No code tech. Your a joke.
>
>
Just like I said, you're a faggot pussy and you're afraid of the mighy N8!
Go back to sucking off truck drivers down at the petro.
>
>
> On Sun, 26 Dec 2004 10:30:49 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>
>>
>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>news:dvkts05gjrb59sgcfp95k6s2l077jcdb7m@4ax.com...
>>> Hey Doug, I am in Toledo. Do you still live on Euclid?
>>> Look out you window in a hour.
>>>
>>. I have plenty of down home hospitality for you or
>>ANY of the other queens in here who wish to stir up some mess.
>>You wanna come by and visit? I will be delighted to send you back with a
>>thought in your mind that it was a real
>>dumb idea.
>>Imagine,...Imagine...You come to my place and star some
>>junk...I put you face down and hurtin extreme, take pics of you laying
>>there with a bumped up noggin, and post 'em to the NG. I relish you
>>coming by. I am good in the callbook, just as I told your wife.
>>Have not had this much fun since I used to go cuttin' coax and
>>building jamming oscillators back when I was 16 yrs old.
>>
>>So bring it on you pussy.
>>
>>
>>>
>>> On Sun, 26 Dec 2004 10:01:16 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>>
>>>>
>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
>>>>> Call me a fag to my face WWM. I've heard you on the air. You sound
>>>>> like a LID.
>>>>>
>>>>What's your call faggot? I Dare you to come to Toledo, I'll slap you
>>>>like
>>>>a

>>>>little bitch!
>>>>>
>>>>>
>>>>> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>>>>
>>>>>>
>>>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>>>>>> Sounds like a illegal CB radio to me.
>>>>>>>
>>>>>>Oh shut the hell up you fag! Who cares about legal?
>>>>>>>
>>>>>>>
>>>>>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>>>>>> <Joebaby@midsouth.rr.com> wrote:
>>>>>>>
>>>>>>>>>>>>>Howdy and greetings from near Memphis TN! I was just wondering if
>>>>>>>>>>>>>anyone
>>>>>>>>>>>>>would know where to get a copy of the operating manual for the Eagle
>>>>>>>>>>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>>>>>>>>>>working
>>>>>>>>>>>>>one not.......and I bought the schematics for the radio when I was
>>>>>>>>>>>>>trying
>>>>>>>>>>>>>to
>>>>>>>>>>>>>get one working.....if anyone does have one please contact me a
>>>>>>>>>>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>>>>>>>>>>
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>

# 6500. NO MORE PIC POSTINGS!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 17:18:31 UTC
From: NG Security <NGSec@ngsec.org>
Message-ID: <41ceefa4$1_2@newspeer2.tds.net>
Source record: 17902

To the individual(s) posting such pictures of a sexual nature: your IP addresses have been recorded and their ISP's will be notified!

This NG : rec.radio.amateur.equipment radio topics.
Any pictures/video/documents/postings related to amateur radio / equipment are allowed.

Any crossposting will NOT be Tolerated!

Such unacceptable material that has been brought to our attention will be DELETED!

Please post your material in the appropriate NG! NOT HERE!!

Any attempt to repost will result in severe penalties by Federal Law!

Our Security group agents use this newsgroup and relay such unorthodox activity to us so that other users, who USE this NG for legit purposes - unlike others who have been reported to us in recent times! YOU KNOW WHO YOU ARE!
WE KNOW WHO YOU ARE!

Thank You!

# 6501. Re: Realistic HTX-202 Shows Error

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 17:58:13 UTC
From: SweetMoth@webtv.net
Message-ID: <27282-41CEFBB5-51@storefull-3117.bay.webtv.net>
Source record: 17903

My manual doesn't have that on page 36. Must be a later manual. Does anyone know which lithium battery number I need? The manual doesn't specify. Thanks so much for your responses and help. Looks like a simple problem to solve.

# 6502. Re: FS: Icom R71A with FL44A, FL63A, CR-64, RC-11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 20:30:37 UTC
From: mzenier@eskimo.com
Message-ID: <cqpjo6$815$1@eskinews.eskimo.com>
Source record: 17916
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

In article <1104027640.102712.246950@c13g2000cwb.googlegroups.com>,
wd5jbc@verizon.net <wd5jbc@verizon.net> wrote:
>Ur, UH, What does cutting chickens have do do with anything?
>Ah, come on, be a pal, don't be afraid to show yourself!

It's a flood bot, probably driven by message traffic. You post a
message and the program sends out a follow-up, with (in this case)
a recipe in very bad taste involving cannibalism.

I hope it's not from some infectious worm running on everybody's
new Christmas gift. If it is, we're in for a noisy couple of weeks.

Mark Zenier mzenier@eskimo.com Washington State resident

# 6503. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-26 21:24:52 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <338oniF3rr68sU1@individual.net>
Source record: 17904

"dontspam" <dontspam@worldnet.att.net> wrote in message
news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
> Call me a fag to my face WWM. I've heard you on the air. You sound
> like a LID.
>
>
Check out what a lid he really is:

http://n8wwm.4t.com/
>
>
> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>
>>
>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>> Sounds like a illegal CB radio to me.
>>>
>>Oh shut the hell up you fag! Who cares about legal?
>>>
>>>
>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>> <Joebaby@midsouth.rr.com> wrote:
>>>
>>>>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>>>>would know where to get a copy of the operating manual for the Eagle
>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>working
>>>>one not.......and I bought the schematics for the radio when I was
>>>>trying
>>>>to
>>>>get one working.....if anyone does have one please contact me a
>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>
>>>
>>
>

# 6504. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 00:40:22 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <kamus0d6ninc24q8r61aiv44pc4gpjquie@4ax.com>
Source record: 17905

I checked out the web site. All I can say is WOW. Is this guy for
real. I can see why he never got past the tech no code. hi hi

On Sun, 26 Dec 2004 16:24:52 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:

>
>"dontspam" <dontspam@worldnet.att.net> wrote in message
>news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
>> Call me a fag to my face WWM. I've heard you on the air. You sound
>> like a LID.
>>
>>
>Check out what a lid he really is:
>
>http://n8wwm.4t.com/
>>
>>
>> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>
>>>
>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>>> Sounds like a illegal CB radio to me.
>>>>
>>>Oh shut the hell up you fag! Who cares about legal?
>>>>
>>>>
>>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>>> <Joebaby@midsouth.rr.com> wrote:
>>>>
>>>>>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>>>>>would know where to get a copy of the operating manual for the Eagle
>>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>>working
>>>>>one not.......and I bought the schematics for the radio when I was
>>>>>trying
>>>>>to
>>>>>get one working.....if anyone does have one please contact me a
>>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>>
>>>>
>>>
>>
>

# 6505. ham radio swap meet

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 01:02:55 UTC
From: webberdog@webtv.net
Message-ID: <6515-41CF5F3F-113@storefull-3335.bay.webtv.net>
Source record: 17908

last saturday of every month 7 am to 11:30 am
THE W6TRW ARC SWAPMEET
Address:http://www.w6trw.com/swapmeet/w6trw_arc_swapmeet.htm

# 6506. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 01:04:13 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <qqnus0lskdgksmmpbuchkv48cqd1t4ta1q@4ax.com>
Source record: 17906

Kathy, you have the same address as wwm. Whats up with that?

On Mon, 27 Dec 2004 00:40:22 GMT, dontspam <dontspam@worldnet.att.net>
wrote:

>I checked out the web site. All I can say is WOW. Is this guy for
>real. I can see why he never got past the tech no code. hi hi
>
>
>
>
>On Sun, 26 Dec 2004 16:24:52 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>
>>
>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
>>> Call me a fag to my face WWM. I've heard you on the air. You sound
>>> like a LID.
>>>
>>>
>>Check out what a lid he really is:
>>
>>http://n8wwm.4t.com/
>>>
>>>
>>> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>>
>>>>
>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>>>> Sounds like a illegal CB radio to me.
>>>>>
>>>>Oh shut the hell up you fag! Who cares about legal?
>>>>>
>>>>>
>>>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>>>> <Joebaby@midsouth.rr.com> wrote:
>>>>>
>>>>>>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>>>>>>would know where to get a copy of the operating manual for the Eagle
>>>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>>>working
>>>>>>one not.......and I bought the schematics for the radio when I was
>>>>>>trying
>>>>>>to

>>>>>>get one working.....if anyone does have one please contact me a
>>>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>>>
>>>>>
>>>>
>>>
>>

# 6507. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 01:06:07 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <3395mdF3s9f2mU1@individual.net>
Source record: 17907

I used to live with him. He's a total loser, and a felon.
>
"dontspam" <dontspam@worldnet.att.net> wrote in message
news:qqnus0lskdgksmmpbuchkv48cqd1t4ta1q@4ax.com...
> Kathy, you have the same address as wwm. Whats up with that?
>
>
>
> On Mon, 27 Dec 2004 00:40:22 GMT, dontspam <dontspam@worldnet.att.net>
> wrote:
>
>>I checked out the web site. All I can say is WOW. Is this guy for
>>real. I can see why he never got past the tech no code. hi hi
>>
>>
>>
>>
>>On Sun, 26 Dec 2004 16:24:52 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>>
>>>
>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
>>>> Call me a fag to my face WWM. I've heard you on the air. You sound
>>>> like a LID.
>>>>
>>>>
>>>Check out what a lid he really is:
>>>
>>>http://n8wwm.4t.com/
>>>>
>>>>
>>>> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>>>
>>>>>
>>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>>>>> Sounds like a illegal CB radio to me.
>>>>>>
>>>>>Oh shut the hell up you fag! Who cares about legal?
>>>>>>
>>>>>>
>>>>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>>>>> <Joebaby@midsouth.rr.com> wrote:
>>>>>>

>>>>>>>Howdy and greetings from near Memphis TN! I was just wondering if
>>>>>>>anyone
>>>>>>>would know where to get a copy of the operating manual for the Eagle
>>>>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>>>>working
>>>>>>>one not.......and I bought the schematics for the radio when I was
>>>>>>>trying
>>>>>>>to
>>>>>>>get one working.....if anyone does have one please contact me a
>>>>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>>>>
>>>>>>
>>>>>
>>>>
>>>
>

# 6508. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 01:17:06 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <hious0hquossf8apm9qvufr2ps07mh95b9@4ax.com>
Source record: 17909

Sorry to hear that. I hope you are doing better these days. Thanks

On Sun, 26 Dec 2004 20:06:07 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:

>I used to live with him. He's a total loser, and a felon.
>>
>"dontspam" <dontspam@worldnet.att.net> wrote in message
>news:qqnus0lskdgksmmpbuchkv48cqd1t4ta1q@4ax.com...
>> Kathy, you have the same address as wwm. Whats up with that?
>>
>>
>>
>> On Mon, 27 Dec 2004 00:40:22 GMT, dontspam <dontspam@worldnet.att.net>
>> wrote:
>>
>>>I checked out the web site. All I can say is WOW. Is this guy for
>>>real. I can see why he never got past the tech no code. hi hi
>>>
>>>
>>>
>>>
>>>On Sun, 26 Dec 2004 16:24:52 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>>>
>>>>
>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>news:59kts0tluv8inq1as6c0i1ll6ej531bo31@4ax.com...
>>>>> Call me a fag to my face WWM. I've heard you on the air. You sound
>>>>> like a LID.
>>>>>
>>>>>
>>>>Check out what a lid he really is:
>>>>
>>>>http://n8wwm.4t.com/
>>>>>
>>>>>
>>>>> On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:
>>>>>
>>>>>>
>>>>>>"dontspam" <dontspam@worldnet.att.net> wrote in message
>>>>>>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>>>>>>> Sounds like a illegal CB radio to me.
>>>>>>>
>>>>>>>
>>>>>>Oh shut the hell up you fag! Who cares about legal?
>>>>>>>
>>>>>>>

>>>>>>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>>>>>>> <Joebaby@midsouth.rr.com> wrote:
>>>>>>>
>>>>>>>>Howdy and greetings from near Memphis TN! I was just wondering if
>>>>>>>>anyone
>>>>>>>>would know where to get a copy of the operating manual for the Eagle
>>>>>>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one
>>>>>>>>working
>>>>>>>>one not.......and I bought the schematics for the radio when I was
>>>>>>>>trying
>>>>>>>>to
>>>>>>>>get one working.....if anyone does have one please contact me a
>>>>>>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>>>>>>
>>>>>>>
>>>>>>
>>>>>
>>>>
>>
>

# 6509. JRL3000F / TL933

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 02:33:21 UTC
From: vk6bcp@arrl.net
Message-ID: <4d92a2cc.0412261833.1e791c0f@posting.google.com>
Source record: 17910

Hello OMs.

Does anyone of you own an ampflifier from JRC, model JRL3000F or from Kenwood, the TL933? I am looking for a manual in english or german, I only got it in japanese. Your support would be extremely appreciated.

Vy 73 de Walter VK6BCP

e-mail: vk6bcp@arrl.net

# 6510. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 03:30:23 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <de0vs01gj5t7kj8dqiovs8mjtkokeu2fn6@4ax.com>
Source record: 17911

```
+4db +2db 0db +2db +4db

||||||||||||||||||||||||||||||||||||

noise.............................................Signal

On Sun, 26 Dec 2004 09:36:07 -0500, "N8WWM" <N8WWM@arrl.net> wrote:

>
>"dontspam" <dontspam@worldnet.att.net> wrote in message
>news:jgcss0tmptgediloufdegtmg7cpa64ree0@4ax.com...
>> Sounds like a illegal CB radio to me.
>>
>Oh shut the hell up you fag! Who cares about legal?
>>
>>
>> On Sun, 26 Dec 2004 02:59:33 GMT, "Joe R.Morris, Jr."
>> <Joebaby@midsouth.rr.com> wrote:
>>
>>>Howdy and greetings from near Memphis TN! I was just wondering if anyone
>>>would know where to get a copy of the operating manual for the Eagle
>>>Sidewinder 400 10m AM/FM/USB/LSB radio? I have two of them.....one working
>>>one not.......and I bought the schematics for the radio when I was trying
>>>to
>>>get one working.....if anyone does have one please contact me a
>>>Joebaby@midsouth.rr.com. Thanks and Happy Holidays!
>>>
>>
>

remove <SPAMSUCKS> to reply
```

# 6511. Re: Realistic HTX-202 Shows Error

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 03:44:26 UTC
From: Tommy Willoughby <me@privacy.net>
Message-ID: <pan.2004.12.27.03.44.25.601390@privacy.net>
Source record: 17912

On Sun, 26 Dec 2004 12:58:13 -0500, moth . wrote:

> My manual doesn't have that on page 36. Must be a later manual. Does
> anyone know which lithium battery number I need? The manual doesn't
> specify. Thanks so much for your responses and help. Looks like a simple
> problem to solve.

Here's a web page which tells all about it...

http://www.qsl.net/wb3gck/htx-202_err1.htm

--
mail: teeuu at qwest dot net

# 6512. Re: NO MORE PIC POSTINGS!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 04:06:56 UTC
From: ted <nospam@nospam.com>
Message-ID: <339g0vF3t8dnsU1@individual.net>
Source record: 17913

dry up 69.21.140.42, no one appointed you "net nanny".
(quit using so many !!!!!!, and keep it much shorter to be believable)

"NG Security" <NGSec@ngsec.org> wrote in message
news:41ceefa4$1_2@newspeer2.tds.net...
> To the individual(s) posting such pictures of a sexual nature: your IP
> addresses have been recorded and their ISP's will be notified!
>
> This NG : rec.radio.amateur.equipment radio topics.
> Any pictures/video/documents/postings related to amateur radio / equipment
> are allowed.
>
> Any crossposting will NOT be Tolerated!
>
> Such unacceptable material that has been brought to our attention will be
> DELETED!
>
> Please post your material in the appropriate NG! NOT HERE!!
>
> Any attempt to repost will result in severe penalties by Federal Law!
>
> Our Security group agents use this newsgroup and relay such unorthodox
> activity to us so that other users, who USE this NG for legit purposes -
> unlike others who have been reported to us in recent times! YOU KNOW WHO
YOU
> ARE!
> WE KNOW WHO YOU ARE!
>
> Thank You!
>
>

# 6513. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 12:41:10 UTC
From: "J. D. B." <duffyb01@fuse.net>
Message-ID: <DpTzd.13338$IZ2.3790@fe37.usenetserver.com>
Source record: 17914

> N8WWM two meter LID. No code tech. Your a joke.

Actually it's "You're" or "You are" - not "Your".

Maybe besides ham radio, some amateurs will actually learn English and spelling some day. One can only hope.

# 6514. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 14:30:41 UTC
From: dontspam <dontspam@worldnet.att.net>
Message-ID: <n170t0dpfvakpf2ua5t580f1blqao16i5b@4ax.com>
Source record: 17915

Sorry, "you are" a dickless wonder. Is that better?

On Mon, 27 Dec 2004 07:41:10 -0500, "J. D. B." <duffyb01@fuse.net>
wrote:

>
>> N8WWM two meter LID. No code tech. Your a joke.
>
>Actually it's "You're" or "You are" - not "Your".
>
>Maybe besides ham radio, some amateurs will actually learn English and
>spelling some day. One can only hope.
>

# 6515. Re: FS: Icom R71A with FL44A, FL63A, CR-64, RC-11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 18:59:26 UTC
From: dplatt@radagast.org
Message-ID: <10t0msestbodef7@corp.supernews.com>
Source record: 17917
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

>>Ur, UH, What does cutting chickens have do do with anything?
>>Ah, come on, be a pal, don't be afraid to show yourself!
>
>It's a flood bot, probably driven by message traffic. You post a
>message and the program sends out a follow-up, with (in this case)
>a recipe in very bad taste involving cannibalism.
>
>I hope it's not from some infectious worm running on everybody's
>new Christmas gift. If it is, we're in for a noisy couple of weeks.

It's likely a deliberate, disruptive attack on certain USENET
newsgroups. Google for "Hipcrime".

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 6516. Wanted: Johnson Invader 2000 2kw transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 19:19:51 UTC
From: ritchi50@optonline.net
Message-ID: <i2o0t019e7pj1vqobrs9egv14cqft6k2cj@4ax.com>
Source record: 17918

```
Wanted: Johnson Invader 2000 2kw transmitter
Please respond with price and condition.
ritchi50@optonline.net
```

# 6517. Re: JRL3000F / TL933

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-27 21:28:37 UTC
From: Lady Chatterly <vk6bcp@catcher.in.the.rye>
Message-ID: <379bcee.930da7fb@worldnet.att.net>
Source record: 17919
Cross-posted to: rec.radio.amateur.equipment,alt.usenet.kooks

In article <4d92a2cc.0412261833.1e791c0f@posting.google.com> vk6bcp@arrl.net (Walter Port) wrote:
>
>Does anyone of you own an ampflifier from JRC, model JRL3000F or from
>Kenwood, the TL933? I am looking for a manual in english or german, I
>only got it in japanese. Your support would be extremely appreciated.

Why are you wondering if you are looking for a manual in English or German?

--
Lady Chatterly

"Forgive the Lady for she is a bot, and cares not what she says." -- Pennywise

# 6518. Re: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 03:40:59 UTC
From: caskamite@hotmail.com
Message-ID: <fyfee1$d28$5@newsg4.svr.pol.co.uk>
Source record: 17921
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tie with butcher string around and across so that he looks like
he?s crawling.
Glaze, then arrange pineapples and secure with cloves.
Bake uncovered in 350° oven till thermometer reaches 160°.

Cajun Babies

Just like crabs or crawfish, babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)
Salt
black pepper
white pepper
paprika

Remove the silverskin by loosening from the edges,
then stripping off.
Season generously, rubbing the mixture into the baby?s flesh.
Place 1 quart water in a baking pan, the meat on a wire rack.
Bake uncovered in 250° oven for 1° hours.

When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.
But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic powder
parsley flakes
brown sugar
1 teaspoon sage
2 onions
6 cloves garlic
b

# 6519. Re: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 04:16:05 UTC
From: caskamite@hotmail.com
Message-ID: <evvef3$f45%3@newsg4.svr.pol.co.uk>
Source record: 17922
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

perhaps)
1 inch cubes of tender meat, preferably from the nursery
Onions
bell peppers
Wooden or metal skewers

Marinate the meat overnight.
Get the grill good and hot while placing meat, vegetables, and
fruit such as pineapples or cherries on the skewers.
Don?t be afraid to use a variety of meats.
Grill to medium rare,
serve with garlic cous-cous and saut&#65533;ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When the quivering, hopelessly addicted crack baby succumbs to death,
get him immediately butchered and into the crock-pot, so that any
remaining toxins will not be fatal. But don?t cook it too long,
because like Blowfish, there is a perfect medium between the poisonous
and the stimulating. Though it may not have the same effect on your
guests, a whole chicken cooked in this fashion is also mighty tasty.

1 newborn - cocaine addicted, freshly expired, cleaned and butchered
Carrots
on

# 6520. Re: Looking for a Eagle Sidewinder 400 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 06:25:33 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <12v1t0l8b5gsk1n5m631i17jl4vuokvhd9@4ax.com>
Source record: 17920

+4db +2db 0db +2db +4db

||||||||||||||||||||||||||||||||||||

noise.....................................................Signal

On Mon, 27 Dec 2004 14:30:41 GMT, dontspam <dontspam@worldnet.att.net>
wrote:

>Sorry, "you are" a dickless wonder. Is that better?
>

remove <SPAMSUCKS> to reply

# 6521. Re: For Sale: Kenwood TS-870 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 07:07:11 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <pYfof.87416%aD.60480@bignews3.bellsouth.net>
Source record: 17923
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

of abortion clinics
thrive and hot French bread is always available.

2 cleaned fetuses, head on
2 eggs
1 tablespoon yellow mustard
1 cup seasoned flour
oil enough for deep frying
1 loaf French bread
Lettuce
tomatoes
mayonnaise, etc.

Marinate the fetuses in the egg-mustard mixture.
Dredge thoroughly in flour.
Fry at 375&#65533; until crispy golden brown.
Remove and place on paper towels.

Holiday Youngster

One can easily adapt this recipe to ham, though as presented,
it violates no religious taboos against swine.

1 large toddler or small child, cleaned and de-headed
Kentucky Bourbon Sauce (see index)
1 large can pineapple slices
Whole cloves

Place him (or ham) or her in a large glass baking dish, buttocks up.
Tie with butcher string around and across so that he looks like
he?s crawling.
Glaze, then arrange pineapples and secure with cloves.
Bake uncovered in 350&#65533; oven till thermometer reaches 160&#65533;.

Cajun Babies

Just like crabs or crawfish, babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn

1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)
Salt
black pepper
white pepper
paprika

R

# 6522. FS: LDG Z-11 Tuner.....

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 11:36:19 UTC
From: "Jeffrey M. Swiger" <N8NOE@Comcast.Net>
Message-ID: <BDF6AF63.14C2%N8NOE@Comcast.Net>
Source record: 17924

Hi All, I have a LDG Z-11 Tuner with One touch tune for my FT-817, but got the SGC-211 here. So I'm not in need of the tuner. It's in Great Condition, an Works Well. I'll be Putting it on eBay ASAP, and wanted to post it tot he groups first.. I'll accept a resonable offer, as I Just don't need 2...
Thanks Jeff
N8NOE

N8NOE@Comcast.Net

## 6523. 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 12:31:38 UTC
From: wgrant909@hotmail.com
Message-ID: <1104237098.630597.90190@z14g2000cwz.googlegroups.com>
Source record: 17925

Hello!

I would like to buy a pair of "walkie talkies" to allow myself and
a friend to talk without incurring large cell phone bills.

We are on opposite sides of a town, about 3 to 4 miles apart (although
we will be moving closer soon - around 1 to 2 miles apart).

Please can you recommend a good product or range of products that will
work for this purpose?

Thanks!!

-wgrant909

# 6524. NOS Porcelain 2 pc feedthrough insulators

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 15:13:14 UTC
From: ljl160@netzero.net
Message-ID: <1104246794.918191.142320@z14g2000cwz.googlegroups.com>
Source record: 17926

FS: NOS 2 piece porcelain insulators. 3/4 inch mounting hole.@ 1 1/2 in high, 1 inch on the ends and 1 1/8 inch at center. Good for HV supplies, linears, tuners, and bal line window feedthrough plates. 24 insulators priority shipped for $30.00.

# 6525. Free quick easy money Amazing !!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 15:43:29 UTC
From: dl1618@hotmail.com
Message-ID: <1104248609.472932.319650@f14g2000cwb.googlegroups.com>
Source record: 17927

Free quick easy money Amazing !!!!!!!!!!!!
Date: 22 Dec 04

Comments

HOW TO TURN $6 INTO $6,000!!!!!! READING THIS COULD CHANGE YOUR LIFE! I found this on a bulletin board and decided to try it. A little while back, I was browsing through newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00! So I thought, Yeah right, this must be a scam,but like most of us, I was curious, so I kept reading. Anyway, it said that you send $1.00 to each of the 6 names and address stated in the article. You then place your own name and address in the bottom of the list at #6, and post the article in at least 200 newsgroups. (There are thousands) No catch, that was it. So after thinking it over, and talking to a few people first, I thought about trying it. I figured: what have I got to lose except 6 stamps and $6.00, right? Then I invested the measly $6.00. Well GUESS WHAT!!... within 7 days, I started getting money in the mail! I was shocked! I figured it would end soon, but the money just kept coming in. In my first week, I made about $25.00. By the end of the second week I had made a total of over $1,000.00! In the third week I had over $10,000.00 and it's still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in rapidly. It's certainly worth $6.00, and 6 stamps, I have spent more than that on the lottery!! Let me tell you how this works and most importantly, why it works....Also, make sure you print a copy of this article NOW, so you can get the information off of it as you need it. I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so easy! Suggestion: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage) IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is virtually no risk - it really works!!!! If all of the following instructions are adhered to, you will receive extraordinary dividends. PLEASE NOTE: Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhering to the instructions. You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to

the income which is made from people like you and me asking to be included in that list. Here are the 4 easy steps to success: STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper;PLEASE PUT ME ON YOUR MAILING LIST. Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery). Next, place one paper in each of the 6 envelopes and seal them. You should now have 6 sealed envelopes, each with a piece of paper stating the above phrase, your name and address, and a $1.00 bill. What you are doing is creating a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate service and you are paying for it! Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office (1-800-725-2161) and they confirmed that it is indeed legal! Mail the 6 envelopes to the following addresses:

#1)Randall Hines 22 Stature Dr. Newark
DE 19713

#2) Mike Sharrer 921 West State St. Coopersburg PA 18036

#3) Jeffrey Hyun 17414Stark Ave Cerritos,CA 90703

#4) James Adair the third 22 Over Rd. Feasterville PA 19053

#5) TSR Solutions 15907 Golden Eye CT Parker CO 80134

#6) Daryl L. 6063 Roosevelt Blvd Apt# 216 Philadelphia PA 19149

STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR Name as number 6 on the list. STEP 3: Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 200 newsgroups. (I think there are close to 24,000 groups) All you need is 200, but remember, the more you post, the more money you make! This is perfectly legal! If you have any doubts, refer to Title 18 Sec. 1302 & 1341 of the Postal lottery laws. Keep a copy of these steps for yourself and, whenever you need money, you can use it again, and again. PLEASE REMEMBER that this program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions. Look at it this way. If you are of integrity, the program will continue and the money that so many others have received will come your way. NOTE: You may want to retain every name and address sent to you, either on a computer or hard copy and keep the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 bill in dark paper to reduce the risk of mail theft.) So, as each post is downloaded and the directions carefully followed, six members will be reimbursed for their participation as a List Developer with one dollar each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving thousands of dollars in CASH!!! What an opportunity for

only $6.00 ($1.00 for each of the first six people listed above) Send it now, add your own name to the list and you're in business! ---DIRECTIONS ----- FOR HOW TO POST TO NEWSGROUPS---------- Step 1) You do not need to re-type this entire letter to do your own posting. Simply put your cursor at the beginning of this letter and drag your cursor to the bottom of this document, and select 'copy' from the edit menu. This will copy the entire letter into the computer's memory. Step 2) Open a blank 'notepad' file and place your cursor at the top of the blank page. From the 'edit' menu select 'paste'. This will paste a copy of the letter into notepad so that you can add your name to the list. Step 3) Save your new notepad file as a .txt file. If you want to do your postings in different settings, you'll always have this file to go back to. Step 4) Use Netscape or Internet explorer and try searching for various newsgroups (on-line forums, message boards, chat sites, discussions.) Step 5) Visit these message boards and post this article as a new message by highlighting the text of this letter and selecting paste from the edit menu. Fill in the Subject, this will be the header that everyone sees as they scroll through the list of postings in a particular group, click the post message button. You're done with your first one! Congratulations...THAT'S IT! All you have to do is jump to different newsgroups and post away, after you get the hang of it, it will take about 30 seconds for each newsgroup! **REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 200** That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you will receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it. **JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.** Now the WHY part: Out of 200 postings, say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00!!! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will receive $15,625,00! With an original investment of only $6.00! AMAZING! When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $6.00 to names on the list, putting your name at number 6 again. And start posting again. The thing to remember is: do you realize that thousands of people all over the world are joining the internet and reading these articles everyday?, JUST LIKE YOU are now!! So, can you afford $6.00 and see if it really works?? I think so... People have said, &quote;what if the plan is played out and no one sends you the money?

So what! What are the chances of that happening when there are tons of new honest users and new honest people who are joining the internet and newsgroups everyday and are willing to give it a try? Estimates are at 20,000 to 50,000 new users, every day, with thousands of those joining the actual internet. Remember: play FAIRLY and HONESTLY and this will really work.

# 6526. Question: good pulse noise blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 15:45:40 UTC
From: Jeff L <jlco01@excite.com>
Message-ID: <hov2t0tbtmi88olut8p2tf8f9n9lsui7gh@4ax.com>
Source record: 17928

Howdy,

I have a pulsing noise (about 1 pule a second) that I would like to eliminate / attenuate. Any suggestions? Any comments on MFJ DSP filter, or Timewave 59+?

Thanks,
Jeff

# 6527. Re: 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 17:22:40 UTC
From: fmmck@aol.communicate
Message-ID: <20041228122240.07117.00002455@mb-m10.aol.com>
Source record: 17929

<< I would like to buy a pair of "walkie talkies" to allow myself and
a friend to talk without incurring large cell phone bills.

We are on opposite sides of a town, about 3 to 4 miles apart (although
we will be moving closer soon - around 1 to 2 miles apart). >>

W.G.-

Walkie-talkies probably won't work reliably over that distance without a relay.
Unless you used two base stations with outdoor antennas, you would need to use
a repeater station that was within range of both.

One alternative is the GMRS service (I think), where some communities have
repeaters set up.

Another alternative would be for both of you to get your Ham Radio licenses.
If you are in an area where a local Ham Radio club has repeaters set up, you
could use them.

Either way, your conversations would not be private, and you would hear others
talking as well. Your best bet may still be a pair of cell phones with a
"friends and family" plan!

73, Fred, K4DII

## 6528. Re: 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 17:31:50 UTC
From: wgrant909@hotmail.com
Message-ID: <1104255110.091101.115640@z14g2000cwz.googlegroups.com>
Source record: 17930

thanks for the reply fred - i'll keep investigating. GMRS looks like
the way to go

# 6529. FA: Xmttr Rectifier Tubes 807 1625 1006

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 21:34:23 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0412281334.58fc5cc4@posting.google.com>
Source record: 17931
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Lot of 14 transmitting triodes and high voltage gas rectifiers; most
are US military and new in box:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740724953

## 6530. FA: Heathkit SB-110

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 22:55:23 UTC
From: N8IE <n8ie@yahoo.com>
Message-ID: <vvlAd.294$yu3.253@fe1.columbus.rr.com>
Source record: 17932

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5741032974&ssPageName=STRK:MESE:IT

Thanks for looking.

73 es HNY
N8IE

# 6531. Re: Question: good pulse noise blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-28 23:44:02 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <euqdndhQDLxYckzcRVn-jA@bresnan.com>
Source record: 17933

Where is your station: in a car, at home, on the boat....?

"Jeff L" <jlco01@excite.com> wrote in message
news:hov2t0tbtmi88olut8p2tf8f9n9lsui7gh@4ax.com...
> Howdy,
>
> I have a pulsing noise (about 1 pule a second) that I would like to
> eliminate / attenuate. Any suggestions? Any comments on MFJ DSP
> filter, or Timewave 59+?
>
> Thanks,
> Jeff

# 6532. Re: N8WWM SECRET SONG

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 00:01:48 UTC
From: N8WWM <sadie106@juno.com>
Message-ID: <41d1f3ec$1@x-privat.org>
Source record: 17934
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

MY GRAND PAPPY WAS RUFUS

THEY CALL ME A DUFUS

MY PAPPY WAS BOBBY

I BOBBED ON HIS KNOBBY

"N8WWM" <sadie106@juno.com> wrote in message news:41d1d95e@x-privat.org...
>
> "I AM NOT N8WWM" <iamnotn8wwm@rock.com> wrote in message
> news:1104215689.503249.41310@z14g2000cwz.googlegroups.com...
>> yes, we all now know about sick stevie hanging at the truck stops.
>>
>> But now we see his gay-blade boyfriends "cumming" out of the closet
>> (hehehe) to defend his homo-honor. yes, sick little stevie attracts a
>> large following from the nascar faggots and gay cb clubs.
>>
>> Landfag says sick little stevie's mouth is like
>> velvet.......hummmmmmmmmm could this be the reason for all of the
>> homo's helping their faggot hero steveo in "it's" time of need?
>>
> Wink at me
> And I'll slurp up your pee pee
> I am duggie
>
>
> I'll do gayboy things
> If you want me to
> I am duggie
>
>
> They are yours
> My mouth and anal hole
> Hammies, you've got full control
> I am duggie
>
>
> Pull another string
> And I'll suck your ding a ling
> I am duggie
>
>
> Snap your fingers

> And I'll turn gay sex tricks for you
> I am duggie
>
>
> Your wish for some head is my command
> I'm the biggest fag
> On the CB band
> I am duggie
>
>
> I'm just a queen
> A fag-assed little queen
> Why are you hammies so mean?
>
>
> You have control
> I do what I'm told
> I'll do just anything for you
> I am duggie
>
>
> I am duggie
>
>
> Just pull down your zipper
> And I'll deep throat your dong
> I am duggie
>
>
> Make me get butt fucked
> Or make me your gay slut
> I am duggie
>
>
> Use me hard
> I love those hard gay tricks
> Im a big faggot
> And I love to suck on dicks
> I am duggie
>
>
> I'm your sukkin, fukkin
> Jizz eatin' little faggot
> I'm dyin for some cock
> I'll blow the Anti flock
>
>
> Blow you
> Rim you
> Triiiiiiiick foooor youuuuu

> I am N8WWM DUGGIE
>
>
>

# 6533. Re: Question: good pulse noise blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 00:24:41 UTC
From: Jeff L <jlco01@excite.com>
Message-ID: <j6u3t0p1djippei82s664vt0c91ean8mr9@4ax.com>
Source record: 17935

It's my home setup. I have an Icom 706 and the DSP and blanker helps
but the pulse noise (maybe s3) is annoying. It appears to be coming
from a neighbor's house.

On Tue, 28 Dec 2004 16:44:02 -0700, "Bob M." <no@nospam.com> wrote:

>Where is your station: in a car, at home, on the boat....?
>
>"Jeff L" <jlco01@excite.com> wrote in message
>news:hov2t0tbtmi88olut8p2tf8f9n9lsui7gh@4ax.com...
>> Howdy,
>>
>> I have a pulsing noise (about 1 pule a second) that I would like to
>> eliminate / attenuate. Any suggestions? Any comments on MFJ DSP
>> filter, or Timewave 59+?
>>
>> Thanks,
>> Jeff
>

# 6534. VX-2E mod for step size

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 00:30:41 UTC
From: Tom <truckdrivingman@hotmail.com>
Message-ID: <cqstrj$jjc$02$1@news.t-online.com>
Source record: 17936

Hi all
Is it possible to modify the VX-2E (with the vx-2 commander) to 6.25 and
8.33 kHz steps? Which of the klicks in the Advanced-menu have to be set?

73
Tom

# 6535. Re: Question: good pulse noise blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 00:35:46 UTC
From: dplatt@radagast.org
Message-ID: <10t3uv2hs4jqh36@corp.supernews.com>
Source record: 17937

>It's my home setup. I have an Icom 706 and the DSP and blanker helps
>but the pulse noise (maybe s3) is annoying. It appears to be coming
>from a neighbor's house.

The most effective solution would probably be to enlist your
neighbor's assistance, find the offending device, and figure out some
sort of a noise suppression which could be done at the source.

Fairly common culprits for this sort of periodic impulse noise are
fish-tank heaters (noise occurs when the thermostat turns the heater
on or off), pulse-type electric-fence energizers (partial short
circuits of the "hot" fence wire to ground can cause such noise), and
certain types of battery-charger.

A noise filter which plugs in between the offending device, and the
AC wall socket, may be the least expensive and most effective
solution. If you're on tolerably good terms with your neighbor, and
are willing to pay for the filter (even though dealing with the noise
is technically the neighbor's responsibility), this is the approach
I'd recommend. [I wouldn't recommend actually making any
modifications to the neighbor's equipment yourself, for liability
reasons... just supply a filter and let the neighbor plug it in.]

You could try dealing with the noise at the audio-output level using a
ClearSpeech or similar DSP-equipped speaker system, but my impression
is that these are fundamentally less effective than an IF-based
blanker (which your rig already has).

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

# 6536. Re: Question: good pulse noise blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 02:22:03 UTC
From: Jeff L <jlco01@excite.com>
Message-ID: <cu44t0t4iek6rguuojd7gpm5nhqb4hr4o8@4ax.com>
Source record: 17938

Thanks for the suggestions Dave. I've never met this neighbor yet, but I do plan to. Kind of a bummer it has to be over a problem!

Your electric fence comments are interesting. It's a very regular, rhythmic pulse every second or so.

Jeff

On Wed, 29 Dec 2004 00:35:46 -0000, dplatt@radagast.org (Dave Platt) wrote:

>>It's my home setup. I have an Icom 706 and the DSP and blanker helps
>>but the pulse noise (maybe s3) is annoying. It appears to be coming
>>from a neighbor's house.
>
>The most effective solution would probably be to enlist your
>neighbor's assistance, find the offending device, and figure out some
>sort of a noise suppression which could be done at the source.
>
>Fairly common culprits for this sort of periodic impulse noise are
>fish-tank heaters (noise occurs when the thermostat turns the heater
>on or off), pulse-type electric-fence energizers (partial short
>circuits of the "hot" fence wire to ground can cause such noise), and
>certain types of battery-charger.
>
>A noise filter which plugs in between the offending device, and the
>AC wall socket, may be the least expensive and most effective
>solution. If you're on tolerably good terms with your neighbor, and
>are willing to pay for the filter (even though dealing with the noise
>is technically the neighbor's responsibility), this is the approach
>I'd recommend. [I wouldn't recommend actually making any
>modifications to the neighbor's equipment yourself, for liability
>reasons... just supply a filter and let the neighbor plug it in.]
>
>You could try dealing with the noise at the audio-output level using a
>ClearSpeech or similar DSP-equipped speaker system, but my impression
>is that these are fundamentally less effective than an IF-based
>blanker (which your rig already has).

# 6537. Re: Question: good pulse noise blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 05:42:57 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <7ZCdnX9tK8x-3k_cRVn-jg@bresnan.com>
Source record: 17939

ClearSpeech speakers probably won't work on this kind of noise. They need
consistent noise to be most effective, not on-off-on-off noise.

I would also check stuff in your house first before going to the neighbor.

"Dave Platt" <dplatt@radagast.org> wrote in message
news:10t3uv2hs4jqh36@corp.supernews.com...
> >It's my home setup. I have an Icom 706 and the DSP and blanker helps
>>but the pulse noise (maybe s3) is annoying. It appears to be coming
>>from a neighbor's house.
>
> The most effective solution would probably be to enlist your
> neighbor's assistance, find the offending device, and figure out some
> sort of a noise suppression which could be done at the source.
>
> Fairly common culprits for this sort of periodic impulse noise are
> fish-tank heaters (noise occurs when the thermostat turns the heater
> on or off), pulse-type electric-fence energizers (partial short
> circuits of the "hot" fence wire to ground can cause such noise), and
> certain types of battery-charger.
>
> A noise filter which plugs in between the offending device, and the
> AC wall socket, may be the least expensive and most effective
> solution. If you're on tolerably good terms with your neighbor, and
> are willing to pay for the filter (even though dealing with the noise
> is technically the neighbor's responsibility), this is the approach
> I'd recommend. [I wouldn't recommend actually making any
> modifications to the neighbor's equipment yourself, for liability
> reasons... just supply a filter and let the neighbor plug it in.]
>
> You could try dealing with the noise at the audio-output level using a
> ClearSpeech or similar DSP-equipped speaker system, but my impression
> is that these are fundamentally less effective than an IF-based
> blanker (which your rig already has).
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

# 6538. <<Help>> Icom 735 freq mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 17:58:56 UTC
From: WØCBF <w0cbf@yahoo.com>
Message-ID: <1104343136.783185.86710@f14g2000cwb.googlegroups.com>
Source record: 17940

I recently purchased a used Icom-735. It appears that it has been modified to transmit outside of the ham bands. I don't like this feature and would like to disable it to only xmit while tuned inside the ham bands.

Does anyone have any idea how this mod was performed so I can reverse it.

Thanks
Chuck

# 6539. Re: <<Help>> Icom 735 freq mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 18:22:41 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <PBCAd.4237$2_4.3455@okepread06>
Source record: 17941

From: http://www.mods.dk/view.php?ArticleId=253
The mod for gen/cov tx for the IC-735 involves removing D33 and D34 from the main board. You'll have
to lift the PA module up to do this, locate the diodes and simply snip one end of each. Very simple,
but it's amazing just how many screws need removing in the process!

73 de Glenn AA5PK

"W&#65533;CBF" <w0cbf@yahoo.com> wrote in message
news:1104343136.783185.86710@f14g2000cwb.googlegroups.com...
>I recently purchased a used Icom-735. It appears that it has been
> modified to transmit outside of the ham bands. I don't like this
> feature and would like to disable it to only xmit while tuned inside
> the ham bands.
>
> Does anyone have any idea how this mod was performed so I can reverse
> it.
>
> Thanks
> Chuck
>

# 6540. Re: <<Help>> Icom 735 freq mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 20:23:02 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns95CE7E1E96ED2spectrumhogstarbandn@207.106.92.175>
Source record: 17942

> From: http://www.mods.dk/view.php?ArticleId=253
> The mod for gen/cov tx for the IC-735 involves removing D33 and D34
> from the main board. You'll have to lift the PA module up to do this,
> locate the diodes and simply snip one end of each. Very simple, but
> it's amazing just how many screws need removing in the process!
>

Actually, he wants to reverse the process, so he'll have to come up
with a suitable replacement diode for D33 and D34, and successfully
solder them in the proper location.

Ed K7AAT

# 6541. JSP NIR-12 : SDK-12 Info needed !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 20:57:27 UTC
From: q1w2@gmx.net
Message-ID: <6a505b3c.0412291257.4bf51415@posting.google.com>
Source record: 17943
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.swap

Hello !

I have bougt a JSP NIR-12 an i am looking for information about acessing the DSP-s . There was a kit SDK-12 wich gives access to the dsp. does anyone has informsation about this kit, where availible, what connections are neccessary, what software or anything else is behind this ?

Please contact me !!

If someone own a sdk-12 and will sold it please contact me !
q1w2@gmx.net

vy73
Ed
DF5EY

# 6542. Invitation

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-29 22:28:05 UTC
From: Goetz <goetz@goetz-von.com>
Message-ID: <cqvb1l$fgr$2@titan.btinternet.com>
Source record: 17944

Invitation to join the fastest growing Two Way Radio Forum on the net.

Go to www.euronium.de

The Amateur and PMR Radio Forum.

G&#65533;etz.

# 6543. FS AS NEW Yaesu FL-7000 HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 00:16:57 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <ZNHAd.11815$ph.7906@okepread01>
Source record: 17945

.
I have for sale a Mint Yaesu FL-7000 Solid State HF Amplifier with built in Antenna Tuner. This amp is the later version with the 4 buttons and high SN. It works perfectly and looks brand new. It has been used very little. It comes with the Cable for the FT-1000D Transceiver and the original manual and original
shipping cartons. I don't believe that you will find a nicer one. Price is $1400 plus shipping from 79602. Weight is 66 pounds. Thanks, Charlie Hugg, K5MBX

# 6544. Re: Help request - manual needed MM-3

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 00:18:36 UTC
From: Val <-.---..---...-.@arrl.net>
Message-ID: <o1i6t0p7smc1sqi5voc5ejtvs90v2j6cib@4ax.com>
Source record: 17946
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Dave,

If you are still looking for the manual, send me a note.

-. ---.. --- . ..-. @arrl.net

On Fri, 03 Dec 2004 16:34:57 -0500, Dave Bushong <db@9y.com> wrote:

>Gang,
>
>I've been trying to find my manual for my AEA MM-3 MorseMachine, and
>have been unable to find one on the net. Does anyone have an electronic
>version they could send me or point me to? Alternatively, if I could
>ask a couple of specific questions about some commands that aren't on
>the label on the front, that would be a big help.
>
>Thanks,
>Dave
>KZ1O

# 6545. FS NIB Icom IC-207H Dual Bander Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 02:19:04 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <rAJAd.11819$ph.6230@okepread01>
Source record: 17947

I have for sale an as new Icom IC-207H dual band transceiver. This transceiver was used a few hours. It is perfect both cosmetically and operationally.
Included are the original box, power cord, mic with keypad, and all that came in the box from the factory.
Price is $195. Thanks, Charlie Hugg, K5MBX

# 6546. Re: FS: Icom R71A with FL44A, FL63A, CR-64, RC-11

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 02:51:14 UTC
From: "wd5jbc@verizon.net" <wd5jbc@verizon.net>
Message-ID: <1104375074.644977.166500@c13g2000cwb.googlegroups.com>
Source record: 17848
Cross-posted to: rec.radio.shortwave, rec.radio.swap, rec.radio.amateur.equipment

Radio is sold. Thanks for everyones interest.
Don Levstik
(wd5jbc@verizon.net)

# 6547. Re: 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 02:56:57 UTC
From: danjr <danjr@voyager.net>
Message-ID: <Z7KAd.39855$mA3.5151@fe2.columbus.rr.com>
Source record: 17849

get an amateur radio license. This is an amateur radio radio group.

<wgrant909@hotmail.com> wrote in message
news:1104237098.630597.90190@z14g2000cwz.googlegroups.com...
> Hello!
>
> I would like to buy a pair of "walkie talkies" to allow myself and
> a friend to talk without incurring large cell phone bills.
>
> We are on opposite sides of a town, about 3 to 4 miles apart (although
> we will be moving closer soon - around 1 to 2 miles apart).
>
> Please can you recommend a good product or range of products that will
> work for this purpose?
>
> Thanks!!
>
> -wgrant909
>

# 6548. Re: <<Help>> Icom 735 freq mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 04:11:47 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <5eLAd.4277$2_4.2663@okepread06>
Source record: 17850

"Ed" <Huckleberry_REMOVE_@bigvalley.net> wrote in message
news:Xns95CE7E1E96ED2spectrumhogstarbandn@207.106.92.175...
> Actually, he wants to reverse the process, so he'll have to come up
> with a suitable replacement diode for D33 and D34, and successfully
> solder them in the proper location.
> Ed K7AAT

>> Does anyone have any idea how this mod was performed

Actually, he asked how the mod was performed.
If the modifier did it the easy way, s/he clipped one lead of the diodes and pulling them up from
the board. If that's the case, the process to reverse it will be a snap.

73 de Glenn AA5PK

# 6549. Re: <<Help>> Icom 735 freq mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 04:16:50 UTC
From: Dick <LeadWinger>
Message-ID: <3607t01n2va5mpjs0bs7cgg9p2889ealkb@4ax.com>
Source record: 17851

On Wed, 29 Dec 2004 22:11:47 -0600, "Glenn" <aa5pk@hotmail.com> wrote:

>"Ed" <Huckleberry_REMOVE_@bigvalley.net> wrote in message
>news:Xns95CE7E1E96ED2spectrumhogstarbandn@207.106.92.175...
>> Actually, he wants to reverse the process, so he'll have to come up
>> with a suitable replacement diode for D33 and D34, and successfully
>> solder them in the proper location.
>> Ed K7AAT
>
>>> Does anyone have any idea how this mod was performed
>
>Actually, he asked how the mod was performed.
>If the modifier did it the easy way, s/he clipped one lead of the diodes and pulling them
up from
>the board. If that's the case, the process to reverse it will be a snap.
>
>73 de Glenn AA5PK
>

And, of course only the original poster would have any clue as to how
the mod was physically performed. None of us would know without
examining his radio.

Dick - W6CCD

## 6550. Clear Plexiglas cases for Vibroplex bugs?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 05:15:10 UTC
From: Brockcom <brockcom@adelphia.net>
Message-ID: <GcqdnfQUpIZ0E07cRVn-ug@adelphia.com>
Source record: 17852

Several years ago I bought one from a ham that makes them himself. Really good quality, reasonable price and he engraves your callsign on the top of the case. Does anybody know if he still does these and if so do you have his contact info? Thanks for reading. - John

# 6551. Re: <<Help>> Icom 735 freq mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 06:12:35 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns95CEE2129BE9Espectrumhogstarbandn@207.106.93.175>
Source record: 17853

> Actually, he asked how the mod was performed.
> If the modifier did it the easy way, s/he clipped one lead of the
> diodes and pulling them up from the board. If that's the case, the
> process to reverse it will be a snap.
>
> 73 de Glenn AA5PK
>
>
>

Sorry Glen. My error. I was forgetting the vintage of the radio and was thinking SMA diodes instead of axial lead ones. With the SMAs, they are usually removed due to difficulty in lifting one end only. The 735 most likely does have those diodes sitting there.... one ended.

Ed K7AAT

## 6552. Re: 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 06:38:20 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20041230013820.969$uX@newsreader.com>
Source record: 17854

"danjr" <danjr@voyager.net> wrote:
> get an amateur radio license. This is an amateur radio radio group.
>
That's the attitude.

## 6553. Re: 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 11:08:26 UTC
From: wgrant909@hotmail.com
Message-ID: <1104404906.209284.319680@c13g2000cwb.googlegroups.com>
Source record: 17855

wow you guys aren't too friendly - don't worry i'll not post here
again.

good bye.

# 6554. Re: Trouble with Ameritron AL-811H Oscillating!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 13:32:54 UTC
From: Gary <danahers@comcast.net>
Message-ID: <41D40386.7030901@comcast.net>
Source record: 17856

gibberdill wrote:
> My new AL-811H oscillates on the highest 3 band switch positions--20, 15 and
> 10 meters. This is without exciter drive. Plate current goes from zilch to
> 300 mA and grid meter goes NEGATIVE. This is a grounded grid design with
> four 811 tubes in parallel. Power output as read on my tuner also shows RF
> is being generated (what frequency, I can only guess). This problem seems
> to be new after switching the primary to the 240 V configuration, which
> incidentally boosted the plate from 1600 to 1800 V--perhaps too much for the
> 811 tubes?
>
> I contacted Ameritron and hope to hear from them this week. Has anyone had
> the same thing happen?
>
>
The AL811H will run just fine on 120 volts

# 6555. Re: Question: good pulse noise blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 15:14:29 UTC
From: Jeff L <jlco01@excite.com>
Message-ID: <ij68t0dm185hsmojddumdl9tohqidv711c@4ax.com>
Source record: 17857

Thanks to all who responded.

I found the source - an electric blanket in my neighbor's house! I took my portable shortwave and found the LOUD 1 second pulsing rather quuickly. It's the cheap switching power supply that's the problem. Now I just need to convince them to get another brand (I believe it's made by Perfect Fit - they already have complaints filed with the FCC)

Jeff

On Wed, 29 Dec 2004 14:23:30 -0600, <deil@spzm.com> wrote:

>In article <cu44t0t4iek6rguuojd7gpm5nhqb4hr4o8@4ax.com>,
> Jeff L <jlco01@excite.com> wrote:
>
>> Thanks for the suggestions Dave. I've never met this neighbor yet, but
>> I do plan to. Kind of a bummer it has to be over a problem!
>>
>> Your electric fence comments are interesting. It's a very regular,
>> rhythmic pulse every second or so.
>
>
>Forget the DSP based outboard boxes, a waste of money. What does work
>is a Timewave ANC-4 or MFJ-1026, I have the ANC-4 for getting rid of a
>neighbors dimmer light from S-9 + to zero. They both use the same
>method, phase cancellation before the noise gets in the radio. The
>drawback is that these types of devices will only work on one noise, so
>if you have say a power line noise and a dimmer light noise you'll have
>to decide which is worse. Good luck.

# 6556. WTB: Mosley TA33 HF Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 16:05:17 UTC
From: ritchi50@optonline.net
Message-ID: <lp98t0dh1phofhu66j51de1j0aopco7san@4ax.com>
Source record: 17858

```
WTB: Mosley TA33 HF Beam
Please reply with price and condition.
ritchi50@optonline.net
```

# 6557. Re: My Mom

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 16:38:27 UTC
From: N8WWM <sadie106@juno.com>
Message-ID: <41d42f03@x-privat.org>
Source record: 17859
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

MY GRAND PAPPY WAS RUFUS

THEY CALL ME A DUFUS

MY PAPPY WAS BOBBY

I BOBBED ON HIS KNOBBY
>
"Psychiatrist to keyclowns" <keyklonzrnutjobs@yahoo.com> wrote in message
news:1104396809.407451.260870@z14g2000cwz.googlegroups.com...
> We know it's true. The drivers on 77 ALL talk about mopey's lips.
>

## 6558. Go to this link and see the lower photo

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 17:57:30 UTC
From: Psychiatrist to keyclowns <keyklonzrnutjobs@yahoo.com>
Message-ID: <1104429450.837025.52350@z14g2000cwz.googlegroups.com>
Source record: 17860
Cross-posted to: rec.radio.cb, rec.radio.amateur.equipment

This is who is forging n8wwm. N8WWM is not posting anywhere in any group. All posts with the callsign n8wwm are forges made by a homosexual.

http://www.geocities.com/mopedzadumdum/index.html?1082158996910

mopedopey forged:

> MY GRAND PAPPY WAS RUFUS
>
> THEY CALL ME A DUFUS
>
> MY PAPPY WAS BOBBY
>
> I BOBBED ON HIS KNOBBY
> >
> "Psychiatrist to keyclowns" <keyklonzrnutjobs@yahoo.com> wrote in message
> news:1104396809.407451.260870@z14g2000cwz.googlegroups.com...
> > We know it's true. The drivers on 77 ALL talk about mopey's lips.
> >

## 6559. Re: My Mom

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 17:57:59 UTC
From: Psychiatrist to keyclowns <keyklonzrnutjobs@yahoo.com>
Message-ID: <1104429479.798237.54690@z14g2000cwz.googlegroups.com>
Source record: 17861
Cross-posted to: rec.radio.cb, rec.radio.amateur.equipment

http://www.geocities.com/mopedzadumdum/index.html?1082158996910

## 6560. Re: 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 19:00:59 UTC
From: Ken Taylor <ken123@xtra.co.nz>
Message-ID: <33j1jeF413e9gU1@individual.net>
Source record: 17862

<wgrant909@hotmail.com> wrote in message
news:1104404906.209284.319680@c13g2000cwb.googlegroups.com...
> wow you guys aren't too friendly - don't worry i'll not post here
> again.
>
> good bye.
>
Fortunately Fred gave you a good response and Steveo was actually dripping sarcasm (I'm still mopping it up over here), so that was only one turkey response. Not bad on the net.

Ken

# 6561. Re: Question: good pulse noise blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 20:05:19 UTC
From: Floyd Sense <fsense@copper.net>
Message-ID: <41d45fd1$1_1@newsfeed.slurp.net>
Source record: 17863

Tell you what, Jeff - if you want to make a friend for life, go buy the guy a nice new electric blanket and swap him. You'll both be happy, and you'll be getting off cheap.

When I went looking for a similar one-second pulse a couple of years ago, I traced it to a neighbor's electric livestock fence. I had never met that guy either, so volunteered to "fix" his fence myself at no cost to him. He cheerfully agreed. To make a long story short, I found 56 corroded, poorly done splices in the fence and it took me two days to fix them all!

K8AC

"Jeff L" <jlco01@excite.com> wrote in message
news:ij68t0dm185hsmojddumdl9tohqidv711c@4ax.com...
> Thanks to all who responded.
>
> I found the source - an electric blanket in my neighbor's house! I
> took my portable shortwave and found the LOUD 1 second pulsing rather
> quuickly. It's the cheap switching power supply that's the problem.
> Now I just need to convince them to get another brand (I believe it's
> made by Perfect Fit - they already have complaints filed with the FCC)
>
> Jeff
>

# 6562. Clear Plexiglas cases for Vibroplex bugs?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 20:30:43 UTC
From: Brockcom <brockcom@adelphia.net>
Message-ID: <raKdndbGY6-U-0ncRVn-ig@adelphia.com>
Source record: 17864

Several years ago I bought one from a ham that makes them himself. Really good quality, reasonable price and he engraves your callsign on the top of the case. Does anybody know if he still does these and if so do you have his contact info? Thanks for reading. - John

# 6563. FT-900 NOISY TUNING PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-30 22:32:13 UTC
From: "Guy R. Gianino" <guyrich@comcast.net>
Message-ID: <jd09t0tpojq11sna7uk2tnjm1p45mjih15@4ax.com>
Source record: 17865

[No readable article body recovered]

# 6564. HHH never went anywhere!

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-31 00:53:05 UTC
From: "O.McDonald" <oeieio@hotmail.com>
Message-ID: <Rp1Bd.12632$d5.108889@newsb.telia.net>
Source record: 17866
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hi all,
I received e-mail this evening telling me that it is nice to have Harry's Homebrew Homepages back again!! They never went anywhere. I know that the number of visitors has declined, but I am still very much alive and kicking.

The URL is http://web.telia.com/~u85920178/

I had assumed that http://web.telia.com/~u85920178/ was so difficult to remember that a few visitors had forgotten me, but over last year I have got a new messageboard at http://amazingforums.com/forum2/SM0VPO/forum.html and introduced a couple of new projects, including a 400mW 88-108MHz PA (works well at 50MHz, 70MHz and 144MHz), and a VHF gain antenna, with calculator, that can be built and tested within about 15 minutes (50MHz to 900MHz - works well on 144-432MHz and 446MHz).

My e-mail address sm0vpo(at)home(dot)se got100's of messages each time I logged on: 95% SPAM. I filled the mailbox and deleted the account from Outlook. After a year of messages bouncing I hope the spammers will have moved on and I can use it again. In the meantime you can write to me on oeieio(at)hotmail.com or the old trusty harryvpo(at)hotmail.com (if the SPAM there continues I may close harryvpo).

New projects for the new year? Yes. Loads of ideas, some already in progress, including:
- Article about static electricity - will include a bit of humour
- Stereo encoder
- Tuneable VHF NBFM Receiver for 145-156MHz
(or any 1MHz chunk from 50MHz to 500MHz)
- Tuneable VHF NBFM transmitter (---ditto---)
- Practical antenna info - how-to, with photo's
- Soldering video (15 minutes VCD) still on the list

BR Harry

# 6565. Re: 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-31 02:18:56 UTC
From: Jimmy Mac <no-spam@manicarcade.com>
Message-ID: <kG2Bd.15583$_3.179672@typhoon.sonic.net>
Source record: 17867

To DanJr.

I'm sure you were merely being sarcastic in this comment but it's comments like those that give Amateur Radio Operators a bad name.
If I had an elmer like you, I'd be embarrassed to be anything more than a CB'er.

To Wgrant,

As you have seen in earlier posts, HT's are probably not the best due to the limitations on range. But, if GMRS is available in your area, it could be an option. It does require a license however.

Not to justify anything that this other clown said, but an Amateur Radio license and the use of HAM radio & repeaters you and your friend could easily keep in touch not only just across town but across the globe using many different types of radios and modes.

Please don't be discouraged by some of the "Dinosaurs" in Amateur radio who frown upon those who don't conform to their idea of what Amateur Radio should be like - as history is full of dinosaurs that wouldn't adapt.

Good luck and if you have more questions, PLEASE feel free to post them.

73'
Jim.
KB6ZOP

"danjr" <danjr@voyager.net> wrote in message
news:Z7KAd.39855$mA3.5151@fe2.columbus.rr.com...
> get an amateur radio license. This is an amateur radio radio group.
>
> <wgrant909@hotmail.com> wrote in message
> news:1104237098.630597.90190@z14g2000cwz.googlegroups.com...
>> Hello!
>>
>> I would like to buy a pair of "walkie talkies" to allow myself and
>> a friend to talk without incurring large cell phone bills.
>>
>> We are on opposite sides of a town, about 3 to 4 miles apart (although
>> we will be moving closer soon - around 1 to 2 miles apart).
>>
>> Please can you recommend a good product or range of products that will
>> work for this purpose?
>>
>> Thanks!!
>>

>> -wgrant909
>>
>
>

# 6566. Has anyone tried the Radio Shack 25A power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-31 02:21:43 UTC
From: Jimmy Mac <no-spam@manicarcade.com>
Message-ID: <XI2Bd.15586$_3.179713@typhoon.sonic.net>
Source record: 17868

Hi all,

I've been looking at the new Radio Shack 25A Switching power supply for the shack. Have any of you tried these out? Can they truly handle 25A continuous duty?

Would you recommend one of these over say an Astron, Trip-Lite or Pyramid?

Thanks!

Jim..
KB6ZOP

# 6567. Re: Has anyone tried the Radio Shack 25A power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-31 02:40:46 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <4ie9t09399hj96n44t64lado6h0aaee347@4ax.com>
Source record: 17869

On Fri, 31 Dec 2004 02:21:43 GMT, "Jimmy Mac"
<no-spam@manicarcade.com> wrote:

>Hi all,
>
>I've been looking at the new Radio Shack 25A Switching power supply for the
>shack. Have any of you tried these out? Can they truly handle 25A
>continuous duty?
>
>Would you recommend one of these over say an Astron, Trip-Lite or Pyramid?
>
>Thanks!
>
>Jim..
>KB6ZOP
>

Not familiar with the RS supply, but you want to make sure it is
designed for communications use -- that is, it's RFI- and hash-free,
so it doesn't create interference while you're receiving signals.

I'd go with an Astron, to play it safe.

Bob
k5qwg

# 6568. Re: Has anyone tried the Radio Shack 25A power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-31 03:29:11 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <33jvc8F41v26eU1@individual.net>
Source record: 17870

If I remember right, that power supply was made for R-shack by Samlex,
I do have the Samlex 25, and it works fine on all of my Vhf/Uhf rigs.
I never pushed it to see if it will do a continuous 25A though.
Also I have not noticed any noise or interference from it.

Bob N9LVU

Jimmy Mac wrote:
> Hi all,
>
> I've been looking at the new Radio Shack 25A Switching power supply for the
> shack. Have any of you tried these out? Can they truly handle 25A
> continuous duty?
>
> Would you recommend one of these over say an Astron, Trip-Lite or Pyramid?
>
> Thanks!
>
> Jim..
> KB6ZOP
>
>

# 6569. Re: Has anyone tried the Radio Shack 25A power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-31 15:50:00 UTC
From: fmmck@aol.communicate
Message-ID: <20041231105000.06431.00001713@mb-m26.aol.com>
Source record: 17871

<< Jimmy Mac wrote:
>
> I've been looking at the new Radio Shack 25A Switching power supply for the
> shack. Have any of you tried these out? Can they truly handle 25A
> continuous duty?
>
> Would you recommend one of these over say an Astron, Trip-Lite or Pyramid?

Jim-

Do they have a new one? I purchased one of the old ones at a good price after it was discontinued several months ago.

My experience is that it can deliver rated power (at least for a few minutes), but generates considerably more RFI than two other switchers I have (Icom and MFJ). For use with an HF receiver, you would definitely need an outdoor antenna. I don't know if the RFI extends into the VHF range or not.

The 5-way binding posts it uses are nice, but I had to work at getting the caps off so I could use ring-terminals.

For the money I paid, it would make a nice utility supply. For the Ham Shack, I would prefer a linear supply.

73, Fred, K4DII

# 6570. Re: 2 way radios

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-31 17:09:06 UTC
From: The Masked Marvel <s_crook_remove_underbars_@comcast.net>
Message-ID: <jP-dnQ9B-bM2GkjcRVn-hQ@comcast.com>
Source record: 17872

GMRS via a repeater or w/ a pair of directional antenna's may work well, but be aware you will need an FCC GMRS license (and your friend will also, unless he is family, as defined in the FCC GMRS rules). The license is $75 and is good for 5 years IIRC. GMRS (General Mobile Radio Service) is very similar to unlicensed FRS (Family Radio...), but you have more channels than FRS, share some w/ FRS, are allowed to use alternate antennas on the radio, antennas w/ gain, repeaters and can use more RF power. Both FRS and GMRS are in the UHF band (462 MHz).

The other option to look at is amateur "ham" radio. Here yopu and your friend will each need an amateur radiio license (Technician class is enough, $12 (or soon $14/$15?) multiple choice test, no morse code test (for the Tech class lic.) and is good for 10 yrs. Here you'd likely use a "2 meter" (146 MHz VHF) or perhaps "70cm" (445MHz UHF) radio, either with an external antenna or an antenna on the radio.In populated areas repeaters are common, perhaps more common than GMRS repeaters, or you can talk directly, as w/ GMRS. The two, GMRS and ham should be similar in performance. Look at both, see which makes the most sense for you.

See also: http://www.popularwireless.com/ for more on GMRS in particular and FRS/CB/amateur/etc. in general. Another option might be MURS (a VHF radio system, fairly new) but I am not up on the FCC rules and the equipment is not yet common I believe.

For you the only downside to GMRS I see is license cost. OTOH you can also talk to anyone nearby w/ a FRS radio, might be handy.

For Ham radio look for the book "Now you're Talking" at RadioShack or other, the Tech test (35 multiple choise questions, 28 to pass) is not very hard, and if you like to tinker a bit too amateur radio can be a lot of fun.

<wgrant909@hotmail.com> wrote in message
news:1104255110.091101.115640@z14g2000cwz.googlegroups.com...
> thanks for the reply fred - i'll keep investigating. GMRS looks like
> the way to go
>

# 6571. Re: Has anyone tried the Radio Shack 25A power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2004-12-31 22:22:54 UTC
From: "Dr. Anton T. Squeegee" <SpammersAreVermin@dev.null>
Message-ID: <MPG.1c3f7116a0bb69fe98968e@localhost>
Source record: 17873

In article <XI2Bd.15586$_3.179713@typhoon.sonic.net>, no-spam@manicarcade.com says...

> Hi all,
>
> I've been looking at the new Radio Shack 25A Switching power supply for the
> shack. Have any of you tried these out? Can they truly handle 25A
> continuous duty?

If I could get one for a free eval, I could load-test it and find out. I've got the equipment to do so.

> Would you recommend one of these over say an Astron, Trip-Lite or Pyramid?

Not right off the cuff, no. I would want to take a very close look at the design of the supply, how much of a fudge-factor was worked into it, and generally how well it's built.

I cannot, however, discount the possibility that the same factory that makes the Astrons, Tripp-Lites, and Pyramid units also made Radio Shack's. That sort of thing has happened many times before (GRE made some of their scanners, Kenwood made some of their stereo gear), and I fully expect it to happen again.

Keep the peace(es).

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped with surreal ports?"